THE UNITED REPUBLIC OF TANZANIA

MINISTRY OF HEALTH

MASTER LIST OF ESSENTIAL ORAL HEALTH COMMODITIES

November, 2026



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Master List of Essential Oral Health Commodities 2026

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Foreword



This Master List of Essential Oral Health Commodities for Strengthening Quality Oral Health Services 2026 demonstrates the Government of Tanzania's (GoT) commitment to improving the dental supply chain for quality oral health care services, in line with national and international standards. Through this Master List, the Ministry of Health, which is mandated to develop policies, guidelines, and standards, provides a clear list of mandatory dental items and consumables that are required for the provision of Oral Health Services from Primary to Tertiary health facilities. The Ministry of Health links with the Prime Minister's Office, Regional Administration and Local Government (PORALG), which is mandated for the coordination of the implementation of this master list in the Local Government Authorities (LGAs) through the Regional Secretariats (RS).

This master list consists of essential oral health commodities that serve all key areas of dental specialties, which should be adhered to by all Oral Health Care Practitioners, Health facilities, and other Ministry of Health agencies in Tanzania within five years. The development of this Master list has taken into account the implementation of the National Oral Health Strategic Plan V 2026-2031, which directs all key actors to improve the availability of oral health commodities.

The development of this Master List of Essential Oral Health Commodities involved a series of workshops and extensive consultations with various key stakeholders. Their inputs and contributions enriched the development process of this master list, which will contribute to the strategic performance of oral health services in the coming years.

Adherence to this master list of essential oral health commodities requires a substantial commitment from all key stakeholders. Therefore, the Ministry urges all key players to use this master list to provide support, guidance, coordination, and leadership to improve the dental supply chain in Tanzania.

Prof Bruno F Sunguya
Chief Medical Officer

Acknowledgments



The Ministry of Health appreciates the overall leadership spearheaded by Assistant Director Oral Health, Dr. Baraka J. Nzobo, for developing this Master List of Essential Oral Health Commodities. Special acknowledgement is extended to the Medical Stores Department for the financial support in the development of this Master List. The Ministry also recognizes the efforts provided by all individuals who participated in each step that led to the development of this Master List. The Ministry acknowledges the massive technical support provided by all stakeholders who were consulted and provided information and/or inputs to enrich the development of this document.

Appreciation is extended to the Director of Curative Services and other Directors for their input, which resulted in this Master List. In particular, I wish to thank the following technical team members: Dr. Peter Shempemba, Dr Cecilia Kayombo, Dr Agrey Shao (MNH-Mloganzila), Dr.Ibrahimu Makongwa (MoH), Ms. Ennegrace Nkya (MoH), Mr. Dismas Shao (MoH), Dr Dorah Kiwale, Dr Gema Berege, Shaban Mabanga (MNH-Upanga), Dr. Melea Lusinde, Dr Paulo Laizer (MUHAS-SOD), Dr Luciana Nchimbi (RS Iringa), Dr. Mafele Ihoyelo (Amana RRH), Dr Mercy Maya (Mwananyamala RRH), Agatha Fabian (Temeke RRH), Godfrey Kingalu and Dr Ibadi Kaondo (MSD) for coordinating and providing technical inputs during the whole process of developing this Master List.

Finally, it is anticipated that this Master List will provide a roadmap for strengthening the availability of essential oral health commodities at all levels to support the provision of quality oral health care services in Tanzania. Key stakeholders are therefore invited to support both technically and financially the execution of this Master List



Dr. Hamad J. Nyembea
Director of Curative Services

Executive Summary

The Master List of Essential Oral Health Commodities, 2026, is the Ministry of Health's first comprehensive, standardized reference of the dental equipment, materials, instruments, and consumables required to deliver safe, effective, and quality-assured oral health care across Tanzania's health system. Developed under the leadership of the Oral Health Section within the Directorate of Curative Services, and supported financially by the Medical Stores Department (MSD), the List translates the goals of the National Oral Health Strategic Plan (2026–2031) into a concrete set of commodity requirements that can guide procurement, budgeting, training, and service delivery from the primary care level through to national referral hospitals. The List was developed through a series of workshops and extensive consultation with technical experts drawn from the Ministry of Health, Muhimbili National Hospital, the Muhimbili University of Health and Allied Sciences School of Dentistry, regional referral hospitals, and the Medical Stores Department, ensuring that the final document reflects both clinical priorities and supply-chain realities.

As a policy and procurement tool rather than a purely clinical catalogue, the Master List is intended to:

- Guide national procurement through MSD and open tenders, ensuring consistent availability of essential items across all public oral health facilities;
- Operationalize the National Oral Health Strategic Plan (2026–2031) by converting its policy objectives on access, equity, and quality into specific commodity requirements;
- Support evidence-based budgeting and health financing at facility, regional, and national levels;
- Standardize the package of care available across primary, secondary, and tertiary facilities, reducing inconsistency between regions;
- Inform training institutions so that oral health professionals are trained on the equipment and materials they will actually encounter in practice;
- Strengthen supplier engagement and market shaping, giving local manufacturers and distributors clear visibility of national demand and supporting price benchmarking; and
- Enable accountability and performance monitoring, allowing facilities to be assessed against a defined standard of stock availability.

The Master List comprises 1,680 individual oral health commodities, organized across eight technical chapters covering the full range of oral health disciplines, from basic clinical supplies through to specialized surgical, prosthetic, laboratory, and radiological equipment. For each item, the document specifies the item generic name, unit of issue, a description of clinical use, technical specifications, and the facility level at which it should be available.

Chapter	Item Category	No. of Items
Two	Basic Oral Health Commodities	32
Three	Orthodontics and Paedodontics Items	435
Four	Oral and Maxillofacial Surgery Items	164
Five	Oral and Maxillofacial Surgery Consumables	262
Six	Dental Laboratory Items	270
Seven	Restorative Dentistry Consumables	165
Eight	Restorative Dentistry Items	344
Nine	Oral Radiology Items	10

	Total	**1,682**

To guide quantification, procurement planning, and stock management, every commodity is assigned a facility level (A–S) indicating the lowest tier of the health system at which it is expected to be available. This tiered structure ensures that primary-level facilities are equipped with the high-volume, high-frequency items needed for basic oral care, while more specialized equipment is concentrated at referral and national hospitals where the relevant expertise and caseload exist.

Level	Facility Coverage	No. of Items	% of Total
A	All levels	373	22%
B	Health Centre to National Hospital	148	9%
C	District Hospital to National Hospital	388	23%
D	Regional Referral Hospital to National Hospital	496	30%
S	Zonal Referral Hospital to National Hospital	275	16%

The Master List is explicitly aligned with international and national reference frameworks, including the WHO Model List of Essential Medicines as extended to essential dental preparations, the FDI World Dental Federation's Basic Package of Oral Care, the Minamata Convention on Mercury (which informs the phased-out approach to dental amalgam), and the Universal Health Coverage agenda's call for oral health to be included within essential health benefit packages.

Successful implementation of the Master List of essential oral health commodities requires coordinated action across multiple actors. The Ministry of Health, through the Oral Health Section, retains overall policy stewardship, while the Medical Stores Department uses the List to guide national procurement and tendering. The Prime Minister's Office – Regional Administration and Local Government Authorities (PORALG) coordinates implementation at the Local Government Authority level through Regional Secretariats, ensuring that the List is reflected in regional and council budgets and stock requisitions. Health facility managers, procurement officers, and oral health practitioners at every level are expected to use the List to plan, requisition, and monitor availability of essential oral health commodities against the standards defined for their facility level. Sustained adherence to the Master List, supported by adequate financing, supplier engagement, routine availability and monitoring, is positioned as a strategic backbone for strengthening Tanzania's oral health supply chain and advancing equitable, safe, and efficient oral health service delivery.

Abbreviations

BPOC	Basic Package of Oral Care
WHO	World Health Organization
FDI	World Dental Federation
OPG	Orthopantomography
CBCT	Cone-Beam Computed Tomography
SDF	Silver Diamine Fluoride
MOH	Ministry of Health
LED	Light -Emitting Diode
PORALG	Prime Minister's Office – Regional Administration and Local Government Authorities
MSD	Medical Stores Department
MNH	Muhimbili National Hospital
MUHAS	Muhimbili University of Health and Allied Sciences
SOD	School of Dentistry
RS	Regional Secretariat
LGA	Local Government Authority

Table of Contents

Disclaimer……i
Foreword……ii
Acknowledgements……iii
Executive Summary……iv
Abbreviations……vi
Chapter One
Introduction……1
Chapter Two
Basic Oral Health Commodities……4
Chapter Three
Orthodontics and Paedodontics Items……11
Chapter Four
Oral and Maxillofacial Surgery Items……78
Chapter Five
Oral and Maxillofacial Surgery Consumables……92
Chapter Six
Dental Laboratory Items……117
Chapter Seven
Restorative Dentistry Consumables……172
Chapter Eight
Restorative Dentistry Items……190
Chapter Nine
Oral Radiology Items……252

Chapter One

Introduction

Essential oral health commodities are a curated, evidence-based list of dental materials, equipment, supplies, medicines, and consumables considered the minimum necessary to deliver safe, effective, and high-quality oral health care, particularly within a public health system. WHO defines essential health products as safe, effective, quality-assured medicines, vaccines, medical devices, and assistive technologies that meet a population's priority healthcare needs. They should be available in functioning health systems at all times, in adequate amounts, and at affordable prices. The term draws from the principle that not all oral health products available on the market are equally necessary. The 2030 Agenda for Sustainable Development places health, well-being, and universal health coverage at the centre of its development vision, with the commitment to leave no one behind. Universal health coverage includes appropriate access to affordable and quality-assured medicines and health products (oral health commodities inclusive). The Government, through the Ministry of Health and health systems, must make strategic decisions about what to procure and stock in public oral health care facilities, what to include in national tenders and budgets, what to train oral health care practitioners to use competently, and what ensures equity of access — especially in low-resource settings. The master list of essential oral health commodities in Tanzania is therefore a policy and procurement tool, not merely a clinical catalogue.

Categories of Oral Health Commodities

Essential oral health commodities can be grouped into the following categories: Dental Equipment, Restorative Materials**,** Preventive Materials, Endodontic Supplies, Local Anaesthetics, Infection Control, Prosthetic Materials, Surgical Supplies, and Radiographic Supplies. These commodities support oral health disciplines such as paediatric dentistry, Orthodontics, Oral and Maxillofacial surgery, Restorative dentistry, Prosthodontics, Periodontology, and Dental laboratory.

Criteria for Inclusion on an Essential List

For an item to qualify as essential, it typically must meet the following criteria: Clinical necessity-addresses a prevalent oral disease or condition (caries, periodontitis, tooth loss, oral infection, trauma)**;** Safety -proven safe for patient and provider use**;** Efficacy -supported by clinical evidence**;** Affordability- cost-effective relative to health outcomes**;** Availability - can be reliably supplied within the health system; and Appropriateness— suitable for the level of care (primary, secondary, tertiary)

Importance of the master list of essential oral health commodities

In the context of the Tanzania Oral Health Care Services, the master list of Essential Oral Health Commodities serves to: Guide national procurement through the Medical Stores Department (MSD) and open tenders**;** align with the National Oral Health Strategic Plan (2026–2031) objectives on access and quality**;** support budget planning across regions and councils**;** standardize care across all public oral health care facilities**; inform** training institutions to ensure dental professionals are trained on items actually available in the system**;** and enable accountability in the aspect that facilities can be assessed against a defined standard stock

Relationship to Global Frameworks

The concept of Essential Oral Health Commodities is aligned with WHO's Model List of Essential Medicines that extends to essential dental preparations, the Minamata Convention that influences the inclusion/exclusion of dental amalgam, FDI World Dental Federation frameworks on basic packages of oral care (BPOC), and the Universal Health Coverage (UHC) agenda, which insists oral health must be part of essential health benefit packages.

Therefore, the master list of essential oral health commodities represents the strategic backbone of any functioning oral health system, defining what is needed, at what level, and ensuring that oral health care is delivered equitably, safely, and efficiently across the population.

Rationale

The Master List of essential oral health commodities is grounded in several interconnected principles drawn from public health, health systems strengthening, and oral health policy frameworks.

Ensuring equitable access to oral health care: A master list establishes a standardized baseline of oral health commodities that should be available at all levels of the health system, from primary care facilities to referral hospitals. Without such a list, procurement is inconsistent, leaving many patients, particularly in rural or underserved areas, without access to basic dental treatments.

Rationalizing Procurement and Supply Chain Management: The list serves as a procurement reference tool, enabling the Ministry of Health and the Medical Stores Department (MSD) to: Prioritize which items to stock and distribute, avoid duplication, wastage, or procurement of non-essential items; Negotiate better pricing through bulk or framework contracts, and ensure continuity of supply for high-frequency consumables

Supporting National Oral Health Policy and Strategic Planning: A master list directly operationalizes the goals of a National Oral Health Strategic Plan. It translates policy ambitions (e.g., universal oral health coverage, reduction of dental disease burden) into concrete, actionable commodity requirements at the facility level.

Alignment with WHO Essential Medicines and Health Products Framework: The WHO promotes the concept of essential health products -those that satisfy the priority health needs of the population. The oral health commodities essential list mirrors this logic by identifying items that are clinically necessary, Safe and effective, Cost-effective, and available in appropriate formulations. It aligns with other Ministry of Health Guidelines and Tanzania Development Vision 2050.

Budgeting and Health Financing: The master list provides a costing framework for oral health commodities, enabling annual budget preparation at facility, regional, and national levels, Tracking of expenditure against essential items, and Evidence-based advocacy for increased oral health budget allocation

Facilitating Supplier Engagement and Market Shaping

The list gives dental suppliers and manufacturers clear guidance on what the health system requires, encouraging local market entry and competition, Supplier pre-qualification processes, and Price benchmarking and transparency (e.g., through tools like a supplier price collection form)

Supporting Workforce Deployment and Task-Shifting: Knowing which items are essential guides human resource planning, ensuring that the cadres deployed (dentists, dental therapists, dental nurses) are matched with the commodities they need to perform their scope of practice effectively.
Monitoring, Evaluation, and Accountability: A master list enables tracking of availability rates of essential oral health commodities across facilities, which is a key indicator for oral health program performance monitoring and reporting to government and international partners.

Hence, the development of such a list is particularly strategic given the country's commitment to strengthening its oral health system under the National Oral Health Strategic Plan (2026–2031), alignment with WHO frameworks, and the ongoing work of the Oral Health Section within the Directorate of Curative Services at the Ministry of Health.

Organization Structure of the Master List of Essential Oral Health Commodities

Chapter One provides an introduction, categories of Oral Health Commodities, criteria for inclusion of essential list, Importance of the master list of essential oral health commodities, relationship to global frameworks, and rationale for developing the master list of essential oral health commodities. Chapter Two presents the list of basic oral health commodities with their specifications and the level of facility to be used. Chapter Three presents the list of oral health commodities to be used in Paedodontics and Orthodontics services, along with their specifications and facility-level use. Chapter Four presents oral and maxillofacial surgery items, their specifications, and the facility-level use. Chapter Five presents oral and maxillofacial surgery consumables, their specifications, and the facility-level of use. Chapter Six presents Dental laboratory items, their specifications, and the facility level of use. Chapter Seven presents Restorative dentistry consumables, their specifications, and the facility-level of use. Chapter Eight presents Restorative dentistry items, their specifications, and the facility-level use. Lastly, Chapter Nine presents Oral radiology items, their specifications, and the facility-level use.

Health Facility Level of Use

Oral health commodities in this master list are assigned to Levels A, B, C, D, and S; not all (but a few) oral health commodities can be used at all levels of care. It is a call to health administrators, planners, officers assigned to procurement offices, and oral health care practitioners to read and understand each item and its health facility level of use for the cost-benefit bottom-up quantification, procurement, and stock availability of these essential oral health commodities. We expect each health facility to stock all essential oral health commodities as per its level, as shown below.

A	All levels
B	From Health Center to National Hospital
C	From District Hospital to National Hospital
D	From the Regional Referral Hospital to the National Hospital
S	From Zonal Referral Hospital to National Hospital

Chapter Two

Basic Oral Health Commodities

Health Facility Level of Use

A	All levels
B	From Health Center to National Hospital
C	From District Hospital to National Hospital
D	From the Regional Referral Hospital to the National Hospital
S	From Zonal Referral Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
1	TOPICAL LOCAL ANAESTHESIA GEL (20% BENZOCAINE) FOR DENTAL USE	BOTTLE	Numb oral cavity mucosa during dental procedures	20% benzocaine anesthetic gel; 34g/30g wide-mouth bottle, flavored and tasty	A	All levels
2	TOPICAL LOCAL ANAESTHESIA GEL (5% LIDOCAINE) FOR DENTAL USE	PIECE	Numb oral cavity mucosa during dental procedures	Topical 5% lidocaine gel 30g tubes non-oil clear translucent	A	All levels
3	TOPICAL LOCAL ANAESTHESIA SPRAY (LIDOCAINE AND ETHANOL)	BOTTLE	Numbs mucous membranes before injections, scaling, or tooth extractions.	lidocaine 10% spray 50ml-10mg/puff/dose/spray contains 100 mg lidocaine, ethanol 30.4 %v/v with flavoured base and spray tips	A	All levels
4	TOPICAL LOCAL ANAESTHESIA SPRAY (15%LIDOCAINE) FOR DENTAL USE	BOTTLE	Numbs mucous membranes before injections, scaling, or tooth extractions, and for painful oral conditions.	100gm of Lidocaine U.S.P. 15% w/w Inert solvents & Propellant q.s. to 100% w/w each delivers 7.5mg of Lidocaine per spray; with flavoured base and spray tips	A	All levels
5	PAEDIATRIC DENTAL CHAIR	PIECE	Designed for underage patients, Safe and durable with emergency stop features, and featuring various cartoon-character toys on and around the chair.	Toy designed a full set dental chair with an intraoral camera and a silent compressor with two operator chairs	A	All levels
6	DENTAL CARTRIDGE NEEDLE	PIECE	Used to administer local anesthetic solution from the cartridge into the tissue surrounding the needle tip	33 gauge long	A	All levels

7	DISPOSABLE SYRINGE 10CC	BOX	Syringe for drawing liquids, fluctuant mass, injecting medicine, fluid irrigation	10cc disposable syringe	A	All levels
8	DISPOSABLE SYRINGE 5CC	BOX	Syringe for drawing liquids, fluctuant mass, injecting medicine, fluid irrigation	5cc disposable syringe	A	All levels
9	DISPOSABLE SYRINGE 2CC	BOX	Syringe for drawing liquids, fluctuant mass, injecting medicine, fluid irrigation	2cc disposable syringe	A	All levels
10	SURGICAL GLOVES 6.0	BOX	Clinical gloves designed to prevent cross-contamination between healthcare professionals and patients during invasive procedures	Powdered Latex sterile surgical gloves size 6	A	All levels
11	SURGICAL GLOVES 7	BOX	Clinical gloves designed to prevent cross-contamination between healthcare professionals and patients during invasive procedures	Powdered Latex sterile surgical gloves size 7	A	All levels
12	SURGICAL GLOVES 7.5	BOX	Clinical gloves designed to prevent cross-contamination between healthcare professionals and patients during invasive procedures	Powdered Latex sterile surgical gloves size 7.5	A	All levels
13	SURGICAL GLOVES 8.0	BOX	Clinical gloves designed to prevent cross-contamination between healthcare professionals and patients during invasive procedures	Powdered Latex sterile surgical gloves size 8	A	All levels
14	DENTAL CARTRIDGES- 2% LIDOCAINE	BOX/50	Glass cylinder containing the local anesthetic solution for dental procedures	2% Lidocaine	A	All levels
15	DENTAL CARTRIDGES- 2%MEPIVACAINE	BOX/50	Glass cylinder containing the local anesthetic solution for dental procedures	2% mepivacaine	A	All levels

16	DENTAL CARTRIDGES-3%MEPIVACAINE	BOX/50	Glass cylinder containing the local anesthetic solution for dental procedures	3% mepivacaine	A	All levels
17	DENTAL CARTRIDGES-0.5BUPIVACAINE	BOX/50	Glass cylinder containing the local anesthetic solution for dental procedures	0.5% bupivacaine	A	All levels
18	DENTAL CARTRIDGES-4%ARTICAINE	BOX/50	Glass cylinder containing the local anesthetic solution for dental procedures	4% articaine	A	All levels
19	DENTAL NEEDLES-LONG 27G	BOX/100	Needle special for dental syringe	Long needle, 27G	A	All levels
20	DENTAL NEEDLES-LONG 30G	BOX/100	Needle special for dental syringe	Long needle30G	A	All levels
21	DENTAL NEEDLES-SHORT 30G	BOX/100	Needle special for dental syringe	Short needle 30G	A	All levels
22	DENTAL NEEDLES-SHORT 27G	BOX/100	Needle special for dental syringe	Short needle 27G	A	All levels
23	DENTAL NEEDLE 27/LONG	PACK/100	Sterile needle used for administration of local anesthesia.	27G, 30mm	A	All levels
24	DENTAL NEEDLE27/SHORT	PACK/100	Sterile needle used for administration of local anesthesia.	27G,25mm	A	All levels
25	DENTAL NEEDLE 30/LONG	PACK/100	Sterile needle used for administration of local anesthesia.	30G, 30mm	A	All levels
26	DENTAL NEEDLE 30/SHORT	PACK/100	Sterile needle used for administration of local anesthesia.	30G, 25mm	A	All levels
27	DENTAL CHAIR WITH COMPLETE ACCESSORIES	PIECE	A fully integrated clinical workstation featuring ergonomic patient positioning, high-performance delivery systems, and shadow-less LED lighting for	Complete dental chair and unit: Incorporating the Dental Chair, chair mounted spittoon, saliva ejector, high speed suction outlet, operating light, unit with 3 in 1 syringe and 3 outlets .Chair: Electromechanically operated by foot control with a minimum of 2 programmable movements and return to zero. The chair should incorporate an	A	All levels

			comprehensive dental treatment.	adjustable double articulated headrest and 2 moveable arm rests. The foot control should vary the height of the seat and inclination of the backrest. The chair covering should be of aseptic seamless material and easy to clean. The base should be constructed in metal, with rust proof paint. Unit: Chair mounted, pneumatically operated with air switches, 3 in 1 syringe outlets, 3 x 4 hole Midwest fitting outlets and built in Scaler with 3 autoclaveable inserts, instrument tray holder and swinging arm. The unit should incorporate a progressive soft start independent foot control and be suspended on a chair mounted support arm with pneumatic arm lock.There should be a pressurized water bottle to ensure clean air at the correct pressure. Complete with unit mounted touch pad for the chair and light controls and service BOX for waste, water, electrics, etc.Light: Chair mounted with natural lighting and 2 intensive Lux (high) – 15,000 Lux (low) with wide focal 65cm.Spittoon: With water tumbler filler, bowl rinse, high volume suction tube and saliva ejector. To incorporate a removable ceramic spittoon with filter and controls for tumbler filler and spittoon flush. Incorporating assisting arm with 3 in 1 syringe and control panel with independent controls for the chair's movement, light intensity and spittoon activation. Independent suction motor suitable for single chair Package. Quiet in operation, with induction motor and 3 metre tubing to connect to spittoon, with housing/outer cover and on/off switch. 0.500 Kw motor to provide 1300-1600 Litres air/min, with air separator, electronic control and silencer for air exhaust.Stool: Surgeons and assistants stools with backrest, gas lift and 5 castors. Adjustable stools with backrest, gas lift and 5 castors. Air compressor: Features include: • Oil free air compressor		

				housed in metal independent quiet housing cabinet with noise baffle– maximum noise level 50 dcb • ½ HP motor • High performance pump • Complete with 38 Litre tank with anti-oxidant painted inner surface tank • Available air supply up to 50 lt/min • 10 Micron air filter and outlet pressure regulator Complete With Treatment Instruments: A) Kavo 645 Push Button Turbine Super Torque Handpiece B) Kavo 68 LDN intra Push Button Contra Angle Handpiece C) Kavo 181 M Air Motor D) Multiflex Coupling E) Handpiece Spray 500ml F) Inbuilt intraoral camera with LED monitor		
28	DENTAL CHAIR WITH MICROSCOPE AND COMPLETE ACCESSORIES	SET	An advanced clinical workstation featuring a built-in high-magnification operating microscope for extreme precision in endodontics and micro-surgery.	Complete dental chair and unit: Incorporating the Dental Chair, chair mounted spittoon, saliva ejector, high speed suction outlet, operating light, unit with 3 in 1 syringe and 3 outlets . Chair: Electromechanically operated by foot control with a minimum of 2 programmable movements and return to zero. The chair should incorporate an adjustable double articulated headrest and 2 moveable arm rests. The foot control should vary the height of the seat and inclination of the backrest. The chair covering should be of aseptic seamless material and easy to clean. The base should be constructed in metal, with rust proof paint. Unit: Chair mounted, pneumatically operated with air switches, 3 in 1 syringe outlets, 3 x 4 hole Midwest fitting outlets and built in Scaler with 3 autoclaveable inserts, instrument tray holder and swinging arm. The unit should incorporate a progressive soft start independent foot control and be suspended on a chair mounted support arm with pneumatic arm lock. There should be a pressurized water bottle to ensure clean air at the correct pressure. Complete with unit mounted touch pad for the chair and light controls and service BOX for waste, water, electrics, etc. Light: Chair mounted	S	From Zonal Referral Hospital to National Hospital

				with natural lighting and 2 intensive Lux (high) – 15,000 Lux (low) with wide focal 65cm. Spittoon: With water tumbler filler, bowl rinse, high volume suction tube and saliva ejector. To incorporate a removable ceramic spittoon with filter and controls for tumbler filler and spittoon flush. Incorporating assisting arm with 3 in 1 syringe and control panel with independent controls for the chair's movement, light intensity and spittoon activation. Independent suction motor suitable for single chair package. Quiet in operation, with induction motor and 3 metre tubing to connect to spittoon, with housing/outer cover and on/off switch. 0.500 Kw motor to provide 1300-1600 Litres air/min, with air separator, electronic control and silencer for air exhaust. Stool: Surgeons and assistants stools with backrest, gas lift and 5 castors. Adjustable stools with backrest, gas lift and 5 castors. Dental Microscope: Eyepieces : Binoculars 10 X 15 B(Aperture: 15 mm), PD adjustable range: 55 mm-80 mm, Diopter Range:± 7D, Big objective lens:F=250 mm, Object diameter:LED light source>45,000LX, View diameter: 10 mm-100 mm, Spot diameter: 90 mm, Balance arm:Down : 240 mm,Middle : 450 mm, Up : 230 mm, Maximum resolution:1920*1080 P, Total magnification ratio: 2.5 X-25 X, Camera pixel :1600 W, Working distance: about 250 mm, Microscope light source: LED Balance the light source,Camera shooting: Extraposition, light color:white and orange, Connection: computer, dental camera, monitor, TV Air compressor: Features include: • Oil free air compressor housed in metal independent quiet housing cabinet with noise baffle– maximum noise level 50 dcb • ½ HP motor • High performance pump • Complete with 38 Litre tank with anti-oxidant painted inner surface tank • Available air supply		

				up to 50 lt/min • 10 Micron air filter and outlet pressure regulator Complete With Treatment Instruments: A) Kavo 645 Push Button Turbine Super Torque Handpiece B) Kavo 68 LDN intra Push Button Contra Angle Handpiece C) Kavo 181 M Air Motor D) Multiflex Coupling E) Handpiece Spray 500ml F)Inbuilt intraoral camera with LED monitor		
29	DENTAL SYRINGES METAL AUTOCLAVABLE	PIECE	A high-durability, breech-loading instrument used for the safe and controlled administration of local anesthetic with a reliable aspiration mechanism.	Dental cartridge syringe. Self-aspirating, metal, autoclavable , breech loading, self-aspirating cartridge syringe with T handle, 1.8ml, with metric thread	A	All levels
30	DENTAL AUTOCLAVE	PIECE	Tabletop unit including a treatment with shelves on which the devices to be sterilized are placed, usually after being cleaned of gross debris and then packed;	The autoclave should provide sterilization at 121o C and 134o C for both wrapped and unwrapped tools and also a flash cycle for rapid sterilization. The autoclave should be equipped with a powerful vacuum pump to eject air pockets from the chamber at the beginning and at the end of cycle (Pre-vacuum and Post vacuum) It should have minimum four sterilization programs and two test programs. Minimum volume at least 20liters. It should be class B autoclave so that hollow bodied instruments, hand pieces, and turbines can be fully autoclaved.	A	All levels
31	LIDOCAINE+CHLORHEXIDINE GLUCONATE+METRONIDAZOLE GEL	PIECE	Topical oral gel used to treat painful mouth ulcers, gum inflammation (gingivitis), and minor oral infections	Should contain Lidocaine / Lignocaine (2% w/w), Chlorhexidine Gluconate (1% w/w), and Metronidazole (1% w/w)	C	From District Hospital to National Hospital
32	CHLORHEXIDINE GLUCONATE 0.2% MOUTH WASH	PIECE	Antiseptic oral rinse used to treat gingivitis, reduce gum inflammation, swelling, and bleeding, and control oral bacteria	Active ingredient: chlorhexidine digluconate 0.2% w/v. 100mls.	B	From Health Center to National Hospital

Chapter Three

Orthodontics and Paedodontics Items

Health Facility Level of Use

A	All levels
B	From Health Center to National Hospital
C	From District Hospital to National Hospital
D	From the Regional Referral Hospital to the National Hospital
S	From Zonal Referral Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
1	STAINLESS STEEL ROUND ARCHWIRES. 0.014-INCHES-UPPER JAW	PACK	High stiffness, excellent formability, and smooth sliding mechanics for finishing, detailing, or retention.	Stainless steel round archwires. 0.014-inches-upper jaw ovoid/square/tapared	D	From the Regional Referral Hospital to the National Hospital
2	STAINLESS STEEL ROUND ARCH WIRES. 0.014-INCHES-LOWER JAW	PACK	High stiffness, excellent formability, and smooth sliding mechanics for finishing, detailing, or retention.	Stainless steel round archwires. 0.014-inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
3	STAINLESS STEEL ROUND ARCHWIRES. 0.016-INCHES-UPPER JAW	PACK	High stiffness, excellent formability, and smooth sliding mechanics for finishing, detailing, or retention.	Stainless steel round archwires. 0.016-inch upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
4	STAINLESS STEEL ROUND ARCH WIRES. 0.016-INCHES-LOWER JAW	PACK	High stiffness, excellent formability, and smooth sliding mechanics for finishing, detailing, or retention.	Stainless steel round archwires. 0.016-inch lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
5	STAINLESS STEEL ROUND ARCHWIRES. 0.018-INCHES-UPPER JAW	PACK	High stiffness, excellent formability, and smooth sliding mechanics for finishing, detailing, or retention.	Stainless steel round archwires. 0.018-inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
6	STAINLESS STEEL ROUND ARCHWIRES. 0.018-INCHES-LOWER JAW	PACK	High stiffness, excellent formability, and smooth sliding mechanics for finishing, detailing, or retention.	Stainless steel round archwires. 0.018-inches-lower jawovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
7	NICKEL-TITANIUM ALLOY ROUND ARCHWIRES. 0.012-INCHES-UPPERJAW	PACK	Extreme flexibility and light, continuous forces for initial alignment of severely crowded teeth.	Nickel-titanium alloy round archwires. 0.012-inches-upperjaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
8	NICKEL-TITANIUM ALLOY ROUND ARCHWIRES. 0.012-INCHES-LOWER JAW	PACK	Extreme flexibility and light, continuous forces for initial alignment of severely crowded teeth.	Nickel-titanium alloy round archwires. 0.012-inch lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
9	NICKEL-TITANIUM ALLOY ROUND ARCHWIRES. 0.014-INCHES-UPPER JAW	PACK	Extreme flexibility and light, continuous forces for initial alignment of severely crowded teeth.	Nickel-titanium alloy round archwires. 0.014-inch upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
10	NICKEL-TITANIUM ALLOY ROUND ARCHWIRES. 0.014-INCHES-LOWER JAW	PACK	Extreme flexibility and light, continuous forces for initial alignment of severely crowded teeth.	Nickel-titanium alloy round archwires. 0.014-inch lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
11	NICKEL-TITANIUM ALLOY ROUND ARCHWIRES. 0.016-INCHES-UPPER JAW	PACK	Extreme flexibility and light, continuous forces for initial alignment of severely crowded teeth.	Nickel-titanium alloy round archwires. 0.016-inch upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
12	NICKEL-TITANIUM ALLOY ROUND ARCHWIRES. 0.016-INCHES-LOWER JAW	PACK	Extreme flexibility and light, continuous forces for initial alignment of severely crowded teeth.	Nickel-titanium alloy round archwires. 0.016-inch lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
13	NICKEL-TITANIUM ALLOY ROUND ARCHWIRES. 0.018-INCHES-UPPER JAW	PACK	Extreme flexibility and light, continuous forces for initial	Nickel-titanium alloy round archwires. 0.018-inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			alignment of severely crowded teeth.			
14	NICKEL-TITANIUM ROUND ARCHWIRES. 0.018-INCHES-LOWER JAW	PACK	Extreme flexibility and light, continuous forces for initial alignment of severely crowded teeth.	Nickel-titanium round archwires. 0.018-inch lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
15	NICKEL-TITANIUM RECTANGULAR ARCHWIRES. 0.016x0.025 -INCHES-UPPER JAW	PACK	Torque control, gentle forces for continued alignment and leveling.	Nickel-titanium rectangular archwires. 0.016x0.025 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
16	NICKEL-TITANIUM RECTANGULAR ARCHWIRES. 0.016x0.025 -INCHES-LOWER JAW	PACK	Torque control, gentle forces for continued alignment and leveling.	Nickel-titanium rectangular archwires. 0.016x0.025 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
17	NICKEL-TITANIUM RECTANGULAR ARCHWIRES. 0.017x0.025 -INCHES-UPPER JAW	PACK	Torque control, gentle forces for continued alignment and leveling	Nickel-titanium rectangular archwires. 0.017x0.025 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
18	NICKEL-TITANIUM RECTANGULAR ARCHWIRES. 0.017x0.025 -INCHES-LOWER JAW	PACK	Torque control, gentle forces for continued alignment and leveling	Nickel-titanium rectangular archwires. 0.017x0.025 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
19	NICKEL-TITANIUM RECTANGULAR ARCHWIRES. 0.018x0.025 -INCHES-UPPER JAW	PACK	Torque control, gentle forces for continued alignment and leveling	Nickel-titanium rectangular archwires. 0.018x0.025 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
20	NICKEL-TITANIUM RECTANGULAR ARCHWIRES. 0.018x0.025 -INCHES-LOWER JAW	PACK	Torque control, gentle forces for continued alignment and leveling	Nickel-titanium rectangular archwires. 0.018x0.025 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
21	NICKEL-TITANIUM RECTANGULAR ARCHWIRES. 0.019x0.025 -INCHES-UPPER JAW	PACK	Torque control, gentle forces for continued alignment and leveling	Nickel-titanium rectangular archwires. 0.019x0.025 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
22	NICKEL-TITANIUM RECTANGULAR ARCHWIRES. 0.019x0.025 -INCHES-LOWER JAW	PACK	Torque control, gentle forces for continued alignment and leveling	Nickel-titanium rectangular archwires. 0.019x0.025 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
23	HEAT-ACTIVATED ROUND NITI ARCH WIRES 0.012" UPPER	PACK	Providing ultra-light, flexible forces for initial alignment and leveling.	Heat- activated nickel-titanium round archwires. 0.012 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
24	HEAT-ACTIVATED ROUND NITI ARCH WIRES 0.012" LOWER	PACK	Providing ultra-light, flexible forces for initial alignment and leveling.	Heat- activated nickel-titanium round archwires. 0.012 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
25	HEAT-ACTIVATED ROUND NITI ARCH WIRES 0.014" UPPER	PACK	Providing ultra-light, flexible forces for initial alignment and leveling.	Heat- activated nickel-titanium round archwires. 0.014 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
26	HEAT-ACTIVATED ROUND NITI ARCH WIRES 0.014" LOWER	PACK	Providing ultra-light, flexible forces for initial alignment and leveling.	Heat- activated nickel-titanium round archwires. 0.014 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
27	HEAT-ACTIVATED ROUND NITI ARCH WIRES 0.016" UPPER	PACK	Providing ultra-light, flexible forces for initial alignment and leveling.	Heat- activated nickel-titanium round archwires. 0.016 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
28	HEAT-ACTIVATED ROUND NITI ARCH WIRES 0.016" LOWER	PACK	Providing ultra-light, flexible forces for initial alignment and leveling.	Heat- activated nickel-titanium round archwires. 0.016 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
29	HEAT-ACTIVATED ROUND NITI ARCH WIRES 0.018" UPPER	PACK	Providing ultra-light, flexible forces for initial alignment and leveling.	Heat- activated nickel-titanium round archwires. 0.018 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
30	HEAT-ACTIVATED ROUND NITI ARCH WIRES 0.018" LOWER	PACK	Providing ultra-light, flexible forces for initial alignment and leveling.	Heat- activated nickel-titanium round archwires. 0.018 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
31	HEAT-ACTIVATED ROUND NITI ARCH WIRES 0.020" UPPER	PACK	Providing ultra-light, flexible forces for initial alignment and leveling.	Heat- activated nickel-titanium round archwires. 0.020 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
32	HEAT-ACTIVATED ROUND NITI ARCH WIRES 0.020" LOWER	PACK	Providing ultra-light, flexible forces for initial alignment and leveling.	Heat- activated nickel-titanium round archwires. 0.020 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
33	HEAT-ACTIVATED RECTANGLE NITI ARCH WIRES 0.016x0.025" UPPER	PACK	Delivering torque control, temperature-responsive forces for intermediate to late alignment	Heat- activated nickel-titanium rectangular archwires. 0.016x0.025 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
34	HEAT-ACTIVATED RECTANGLE NITI ARCH WIRES 0.016x0.025" LOWER	PACK	Delivering torque control, temperature-responsive forces for intermediate to late alignment	Heat- activated nickel-titanium rectangular archwires.	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				0.016x0.025 inches-lower jaw ovoid/square/tapered		
35	HEAT-ACTIVATED RECTANGLE NITI ARCH WIRES 0.017x0.025" UPPER	PACK	Delivering torque control, temperature-responsive forces for intermediate to late alignment	Heat- activated nickel-titanium rectangular archwires. 0.017x0.025 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
36	HEAT-ACTIVATED RECTANGLE NITI ARCH WIRES 0.017x0.025" LOWER	PACK	Delivering torque control, temperature-responsive forces for intermediate to late alignment	Heat- activated nickel-titanium rectangular archwires. 0.017x0.025 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
37	HEAT-ACTIVATED RECTANGLE NITI ARCH WIRES 0.018x0.025" UPPER	PACK	Delivering torque control, temperature-responsive forces for intermediate to late alignment	Heat- activated nickel-titanium rectangular archwires. 0.018x0.025 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
38	HEAT-ACTIVATED RECTANGLE NITI ARCH WIRES 0.018x0.025" LOWER	PACK	Delivering torque control, temperature-responsive forces for intermediate to late alignment	Heat- activated nickel-titanium rectangular archwires. 0.018x0.025 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
39	HEAT-ACTIVATED RECTANGLE NITI ARCH WIRES 0.019x0.025" UPPER	PACK	Delivering torque control, temperature-responsive forces for intermediate to late alignment	Heat- activated nickel-titanium rectangular archwires. 0.019x0.025 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
40	HEAT-ACTIVATED RECTANGLE NITI ARCH WIRES 0.019x0.025" LOWER	PACK	Delivering torque control, temperature-responsive forces for intermediate to late alignment	Heat- activated nickel-titanium rectangular archwires. 0.019x0.025 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
41	HEAT-ACTIVATED RECTANGLE NITI ARCH WIRES 0.020x0.025" UPPER	PACK	Delivering torque control, temperature-responsive forces for intermediate to late alignment	Heat- activated nickel-titanium rectangular archwires. 0.020x0.025 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
42	HEAT-ACTIVATED RECTANGLE NITI ARCH WIRES 0.020x0.025" LOWER	PACK	Delivering torque control, temperature-responsive forces for intermediate to late alignment	Heat- activated nickel-titanium rectangular archwires. 0.020x0.025 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
43	CuNITI ARCH WIRE DEE ROUND 13"	PACK	Lower force, heat-activated properties, and increased working range.	CuNITI ARCH WIRE DEE ROUND 13 INCHES	D	From the Regional Referral Hospital to the National Hospital
44	CuNITI ARCH WIRE DEE ROUND 14"	PACK	Lower force, heat-activated properties, and increased working range.	CuNITI ARCH WIRE DEE ROUND 14 INCHES	D	From the Regional Referral Hospital to the National Hospital
45	CuNITI ARCH WIRE DEE ROUND 16"	PACK	Lower force, heat-activated properties, and increased working range.	CuNITI ARCH WIRE DEE ROUND 16 INCHES	D	From the Regional Referral Hospital to the National Hospital
46	CuNITI ARCH WIRE DEE ROUND 0.014x0.022"	PACK	Lower force, heat-activated properties, and increased working range.	Cuniti ARCH WIRE DEE ROUND 0.014x0.022 INCHES	D	From the Regional Referral Hospital to the National Hospital
47	CuNITI ARCH WIRE DEE ROUND 0.018x0.022"	PACK	Lower force, heat-activated properties, and increased working range.	Cuniti ARCH WIRE DEE ROUND 0.018x0.022 INCHES	D	From the Regional Referral Hospital to the National Hospital
48	ROUND LINGUAL ARCH SUPERELASTIC NITI WIRES UPPER 0.012"	PACK	Providing light, consistent forces for initial alignment of lingual braces.	Superelastic nickel-titanium round archwires. 0.012 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
49	ROUND LINGUAL ARCH SUPERELASTIC NITI WIRES LOWER 0.012"	PACK	Providing light, consistent forces for initial alignment of lingual braces.	Superelastic nickel-titanium round archwires. 0.012 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
50	ROUND LINGUAL ARCH SUPERELASTIC NITI WIRES UPPER 0.014"	PACK	Providing light, consistent forces for initial alignment of lingual braces.	Superelastic nickel-titanium round archwires. 0.014 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
51	ROUND LINGUAL ARCH SUPERELASTIC NITI WIRES LOWER 0.014"	PACK	Providing light, consistent forces for initial alignment of lingual braces.	Superelastic nickel-titanium round archwires. 0.014 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
52	ROUND LINGUAL ARCH WIRES UPPER 0.016"	PACK	Providing light, consistent forces for initial alignment of lingual braces.	Superelastic nickel-titanium round archwires. 0.016 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
53	ROUND LINGUAL ARCH WIRES LOWER 0.016"	PACK	Providing light, consistent forces for initial alignment of lingual braces.	Superelastic nickel-titanium round archwires. 0.016 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
54	ROUND LINGUAL ARCH SUPERELASTIC NITI WIRES UPPER 0.018"	PACK	Providing light, consistent forces for initial alignment of lingual braces.	Superelastic nickel-titanium round archwires. 0.018 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
55	ROUND LINGUAL ARCH WIRES LOWER 0.018"	PACK	Providing light, consistent forces for initial alignment of lingual braces.	Superelastic nickel-titanium round archwires. 0.018 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
56	ROUND LINGUAL ARCH WIRES UPPER 0.020"	PACK	Providing light, consistent forces for initial alignment of lingual braces.	Superelastic nickel-titanium round archwires. 0.020 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
57	ROUND LINGUAL ARCH SUPERELASTIC NITI WIRES LOWER 0.020"	PACK	Providing light, consistent forces for initial alignment of lingual braces.	Superelastic nickel-titanium round archwires. 0.020 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
58	RECTANGULAR LINGUAL ARCH SUPERELASTIC WIRES UPPER 0.016"x0.022"	PACK	Provide torque control and light, continuous forces for leveling and alignment.	Superelastic nickel-titanium rectangle archwires. 0.016x0.022 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
59	RECTANGULAR LINGUAL ARCH SUPERELASTIC WIRES LOWER 0.016"x0.022"	PACK	Provide torque control and light, continuous forces for leveling and alignment.	Superelastic nickel-titanium rectangle archwires. 0.016x0.022 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
60	RECTANGULAR LINGUAL ARCH SUPERELASTIC WIRES UPPER 0.017"x0.022"	PACK	Provide torque control and light, continuous forces for leveling and alignment.	Superelastic nickel-titanium rectangle archwires. 0.017x0.022 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
61	RECTANGULAR LINGUAL ARCH SUPERELASTIC WIRES LOWER 0.017"x0.022"	PACK	Provide torque control and light, continuous forces for leveling and alignment.	Superelastic nickel-titanium rectangle archwires. 0.017x0.022 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
62	RECTANGULAR LINGUAL ARCH SUPERELASTIC WIRES UPPER 0.018"x0.022"	PACK	Provide torque control and light, continuous forces for leveling and alignment.	Superelastic nickel-titanium rectangle archwires. 0.018x0.022 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
63	RECTANGULAR LINGUAL ARCH SUPERELASTIC WIRES LOWER 0.018"x0.022"	PACK	Provide torque control and light, continuous forces for leveling and alignment.	Superelastic nickel-titanium rectangle archwires.	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				0.018x0.022 inches-lower jaw ovoid/square/tapered		
64	RECTANGULAR LINGUAL ARCH SUPERELASTIC WIRES UPPER 0.019"x0.022" UPPER JAW	PACK	Provide torque control and light, continuous forces for leveling and alignment.	Superelastic nickel-titanium rectangle archwires. 0.019x0.022 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
65	RECTANGULAR LINGUAL ARCH SUPERELASTIC WIRES UPPER 0.019"x0.022" LOWER JAW	PACK	Provide torque control and light, continuous forces for leveling and alignment.	Superelastic nickel-titanium rectangle archwires. 0.019x0.022 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
66	RECTANGULAR LINGUAL ARCH SUPERELASTIC WIRES UPPER 0.021"x0.022"	PACK	Provide torque control and light, continuous forces for leveling and alignment.	Superelastic nickel-titanium rectangle archwires. 0.021x0.022 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
67	RECTANGULAR LINGUAL ARCH SUPERELASTIC WIRES LOWER 0.021"x0.022"	PACK	Provide torque control and light, continuous forces for leveling and alignment.	Superelastic nickel-titanium rectangle archwires. 0.021x0.022 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
68	ROUND TMA ARCH WIRES UPPER 0.012"	PACK	High flexibility, good formability, and moderate force for initial alignment or settling.	Round tma arch wires upper 0.012" ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
69	ROUND TMA ARCH WIRES LOWER 0.012"	PACK	High flexibility, good formability, and moderate force for initial alignment or settling.	Round tma arch wires lower 0.012" ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
70	ROUND TMA ARCH WIRES UPPER 0.014"	PACK	High flexibility, good formability, and moderate force for initial alignment or settling.	Round tma arch wires upper 0.014" ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
71	ROUND TMA ARCH WIRES LOWER 0.014"	PACK	High flexibility, good formability, and moderate force for initial alignment or settling.	Round tma arch wires lower 0.014" ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
72	ROUND TMA ARCH WIRES UPPER 0.016"	PACK	High flexibility, good formability, and moderate force for initial alignment or settling.	Round tma arch wires upper 0.016" ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
73	ROUND TMA ARCH WIRES LOWER 0.016"	PACK	High flexibility, good formability, and moderate force for initial alignment or settling.	Round tma arch wires lower 0.016" ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
74	ROUND TMA ARCH WIRES UPPER 0.018"	PACK	High flexibility, good formability, and moderate force for initial alignment or settling.	Round tma arch wires upper 0.018" ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
75	ROUND TMA ARCH WIRES LOWER 0.018"	PACK	High flexibility, good formability, and moderate force for initial alignment or settling.	Round tma arch wires lower 0.018" ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
76	RECTANGLE TMA ARCH WIRES UPPER 0.016x0.025"	PACK	Excellent torque control, moderate stiffness, and high springback for finishing/detailing	RECTANGLE TMA ARCH WIRES UPPER 0.016"x0.025" Ovoid/Square/Tapered	D	From the Regional Referral Hospital to the National Hospital
77	RECTANGLE TMA ARCH WIRES LOWER 0.016x0.025"	PACK	Excellent torque control, moderate stiffness, and high springback for finishing/detailing	RECTANGLE TMA ARCH WIRES LOWER 0.016"x0.025" Ovoid/Square/Tapered	D	From the Regional Referral Hospital to the National Hospital
78	RECTANGLE TMA ARCH WIRES UPPER 0.017x0.025"	PACK	Excellent torque control, moderate stiffness, and high springback for finishing/detailing	RECTANGLE TMA ARCH WIRES UPPER 0.017"x0.025" Ovoid/Square/Tapered	D	From the Regional Referral Hospital to the National Hospital
79	RECTANGLE TMA ARCH WIRES LOWER 0.017x0.025"	PACK	Excellent torque control, moderate stiffness, and high springback for finishing/detailing	RECTANGLE TMA ARCH WIRES LOWER 0.017"x0.025" Ovoid/Square/Tapered	D	From the Regional Referral Hospital to the National Hospital
80	RECTANGLE TMA ARCH WIRES UPPER 0.018x0.025"	PACK	Excellent torque control, moderate stiffness, and high springback for finishing/detailing	RECTANGLE TMA ARCH WIRES UPPER 0.018"x0.025" Ovoid/Square/Tapered	D	From the Regional Referral Hospital to the National Hospital
81	RECTANGLE TMA ARCH WIRES LOWER 0.018x0.025"	PACK	Excellent torque control, moderate stiffness, and high springback for finishing/detailing	RECTANGLE TMA ARCH WIRES LOWER 0.018"x0.025" Ovoid/Square/Tapered	D	From the Regional Referral Hospital to the National Hospital
82	RECTANGLE TMA ARCH WIRES UPPER 0.019x0.025"	PACK	Excellent torque control, moderate stiffness, and high springback for finishing/detailing	RECTANGLE TMA ARCH WIRES UPPER 0.019"x0.025" Ovoid/Square/Tapered	D	From the Regional Referral Hospital to the National Hospital
83	RECTANGLE TMA ARCH WIRES LOWER 0.019 " x 0.025"	PACK	Excellent torque control, moderate stiffness, and high springback for finishing/detailing	RECTANGLE TMA ARCH WIRES LOWER 0.019"x0.025" Ovoid/Square/Tapered	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
84	RECTANGLE TMA ARCH WIRES UPPER 0.021x0.025"	PACK	Excellent torque control, moderate stiffness, and high springback for finishing/detailing	RECTANGLE TMA ARCH WIRES UPPER 0.021"x0.025" Ovoid/Square/Tapered	D	From the Regional Referral Hospital to the National Hospital
85	RECTANGLE TMA ARCH WIRES LOWER 0.021 " x 0.025"	PACK	Excellent torque control, moderate stiffness, and high springback for finishing/detailing	RECTANGLE TMA ARCH WIRES LOWER 0.021"x0.025" Ovoid/Square/Tapered	D	From the Regional Referral Hospital to the National Hospital
86	STAINLESS STEEL RECTANGULAR ARCHWIRES.0.014X0.025-INCHES- UPPER JAW	PACK	High stiffness, precise torque control, and excellent formability for finishing/retention	Stainless steel rectangular archwires.0.014x0.025-inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
87	STAINLESS STEEL RECTANGULAR ARCHWIRES.0.014X0.025-INCHES- LOWER JAW	PACK	High stiffness, precise torque control, and excellent formability for finishing/retention	Stainless steel rectangular archwires. 0.014x0.025 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
88	STAINLESS STEEL RECTANGULAR ARCHWIRES.0.016X0.025-INCHES- UPPER JAW	PACK	High stiffness, precise torque control, and excellent formability for finishing/retention	Stainless steel rectangular archwires. 0.016x0.025 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
89	STAINLESS STEEL RECTANGULAR ARCHWIRES.0.016X0.022-INCHES-LOWER JAW	PACK	High stiffness, precise torque control, and excellent formability for finishing/retention	Stainless steel rectangular archwires.0.016x0.022-inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
90	STAINLESS STEEL RECTANGULAR ARCHWIRES.0.017X0.025-INCHES- UPPER JAW	PACK	High stiffness, precise torque control, and excellent formability for finishing/retention	Stainless steel rectangular archwires.0.017x0.025-inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
91	STAINLESS STEEL RECTANGULAR ARCHWIRES.0.017X0.025-INCHES-LOWER JAW	PACK	High stiffness, precise torque control, and excellent formability for finishing/retention	Stainless steel rectangular archwires.0.017x0.025-inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
92	STAINLESS STEEL RECTANGULAR ARCHWIRES 0.018X0.025-INCHES-UPPER JAW	PACK	High stiffness, precise torque control, and excellent formability for finishing/retention	Stainless steel rectangular archwires 0.018x0.025-inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
93	STAINLESS STEEL RECTANGULAR ARCHWIRES 0.018X0.025-INCHES-LOWER JAW	PACK	High stiffness, precise torque control, and excellent formability for finishing/retention	Stainless steel rectangular archwires 0.018 x 0.025 inches lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
94	STAINLESS STEEL RECTANGULAR ARCHWIRES 0.019X0.025-INCHES-LOWER JAW	PACK	High stiffness, precise torque control, and excellent formability for finishing/retention	Stainless steel rectangular archwires 0.019x0.025-inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
95	STAINLESS STEEL RECTANGULAR ARCHWIRES 0.019X0.025-INCHES-UPPER JAW	PACK	High stiffness, precise torque control, and excellent formability for finishing/retention	Stainless steel rectangular archwires 0.019x0.025-inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
96	NICKEL-TITANIUM ALLOY RECTANGULAR ARCHWIRES.0.016X0.022-INCHES- UPPER JAW	PACK	Moderate torque control and superelastic forces for intermediate alignment/leveling	Nickel-titanium alloy rectangular archwires. 0.016 x 0.022 inches- upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
97	NICKEL-TITANIUM ALLOY RECTANGULAR ARCHWIRES.0.016X0.022-INCHES-LOWER JAW	PACK	Moderate torque control and superelastic forces for intermediate alignment/leveling	Nickel-titanium alloy rectangular archwires.0.016x0.022-inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
98	NICKEL-TITANIUM ALLOY RECTANGULAR ARCHWIRES.0.017X0.025-INCHES- UPPER JAW	PACK	Moderate torque control and superelastic forces for intermediate alignment/leveling	Nickel-titanium alloy rectangular archwires. 0.017 x 0.025 inches- upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
99	NICKEL-TITANIUM ALLOY RECTANGULAR ARCHWIRES.0.017X0.025-INCHES-LOWER JAW	PACK	Moderate torque control and superelastic forces for intermediate alignment/leveling	Nickel-titanium alloy rectangular archwires.0.017x0.025-inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
100	NICKEL-TITANIUM ALLOY RECTANGULAR ARCHWIRES 0.018X0.025-INCHES-UPPER JAW	PACK	Moderate torque control and superelastic forces for intermediate alignment/leveling	Nickel-titanium alloy rectangular archwires 0.018 x 0.025 inches upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
101	NICKEL-TITANIUM ALLOY RECTANGULAR ARCHWIRES 0.018X0.025-INCHES-LOWER JAW	PACK	Moderate torque control and superelastic forces for intermediate alignment/leveling	Nickel-titanium alloy rectangular archwires 0.018x0.025-inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
102	NICKEL-TITANIUM ALLOY RECTANGULAR ARCHWIRES 0.019X0.025-INCHES-LOWER JAW	PACK	Moderate torque control and superelastic forces for intermediate alignment/leveling	Nickel-titanium alloy rectangular archwires 0.019x0.025-inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
103	NICKEL-TITANIUM ALLOY RECTANGULAR ARCHWIRES 0.019X0.025-INCHES-UPPER JAW	PACK	Moderate torque control and superelastic forces for intermediate alignment/leveling	Nickel-titanium alloy rectangular archwires 0.019x0.025-inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
104	ORTHODONTIC REVERSE CURVE ARCHWIRE NICKEL-TITANIUM ALLOY ROUND 0.014 UPPER	PACK	Leveling the curve of Spee with light, continuous anterior intrusive force	Nickel-titanium alloy round archwires 0.014 inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
105	ORTHODONTIC REVERSE CURVE ARCHWIRE NICKEL-TITANIUM ALLOY ROUND 0.014 LOWER	PACK	Leveling the curve of Spee with light, continuous anterior intrusive force	Nickel-titanium alloy round archwires 0.014 inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
106	ORTHODONTIC REVERSE CURVE ARCHWIRE NICKEL-TITANIUM ALLOY ROUND 0.016 UPPER	PACK	Leveling the curve of Spee with light, continuous anterior intrusive force	Nickel-titanium alloy round archwires 0.016-inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
107	ORTHODONTIC REVERSE CURVE ARCHWIRE NICKEL-TITANIUM ALLOY ROUND 0.016 LOWER	PACK	Leveling the curve of Spee with light, continuous anterior intrusive force	Nickel-titanium alloy round archwires 0.016-inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
108	ORTHODONTIC REVERSE CURVE ARCHWIRE NICKEL-TITANIUM ALLOY ROUND 0.018 UPPER	PACK	Leveling the curve of Spee with light, continuous anterior intrusive force	Nickel-titanium alloy round archwires 0.018-inches-upper jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
109	ORTHODONTIC REVERSE CURVE ARCHWIRE NICKEL-TITANIUM ALLOY ROUND 0.018 LOWER	PACK	Leveling the curve of Spee with light, continuous anterior intrusive force	Nickel-titanium alloy round archwires 0.018-inches-lower jaw ovoid/square/tapered	D	From the Regional Referral Hospital to the National Hospital
110	YOUNG ORTHODONTIC PLIER	PIECE	Smooth, narrow, tapered beaks, used for grasping, adjusting, and forming archwires, stops, and loops.	Medical-grade stainless steel (autoclavable, Ergonomic, non-slip grip, Precision hinge screw	D	From the Regional Referral Hospital to the National Hospital
111	LOOP FORMING PLIER	PIECE	Bending consistent loops (such as vertical or omega loops) in orthodontic archwires.	Medical-grade stainless steel (autoclavable), Ergonomic with a locking mechanism, Spring-action handle for smooth, controlled opening and closing	D	From the Regional Referral Hospital to the National Hospital
112	ELASTIC PLIER	PIECE	Placing and removing elastic ligatures and separators around orthodontic brackets.	Medical-grade stainless steel (autoclavable), Ergonomic with a locking mechanism, Spring-action handle for smooth, controlled opening and closing	D	From the Regional Referral Hospital to the National Hospital
113	TORQUE PLIERS	PIECE	Slotted beaks and a stop pin, used to apply precise torque to rectangular archwires.	Medical-grade stainless steel (autoclavable),Ergonomic with	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				a stop pin, Heavy-duty hinge screw		
114	TWEED LOOP PLIERS	PIECE	Round, tapered beaks used for forming Tweed-type loops, springs, and intricate archwire bends.	Medical-grade stainless steel (autoclavable, Ergonomic with spring action, Precision screw hinge	D	From the Regional Referral Hospital to the National Hospital
115	POSTERIOR BAND REMOVERS	PIECE	Curved, serrated beaks designed to grasp and remove molar bands from posterior teeth.	Medical-grade stainless steel (autoclavable), Ergonomic with a stop screw and spring action, Box joint for stability and strength	D	From the Regional Referral Hospital to the National Hospital
116	BRACKET REMOVING PLIERS	PIECE	Wedge-shaped tips designed to crush adhesive and safely remove bonded brackets from teeth	Medical-grade stainless steel (autoclavable),Ergonomic with spring action, Heavy-duty box joint with One beak groove to prevent enamel damage	D	From the Regional Referral Hospital to the National Hospital
117	POSTERIOR BRACKET REMOVING PLIERS	PIECE	Angled plier with wedge-shaped tips designed to access and remove bonded brackets from posterior teeth	Medical-grade stainless steel (autoclavable), Ergonomic with spring action, Heavy-duty box joint with Beaks having stop or groove to protect enamel	D	From the Regional Referral Hospital to the National Hospital
118	CRIMPABLE HOOK PLIERS	PIECE	Concave/convex tips used to securely crimp hooks onto orthodontic archwires.	Medical-grade stainless steel (autoclavable), Ergonomic, non-slip grip, Box joint, heavy-duty with concave/convex tips for precise crimping	D	From the Regional Referral Hospital to the National Hospital
119	POSTERIOR BRACKET REMOVING PLIERS LONG HANDLE	PIECE	Angled, wedge-shaped tips, providing extra leverage to remove bonded brackets from hard-to-reach posterior teeth.	Medical-grade stainless steel (autoclavable), Ergonomic, non-slip grip with spring action, Heavy-duty box joint with angled, wedge-shaped tips for posterior access	D	From the Regional Referral Hospital to the National Hospital
120	WEINGART PLIERS-LONG TIP (DISTAL END PINCH BACK)	PIECE	Tipped plier with a pinch-back spring at the distal end, used for	Medical-grade stainless steel (autoclavable), Ergonomic with spring action, Precision hinge	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			placing archwires, tying ligatures, and grasping wire ends.	screw with fine, tapered, and curved pinch-back (spring) mechanism at the distal end		
121	LOOP BENDING PLIERS	PIECE	One round and one tapered beak, used to form uniform loops (such as helical or vertical loops) in orthodontic archwires.	Medical-grade stainless steel (autoclavable),Ergonomic, non-slip grip ,Precision screw hinge with One round, one tapered conical (or both tapered)	D	From the Regional Referral Hospital to the National Hospital
122	HOW'S PLIERS	PIECE	Utility with one round beak and one triangular, serrated beak, used for grasping, bending archwires, and placing ligatures	Medical-grade stainless steel (autoclavable), Ergonomic with spring action, Precision screw hinge with One round, one triangular with serrated tips	D	From the Regional Referral Hospital to the National Hospital
123	KIM PLIERS	PIECE	Multi-function plier with stepped beaks (three diameters) and an integrated cutter, used for forming precise loops in rectangular archwires.	Medical-grade stainless steel (autoclavable), Ergonomic design for comfortable grip, Precision rivet/hinge having stepped design with three diameters (1.5mm, 2.0mm, 2.6mm) for forming different loop radii, plus a built-in cutter at the middle of the beaks	D	From the Regional Referral Hospital to the National Hospital
124	NANCE LOOP BENDING PLIERS	PIECE	Four-step plier used to form Nance loops and other precise closing loops in orthodontic archwires for space maintenance and anchorage control.	Medical-grade stainless steel (autoclavable), Ergonomic, non-slip grip, Precision hinge screw with Four-step design for forming loops of different sizes in round and rectangular wires	D	From the Regional Referral Hospital to the National Hospital
125	BONDAGE REMOVING PLIERS	PIECE	Wedge-shaped tips designed to scrape and remove excess adhesive and bonding residue from tooth surfaces after bracket removal	Medical-grade stainless steel (autoclavable), Ergonomic with spring action, Heavy-duty box joint with Sharp, thin, wedge-shaped tips (often angled	D	From the Regional Referral Hospital to the National Hospital
126	THREE JAW PLIERS	PIECE	Three self-centering, serrated jaws that securely grip round or	Medical-grade stainless steel (autoclavable), Ergonomic with spring action, Heavy-duty hinge	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			rectangular archwires without slipping	screw with three serrated, self-centering jaws (two on one side, one on the other)		
127	OMEGA LOOP BENDING PLIERS	PIECE	Tapered beaks and a stop gauge, used to form consistent omega (horseshoe-shaped) loops in archwires for stops or space closure.	Medical-grade stainless steel (autoclavable), Ergonomic, non-slip grip, Precision screw hinge with Conical/tapered design with a stop or gauge for consistent loop size	D	From the Regional Referral Hospital to the National Hospital
128	POSTERIOR BAND REMOVER LONG TIP	PIECE	Curved, serrated plier designed to access and remove molar bands from hard-to-reach posterior teeth.	Medical-grade stainless steel (autoclavable), Ergonomic with spring action, Heavy-duty box joint with Long, curved, serrated, and narrow for posterior access	D	From the Regional Referral Hospital to the National Hospital
129	JARABAK PLIERS	PIECE	Serrated inner surfaces, used for forming complex archwire bends like utility arches and step-downs.	Medical-grade stainless steel (autoclavable),Ergonomic with spring action (some models) Flat, with Heavy-duty box joint wide, tapered tips with serrated inner surfaces	D	From the Regional Referral Hospital to the National Hospital
130	ANGLED WEINGART PLIERS	PIECE	Angled-tip plier with a spring action, used for placing archwires and tying ligatures in hard-to-reach posterior areas.	Medical-grade stainless steel (autoclavable),Ergonomic, non-slip grip, Precision screw hinge with spring action with Long, fine, tapered, and angled (typically 45° or 90°) for enhanced posterior access	D	From the Regional Referral Hospital to the National Hospital
131	LIGATURE WIRE CUTTERS	PIECE	Fine-tipped, sharp-bladed cutter designed to trim excess ligature wires cleanly and safely around brackets	Medical-grade stainless steel (autoclavable),Ergonomic, non-slip grip with spring action (some models),Precision screw hinge or box joint with Sharp, beveled, carbide-tipped or stainless steel for clean cuts	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
132	MINI LIGATURE WIRE CUTTERS 0°	PIECE	A straight, ultra-fine tip cutter designed for trimming ligature wires in tight or anterior spaces with precise, clean cuts	Medical-grade stainless steel (autoclavable),Ergonomic, compact with spring action, Precision screw hinge with Ultra-fine, sharp, carbide-tipped or stainless steel	D	From the Regional Referral Hospital to the National Hospital
133	LIGATURE WIRE CUTTERS 45°	PIECE	A straight, ultra-fine tip cutter designed for trimming ligature wires in tight or anterior spaces with precise, clean cuts	Medical-grade stainless steel (autoclavable),Ergonomic, compact with spring action, Precision screw hinge with Ultra-fine, sharp, carbide-tipped or stainless steel, 45° (angled tips for posterior access)	D	From the Regional Referral Hospital to the National Hospital
134	DISTAL END CUTTERS WITH SAFETY HOLDING	PIECE	Wire cutter with a built-in holding mechanism that captures the cut distal end, preventing accidental swallowing or loss.	Medical-grade stainless steel (autoclavable),Ergonomic with spring action, Heavy-duty box joint, Short, beveled tips for precise cutting close to the bracket/tube, Sharp, tungsten-carbide or stainless steel edges	D	From the Regional Referral Hospital to the National Hospital
135	NITI CINCH BACK PLIERS DOUBLE DIRECTION	PIECE	Dual-direction plier designed to bend back the distal ends of NiTi archwires securely on either the right or left side	Medical-grade stainless steel (autoclavable),Ergonomic, non-slip grip, Orbital or box joint for durability and strength with Short, flat, heavy-duty tips with a secure gripping surface	D	From the Regional Referral Hospital to the National Hospital
136	NITI PINCH BACK PLIERS DOUBLE DIRECTION LONG	PIECE	A long-tipped, dual-direction plier used to bend back distal ends of NiTi archwires in deep posterior areas on both right and left sides.	Medical-grade stainless steel (autoclavable),Ergonomic, long handles for increased leverage, heavy-duty, flat with secure gripping surface, Distal end bending/cinching with Double-direction	D	From the Regional Referral Hospital to the National Hospital
137	V-STOP PLIER	PIECE	V-shaped groove that creates crimpable V-stops on archwires to prevent wire migration.	Medical-grade stainless steel (autoclavable),Ergonomic, non-slip grip, Precision screw hinge	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				with V-shaped groove on one beak, corresponding ridge on the other		
138	LINGUAL ARCH FORMING PLIER	PIECE	Round, tapered beaks used to bend and contour lingual archwires to match the curvature of the lingual arch form	Medical-grade stainless steel (autoclavable),Ergonomic, non-slip grip, Precision screw hinge with Round, tapered, smooth tips (one often larger diameter than the other)	D	From the Regional Referral Hospital to the National Hospital
139	BIRD'S BEAK PLIER LONG HANDLE	PIECE	Tapered, conical beaks used for making precise bends and loops in orthodontic archwires with increased leverage	Medical-grade stainless steel (autoclavable),Ergonomic with spring action (some models),Precision screw hinge, Tapered, pointed, conical (bird beak shape), often with one round and one slightly flattened tip.	D	From the Regional Referral Hospital to the National Hospital
140	TORQUING PLIER	PIECE	Rectangular, slotted beaks and a stop pin, used to apply precise torque to rectangular archwires.	Medical-grade stainless steel (autoclavable),Ergonomic with stop pin, Heavy-duty hinge screw with Rectangular, parallel, serrated tips with angled slots (0.018" or 0.022")	D	From the Regional Referral Hospital to the National Hospital
141	CERAMIC BRACKETS REMOVING PLIERS	PIECE	Controlled scissor-like shape	Hardened steel ,Ergonomic, non-slip handles with stop, Thin, beveled, or serrated tips	D	From the Regional Referral Hospital to the National Hospital
142	STEP PLIER 0.25MM STANDARD	PIECE	0.25mm stepped groove, used to create precise, consistent step-up or step-down bends in archwires.	Medical-grade stainless steel (autoclavable),Ergonomic, non-slip grip, Flat, parallel with a precision milled step/groove with 0.25 mm (standard)	D	From the Regional Referral Hospital to the National Hospital
143	STEP PLIER 0.50MM STANDARD	PIECE	0.50mm stepped groove, used to create precise, consistent step-up or step-down bends in archwires.	Medical-grade stainless steel (autoclavable),Ergonomic, non-slip grip, Flat, parallel with a precision milled step/groove with 0.50 mm (standard)	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
144	STEP PLIER 0.75MM STANDARD	PIECE	0.75mm stepped groove, used to create precise, consistent step-up or step-down bends in archwires.	Medical-grade stainless steel (autoclavable),Ergonomic, non-slip grip, Flat, parallel with a precision milled step/groove with 0.75 mm (standard)	D	From the Regional Referral Hospital to the National Hospital
145	STEP PLIER 1.00MM STANDARD	PIECE	1. 0mm stepped groove, used to create precise, consistent step-up or step-down bends in archwires.	Medical-grade stainless steel (autoclavable),Ergonomic, non-slip grip, Flat, parallel with a precision milled step/groove with 1.0 mm (standard)	D	From the Regional Referral Hospital to the National Hospital
146	MONOBLOCK MBT BRACKETS,345 WITH HOOK 0.022	SET	0.022" slot monoblock bracket with MBT prescription and built-in hooks on teeth #3, #4, and #5 for elastic placement.	Manufactured using Metal Injection Molding (MIM) technology, passive MBT (mclaughlin, Bennett, Trevisi) prescription, a 0.022" archwire slot, and integral hooks on the canine (#3), first premolar (#4), and second premolar (#5) for elastic attachment.	D	From the Regional Referral Hospital to the National Hospital
147	MONOBLOCK ROTH BRACKETS,345 WITH HOOK 0.022	SET	0.022" slot monoblock bracket with Roth prescription and built-in hooks on teeth #3, #4, and #5 for elastic placement.	Manufactured using Metal Injection Molding (MIM) technology, Roth prescription, a 0.022" archwire slot, and integral hooks on the canine (#3), first premolar (#4), and second premolar (#5) for elastic attachment.	D	From the Regional Referral Hospital to the National Hospital
148	STANDARD EDGE-WISE BRACKETS, WITHOUT HOOK 0.018	SET	0.018" slot standard edgewise bracket without hooks, designed for precise archwire engagement in the straight-wire technique.	Standard parallel slot design, vertical marking line for placement, Stainless steel (typically),None (without hook),Standard edgewise (non-preadjusted), Slot size 0.018" (inches)	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
149	ORTHODONTIC BRACKETS (ROTH / MBT) 0.18 INCHES	SET	0.018" slot orthodontic brackets available in ROTH (medium torque) or MBT (low torque) prescriptions, used for light-force finishing techniques.	Preadjusted tip, torque, and in/out values based on prescription ,With or without hooks, ROTH (medium torque) or MBT (low torque, pre-angulated) with 0.018 inches	D	From the Regional Referral Hospital to the National Hospital
150	STANDARD EDGE-WISE BRACKETS, 345 WITH HOOKS 0.22	SET	0.018" slot standard edgewise bracket with hooks, built-in hooks on teeth #3, #4, and #5 for straignt wire techniques	Standard parallel slot design, vertical marking line for placement, integral hooks on the canine (#3), first premolar (#4), and second premolar (#5),Standard edgewise Slot size 0.018" (inches)	D	From the Regional Referral Hospital to the National Hospital
151	STANDARD ROTH BRACKETS, WITHOUT HOOKS 0.018	SET	0.018" slot Roth prescription bracket without hooks, providing medium torque values for light-force finishing techniques.	Pre-angulated and pre-torqued to Roth standards, Roth prescription medium torque, Stainless steel (Monoblock or conventional),None (without hook on any bracket) with 0.018 inches	D	From the Regional Referral Hospital to the National Hospital
152	STANDARD ROTH BRACKETS, CUSPID WITH HOOKS 0.018	SET	0.018" slot Roth prescription bracket with cuspid hooks, providing medium torque values for light-force finishing techniques.	Pre-angulated and pre-torqued to Roth standards, Roth prescription medium torque, Stainless steel (Monoblock or conventional),None (with hook on cuspid bracket) with 0.018 inches	D	From the Regional Referral Hospital to the National Hospital
153	STANDARD ROTH BRACKETS, 345 WITH HOOKS 0.018	SET	0.018" slot Roth prescription bracket with built-in hooks on teeth #3, #4, and #5 for elastic placement.	Pre-angulated, pre-torqued to Roth standards with integrated ligature hooks on specified teeth, Roth prescription medium torque, Present on teeth #3 (canine), #4 (first premolar), and #5 (second premolar) with 0.018 inches	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
154	STANDARD ROTH BRACKETS, CUSPID WITH HOOKS 0.022	SET	0.022" slot Roth prescription bracket without hooks, providing medium torque values for light-force finishing techniques.	Pre-angulated and pre-torqued to Roth standards, Roth prescription medium torque, Stainless steel (Monoblock or conventional),None (with hook on cuspid bracket) with 0.022 inches	D	From the Regional Referral Hospital to the National Hospital
155	STANDARD EDGE-WISE BRACKETS, 345 WITH HOOKS 0.022	SET	0.022" slot standard edgewise bracket with built-in hooks on teeth #3, #4, and #5 for elastic placement.	Vertical marking line for precise positioning, Stainless steel, Present on teeth #3 (canine), #4 (first premolar), and #5 (second premolar) with 0.022 inches	D	From the Regional Referral Hospital to the National Hospital
156	STANDARD MBT BRACKETS, WITHOUT HOOKS 0.018	SET	0.018" slot MBT prescription bracket without hooks, featuring low torque values and pre-angulated design for light-force finishing	Pre-angulated (tip), pre-torqued, and optimized in/out values per MBT standards, MBT low torque, Stainless steel (Monoblock or conventional),None (without hook on any bracket) with 0.018 inches	D	From the Regional Referral Hospital to the National Hospital
157	STANDARD MBT BRACKETS, CUSPID WITH HOOKS 0.018 INCHES	SET	0.018" slot MBT prescription bracket with cuspid hooks, featuring low torque values and pre-angulated design for light-force finishing	Pre-angulated (tip), pre-torqued, and optimized in/out values per MBT standards, MBT low torque, Stainless steel (Monoblock or conventional),None (with hook on cuspid bracket) with 0.018 inches	D	From the Regional Referral Hospital to the National Hospital
158	STANDARD MBT BRACKETS, 345 WITH HOOKS 0.018 INCHES	SET	0.018" slot MBTprescription bracket with built-in hooks on teeth #3, #4, and #5 for elastic placement.	Pre-angulated, pre-torqued to MBT standards with integrated ligature hooks on specified teeth, MBT prescription low torque, Present on teeth #3 (canine), #4 (first premolar),	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				and #5 (second premolar) with 0.018 inches		
159	STANDARD MBT BRACKETS, WITHOUT HOOKS 0.022 INCHES	SET	0.022" slot standard MBT bracket without hooks, for archwire engagement.	Pre-angulated, pre-torqued to MBT standards with integrated ligature hooks on specified teeth, MBT prescription low torque, Present on teeth #3 (canine), #4 (first premolar), and #5 (second premolar) with 0.018 inches	D	From the Regional Referral Hospital to the National Hospital
160	STANDARD MBT BRACKETS, CUSPID WITH HOOKS 0.022INCHES	SET	0.022" slot MBT prescription bracket with cuspid hooks, featuring low torque values and pre-angulated design for light-force finishing	Pre-angulated (tip), pre-torqued, and optimized in/out values per MBT standards, MBT low torque, Stainless steel (Monoblock or conventional),None (with hook on cuspid bracket) with 0.022 inches	D	From the Regional Referral Hospital to the National Hospital
161	STANDARD MBT BRACKETS, 345 WITH HOOKS 0.022 INCHES	SET	0.022" slot MBTprescription bracket with built-in hooks on teeth #3, #4, and #5 for elastic placement.	Pre-angulated, pre-torqued to MBT standards with integrated ligature hooks on specified teeth, Roth prescription medium torque, Present on teeth #3 (canine), #4 (first premolar), and #5 (second premolar) with 0.022 inches	D	From the Regional Referral Hospital to the National Hospital
162	MINI EDGE-WISE BRACKETS, WITHOUT HOOKS 0.018	SET	mini-sized 0.018" slot edgewise bracket without hooks, designed for smaller teeth or crowded arches with a low-profile	Vertical marking line, For edgewise technique on smaller teeth, Stainless steel, None (without hook) with 0.018 inches	D	From the Regional Referral Hospital to the National Hospital
163	MINI EDGE-WISE BRACKETS, CUSPID WITH HOOKS 0.018	SET	mini-sized 0.018" slot edgewise bracket with cuspid hooks, designed for smaller teeth or crowded arches with a low-profile	Vertical marking line, For edgewise technique on smaller teeth, Stainless steel, with cuspid hook) with 0.018 inches	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
164	MINI EDGE-WISE BRACKETS, 345 WITH HOOKS 0.018	SET	mini-sized 0.018" slot edgewise bracket with built-in hooks on teeth #3, #4, and #5 for elastic placement in tight or crowded arches	Vertical marking line, For edgewise technique on smaller teeth, Stainless steel, with built-in hooks on teeth #3, #4, and #5 with 0.018 inches	D	From the Regional Referral Hospital to the National Hospital
165	MINI EDGE-WISE BRACKETS, CUSPID WITH HOOKS 0.022	SET	mini-sized 0.022" slot edgewise bracket with cuspid hooks, designed for smaller teeth or crowded arches with a low-profile	Vertical marking line, For edgewise technique on smaller teeth, Stainless steel, (with cuspid hook) with 0.022 inches	D	From the Regional Referral Hospital to the National Hospital
166	MINI EDGE-WISE BRACKETS, WITHOUT HOOKS 0.022	SET	mini-sized 0.022" slot edgewise bracket without hooks, designed for smaller teeth or crowded arches with a low-profile	Vertical marking line, For edgewise technique on smaller teeth, Stainless steel, None (without hook) with 0.022 inches	D	From the Regional Referral Hospital to the National Hospital
167	MINI ROTH BRACKETS, 345 WITH HOOKS 0.018	SET	mini-sized 0.018" slot Roth prescription bracket with built-in hooks on teeth #3, #4, and #5 for elastic placement in tight or crowded arches.	Pre-angulated, pre-torqued to Roth standards, Roth medium torque, Stainless steel, Present on teeth #3 (canine), #4 (first premolar), and #5 (second premolar) with 0.018 inches	D	From the Regional Referral Hospital to the National Hospital
168	MINI MBT BRACKETS, CUSPID WITH HOOKS 0.018	SET	mini-sized 0.018" slot MBT prescription bracket with a hook only on the cuspid (canine) for elastic placement in tight or crowded arches.	Pre-angulated, pre-torqued to MBT standards, MBT low torque, Stainless steel, hook on cuspid (canine / tooth #3) with 0.018 inches	D	From the Regional Referral Hospital to the National Hospital
169	MINI MBT BRACKETS, 345 WITH HOOKS 0.018	SET	mini-sized 0.018" slot MBT prescription bracket with built-in hooks on teeth #3, #4, and #5 for elastic placement in tight occlusal spaces or crowded Arches	Pre-angulated, pre-torqued to MBT standards, low torque, 0.018 inches, Stainless steel, Present on teeth #3 (canine), #4 (first premolar), and #5 (second premolar)	D	From the Regional Referral Hospital to the National Hospital
170	MINI MBT BRACKETS, WITHOUT HOOKS 0.022	SET	Mini-sized 0.022" slot MBT prescription bracket without built-in hooks arches.	Pre-angulated, pre-torqued to MBT standards, MBT medium torque, Stainless steel, Present on without hooks with 0.022 inches	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
171	MINI MBT BRACKETS, CUSPID WITH HOOKS 0.022	SET	mini-sized 0.022" slot MBT prescription bracket with built-in hooks on teeth #3, #4, and #5 for elastic placement in tight or crowded arches.	Pre-angulated, pre-torqued to MBT standards, MBT low torque, Stainless steel, Present with cuspid hook with 0.022 inches	D	From the Regional Referral Hospital to the National Hospital
172	MINI MBT BRACKETS, 345 WITH HOOKS 0.022	SET	mini-sized 0.022" slot MBT prescription bracket with built-in hooks on teeth #3, #4, and #5 for elastic placement in tight or crowded arches.	Pre-angulated, pre-torqued to MBT standards, MBT medium torque, Stainless steel, Present on teeth #3 (canine), #4 (first premolar), and #5 (second premolar) with 0.022 inches	D	From the Regional Referral Hospital to the National Hospital
173	MINI ROTH, METAL SELF-LIGATING BRACKETS, 345 WITH 0.022	SET	mini-sized 0.022" slot Roth self-ligating bracket with built-in hooks on teeth #3, #4, and #5, using a metal clip instead of elastics.	Low friction, Roth medium torque, Stainless steel, n hooks on teeth #3, #4, and #5, with 0.022 inches	D	From the Regional Referral Hospital to the National Hospital
174	MINI MBT, METAL SELF-LIGATING BRACKETS, CUSPID 0.022	SET	mini-sized 0.022" slot MBT self-ligating bracket with a hook only on the cuspid, using a metal clip instead of elastics.	Low friction, MBT medium torque, Stainless steel, present only on cuspid (canine / tooth #3) with 0.022 inches	D	From the Regional Referral Hospital to the National Hospital
175	MINI MBT, METAL SELF-LIGATING BRACKETS, 345 ,0.022	SET	mini-sized 0.022" slot MBT self-ligating bracket with built-in hooks on teeth #3, #4, and #5, using a metal clip instead of elastics.	Low friction, MBT medium torque, Stainless steel, n hooks on teeth #3, #4, and #5, with 0.022 inches	D	From the Regional Referral Hospital to the National Hospital
176	LINGUAL SELF LIGATING BRACKETS WITH 1ST & 2ND MOLAR LINGUAL SHEATHS 7-7, 0.018	SET	Full-arch 0.018" slot lingual self-ligating bracket system (teeth 7-7) with built-in lingual sheaths on 1st and 2nd molars, using a clip mechanism for wire engagement.	Compact, low-profile for tongue comfort, Stainless steel, Self-ligating clip mechanism, Lingual sheaths on 1st and 2nd molars for archwire insertion with 0.018 inches	D	From the Regional Referral Hospital to the National Hospital
177	LINGUAL SELF LIGATING BRACKETS WITH 1ST & 2ND MOLLAR LINGUAL SHEATHS-6-6, 0.018	SET	Full-arch 0.018" slot lingual self-ligating bracket system (teeth 6-6) with built-in lingual sheaths on 1st and 2nd molars, using a clip mechanism for wire engagement.	Compact, low-profile for tongue comfort, Stainless steel, Self-ligating clip mechanism, Lingual sheaths on 1st and 2nd molars for archwire insertion with 0.018 inches	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
178	LINGUAL BRACKETS WITH TUBES ANTERIOR 0.018	PACK	Anterior lingual brackets with built-in 0.018" tubes, designed for archwire engagement on the tongue side of canines to canines.	Precise torque control, Low-profile for tongue comfort, Stainless steel with 0.018 inches (round tube or rectangular slot)	D	From the Regional Referral Hospital to the National Hospital
179	1ST MOLAR BRACKETS MESH BASE WITHOUT HOOK 0.018	PACK	0.018" slot first molar bracket with a mesh base (no hook), designed for direct bonding on first molars.	Mesh backing for adhesive retention, vertical positioning groove, torque pre-adjusted to Roth or MBT prescription (depending on model),Stainless steel, None (without hook),0.018 inches	D	From the Regional Referral Hospital to the National Hospital
180	CERAMIC ROTH BRACKETS CUSPID WITH HOOKS, WITH 0.018	PACK	0.018" slot ceramic Roth bracket with a hook only on the cuspid (canine), offering medium torque and aesthetic tooth-colored appearance	Tooth-colored, stain-resistant, smooth edges for patient comfort, pre-angulated and pre-torqued to Roth standards, Mechanical or chemical retention (mesh or silane-coated),Polycrystalline alumina or monocrystalline ceramic, hook n cuspid (canine / tooth #3), 0.018 inches	D	From the Regional Referral Hospital to the National Hospital
181	CERAMIC ROTH BRACKETS 345 WITH HOOKS, WITH 0.018	PACK	Tooth-colored 0.018" slot ceramic Roth bracket with built-in hooks on teeth #3, #4, and #5 for elastic placement in aesthetic cases.	.Tooth-colored, stain-resistant, smooth rounded edges, pre-angulated and pre-torqued to Roth standards, Polycrystalline or monocrystalline ceramic, resent on teeth #3 (canine), #4 (first premolar), and #5 (second premolar) with 0.018 inches	D	From the Regional Referral Hospital to the National Hospital
182	CERAMIC ROTH BRACKETS CUSPID WITH HOOKS, WITH 0.022	PACK	0.022" slot ceramic MBT bracket with a hook only on the cuspid (canine), offering medium torque and aesthetic tooth-colored appearance	Tooth-colored, stain-resistant, smooth edges for patient comfort, pre-angulated and pre-torqued to MBT standards, Mechanical or chemical retention (mesh or silane-	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				coated),Polycrystalline alumina or monocrystalline ceramic, hook only cuspid (canine / tooth #3), 0.022 inches		
183	CERAMIC ROTH BRACKETS 345 WITH HOOKS, WITH 0.022	PACK	Tooth-colored 0.022" slot ceramic Roth bracket with built-in hooks on teeth #3, #4, and #5 for elastic placement in aesthetic cases.	Tooth-colored, stain-resistant, smooth rounded edges, pre-angulated and pre-torqued to Roth standards, Polycrystalline or monocrystalline ceramic, resent on teeth #3 (canine), #4 (first premolar), and #5 (second premolar) with 0.022 inches	D	From the Regional Referral Hospital to the National Hospital
184	CERAMIC MBT BRACKETS CUSPID WITH HOOKS, WITH 0.018	PACK	0.018" slot ceramic MBT bracket with a hook only on the cuspid (canine), offering medium torque and aesthetic tooth-colored appearance	Tooth-colored, stain-resistant, smooth edges for patient comfort, pre-angulated and pre-torqued to MBT standards, Mechanical or chemical retention (mesh or silane-coated),Polycrystalline alumina or monocrystalline ceramic, hook only on cuspid (canine / tooth #3), 0.018 inches	D	From the Regional Referral Hospital to the National Hospital
185	CERAMIC MBT BRACKETS 345 WITH HOOKS, WITH 0.018	PACK	Tooth-colored 0.018" slot ceramic MBT bracket with built-in hooks on teeth #3, #4, and #5 for elastic placement in aesthetic cases.	Tooth-colored, stain-resistant, smooth rounded edges, pre-angulated and pre-torqued to MBT standards, Polycrystalline or monocrystalline ceramic, resent on teeth #3 (canine), #4 (first premolar), and #5 (second premolar) with 0.018 inches	D	From the Regional Referral Hospital to the National Hospital
186	CERAMIC MBT BRACKETS CUSPID WITH HOOKS, WITH 0.022	PACK	0.022" slot ceramic MBT bracket with a hook only on the cuspid (canine), offering medium torque and aesthetic tooth-colored appearance	Tooth-colored, stain-resistant, smooth edges for patient comfort, pre-angulated and pre-torqued to MBT standards, Mechanical or chemical retention (mesh or silane-	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				coated),Polycrystalline alumina or monocrystalline ceramic, hook n cuspid (canine / tooth #3), 0.018 inches		
187	CERAMIC MBT BRACKETS 345 WITH HOOKS, WITH 0.022	PACK	Tooth-colored 0.022" slot ceramic MBT bracket with built-in hooks on teeth #3, #4, and #5 for elastic placement in aesthetic cases.	Tooth-colored, stain-resistant, smooth rounded edges, pre-angulated and pre-torqued to MBT standards, Polycrystalline or monocrystalline ceramic, resent on teeth #3 (canine), #4 (first premolar), and #5 (second premolar) with 0.022 inches	D	From the Regional Referral Hospital to the National Hospital
188	ROTH, CERAMIC SELF-LIGATING BRACKETS,345 WITH HOOK-0.022	PACK	Tooth-colored 0.022" slot Roth self-ligating ceramic bracket with built-in hooks on teeth #3, #4, and #5, using a clip instead of elastics	Tooth-colored, low friction, no elastomeric ligation, pre-angulated and pre-torqued to Roth standards, Self-ligating clip (passive or active),Ceramic (polycrystalline or monocrystalline) with metal clip mechanism, Present on teeth #3 (canine), #4 (first premolar), and #5 (second premolar) with 0.022 inches	D	From the Regional Referral Hospital to the National Hospital
189	MBT,CERAMIC SELF-LIGATING BRACKETS, 345 WITH HOOK 0.022	SET	Tooth-colored 0.022" slot MBT self-ligating ceramic bracket with built-in hooks on teeth #3, #4, and #5, using a clip instead of elastics.	Tooth-colored, low friction, no elastomeric ligation, pre-angulated and pre-torqued to MBT standards, Self-ligating clip (passive or active),Ceramic (polycrystalline or monocrystalline) with metal clip mechanism, hooks Present on teeth #3 (canine), #4 (first premolar), and #5 (second premolar) with 0.022 inches	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
190	ROTH,CERAMIC SELF-LIGATING BRACKETS,345 WITHOUT HOOKS 0.022	SET	Tooth-colored 0.022" slot Roth self-ligating ceramic bracket with no built-in hooks on teeth #3, #4, and #5.	Tooth-colored, low friction, no elastomeric ligation, pre-angulated and pre-torqued to Roth standards, Self-ligating clip (passive or active),Ceramic (polycrystalline or monocrystalline) with metal clip mechanism, no hooks Present on teeth #3 (canine), #4 (first premolar), and #5 (second premolar) with 0.022 inches	D	From the Regional Referral Hospital to the National Hospital
191	MBT,CERAMIC SELF-LIGATING BRACKETS, 345 WITHOUT 0.022	SET	Tooth-colored 0.022" slot MBT self-ligating ceramic bracket without built-in hooks on teeth #3, #4, and #5.	Tooth-colored, low friction, no elastomeric ligation, pre-angulated and pre-torqued to MBT standards, Self-ligating clip (passive or active), Ceramic (polycrystalline or monocrystalline) with metal clip mechanism, no hooks Present on teeth #3 (canine), #4 (first premolar), and #5 (second premolar) with 0.022 inches	D	From the Regional Referral Hospital to the National Hospital
192	1ST MOLAR EDGE-WISE BONDABLE BUCCAL TUBES 0.018	SET	0.018" slot first molar edgewise buccal tube with a bonding base (mesh-backed) for direct attachment, without hooks.	Low-profile, convertible option (sometimes includes an auxiliary tube for headgear or other utilities), Stainless steel , Mesh base for direct bonding with 0.018 inches	D	From the Regional Referral Hospital to the National Hospital
193	1ST MOLAR EDGE-WISE BONDABLE BUCCAL TUBES 0.022	SET	0.022" slot first molar edgewise buccal tube with a bonding base (mesh-backed) for direct attachment, without hooks.	Low-profile, convertible option (sometimes includes an auxiliary tube for headgear or other utilities), Stainless steel ,Mesh base for direct bonding with 0.022 inches	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
194	1ST MOLAR ROTH BONDABLE BUCCAL TUBES UPPER 0.018	SET	0.018" slot upper first molar Roth prescription buccal tube with a mesh base for direct bonding (no band required).	Mesh backing for adhesive retention, convertible slot option available, low profile, Stainless steel, Pre-adjusted Roth torque and angulation; Roth (medium torque values) with 0.018 inches.	D	From the Regional Referral Hospital to the National Hospital
195	1ST MOLAR ROTH BONDABLE BUCCAL TUBES UPPER 0.022	SET	0.022" slot upper first molar Roth prescription buccal tube with a mesh base for direct bonding (no band required).	Mesh backing for adhesive retention, convertible slot option available, low profile, Stainless steel, Pre-adjusted Roth torque and angulation; Roth (medium torque values) with 0.022 inches.	D	From the Regional Referral Hospital to the National Hospital
196	1ST MOLAR MBT BONDABLE BUCCAL TUBES UPPER 0.018	SET	0.018" slot upper first molar MBT prescription buccal tube with a mesh base for direct bonding (no band required).	Mesh backing for adhesive retention, convertible slot option, low profile for patient comfort, Pre-adjusted MBT torque and angulation; may include auxiliary tube, Stainless steel, Pre-adjusted MBT torque and angulation; may include auxiliary tube with 0.018 inches	D	From the Regional Referral Hospital to the National Hospital
197	1ST MOLAR MBT BONDABLE BUCCAL TUBES UPPER 0.022	SET	0.022" slot upper first molar MBT prescription buccal tube with a mesh base for direct bonding (no band required).	Mesh backing for adhesive retention, convertible slot option, low profile for patient comfort, Pre-adjusted MBT torque and angulation; may include auxiliary tube, Stainless steel, Pre-adjusted MBT torque and angulation; may include auxiliary tube with 0.022 inches	D	From the Regional Referral Hospital to the National Hospital
198	1ST MOLAR EDGE-WISE BONDABLE BUCCAL TUBES 0.018 (CONVERTIBLE CAP OR AUXILIARY TUBE)	SET	0.018" slot first molar edgewise buccal tube with a mesh base for direct bonding, used for archwire anchorage without banding.	Mesh retention pad, smooth contour, precise slot dimensions for 0.018" arch wires, Stainless steel, May	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				include convertible cap or auxiliary tube, Standard edgewise (non-preadjusted torque/angulation) on First molar buccal tube (bondable)		
199	1ST MOLAR EDGE-WISE BONDABLE BUCCAL TUBES 0.022 (NON-PREADJUSTED TORQUE/ANGULATION)	SET	0.022" slot first molar edgewise buccal tube with a mesh base for direct bonding, used for archwire anchorage without banding.	Mesh retention pad, smooth contour, precise slot dimensions for 0.022" arch wires, Stainless steel, May include convertible cap or auxiliary tube, Standard edgewise (non-preadjusted torque/angulation) on First molar buccal tube (bondable	D	From the Regional Referral Hospital to the National Hospital
200	2ND MOLAR EDGE-WISE BONDABLE BUCCAL TUBES 0.018	SET	0.018" slot second molar edgewise buccal tube with a mesh base for direct bonding, used for archwire anchorage without banding.	Mesh retention pad, smooth contour, precise slot dimensions for 0.018" arch wires, Stainless steel, May include convertible cap or auxiliary tube, Standard edgewise (non-preadjusted torque/angulation) on second molar buccal tube (bondable	D	From the Regional Referral Hospital to the National Hospital
201	2ND MOLAR EDGE-WISE BONDABLE BUCCAL TUBES 0.022	SET	0.022" slot second molar edgewise buccal tube with a mesh base for direct bonding, used for archwire anchorage without banding.	Mesh retention pad, smooth contour, precise slot dimensions for 0.022" arch wires, Stainless steel, May include convertible cap or auxiliary tube, Standard edgewise (non-preadjusted torque/angulation) on second molar buccal tube (bondable	D	From the Regional Referral Hospital to the National Hospital
202	2ND MOLAR ROTH BONDABLE BUCCAL TUBES UPPER 0.018	SET	0.018" slot second molar edgewise buccal tube with a bonding base (mesh-backed) for direct attachment, without hooks.	Mesh backing for adhesive retention, convertible slot option available, low profile, Stainless steel, Pre-adjusted Roth torque	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				and angulation; Roth (medium torque values) with 0.018 inches.		
203	2ND MOLAR ROTH BONDABLE BUCCAL TUBES UPPER 0.022	SET	0.022" slot second molar edgewise buccal tube with a bonding base (mesh-backed) for direct attachment, without hooks.	Mesh backing for adhesive retention, convertible slot option available, low profile, Stainless steel, Pre-adjusted Roth torque and angulation; Roth (medium torque values) with 0.022 inches.	D	From the Regional Referral Hospital to the National Hospital
204	2ND MOLAR MBT BONDABLE BUCCAL TUBES UPPER 0.018	SET	0.018" slot upper second molar MBT prescription buccal tube with a mesh base for direct bonding (no band required).	Mesh backing for adhesive retention, convertible slot option, low profile for patient comfort, Pre-adjusted MBT torque and angulation; may include auxiliary tube, Stainless steel, Pre-adjusted MBT torque and angulation; may include auxiliary tube with 0.018 inches	D	From the Regional Referral Hospital to the National Hospital
205	2ND MOLAR MBT BONDABLE BUCCAL TUBES UPPER 0.022	SET	0.022" slot upper second molar MBT prescription buccal tube with a mesh base for direct bonding (no band required).	Mesh backing for adhesive retention, convertible slot option, low profile for patient comfort, Pre-adjusted MBT torque and angulation; may include auxiliary tube, Stainless steel, Pre-adjusted MBT torque and angulation; may include auxiliary tube with 0.022 inches	D	From the Regional Referral Hospital to the National Hospital
206	CRIMPABLE HOOKS SHORT 0.022	SET	0.022" crimpable hook designed to be secured onto archwires using crimping pliers for elastic attachment.	Low-profile, secure crimping, smooth edges to prevent tissue irritation, Stainless steel, Short (typically ~2-3mm),0.022" slot (fits round wires up to 0.022" or rectangular up to 0.019"x0.025"),Pre-formed hook with a crimpable base	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
207	CRIMPABLE HOOKS SHORT MINI 0.022	SET	0.022" crimpable hook designed to be secured onto archwires using crimping pliers for elastic attachment.	Low-profile, secure crimping, smooth edges to prevent tissue irritation, Stainless steel, Short min (typically ~3-4mm),0.022" slot (fits round wires up to 0.022" or rectangular up to 0.019"x0.025"),Pre-formed hook with a crimpable base	D	From the Regional Referral Hospital to the National Hospital
208	CRIMPABLE HOOKS SHORT MINI 0.018	SET	0.018" crimpable hook designed to be secured onto archwires using crimping pliers for elastic attachment.	Low-profile, secure crimping, smooth edges to prevent tissue irritation, Stainless steel, Short min (typically ~3-4mm),0.018" slot (fits round wires up to 0.018" or rectangular up to 0.017"x0.022"),Pre-formed hook with a crimpable base	D	From the Regional Referral Hospital to the National Hospital
209	CRIMPABLE HOOKS MEDIUM 0.022	SET	0.022" crimpable hook designed to be secured onto archwires using crimping pliers for elastic attachment.	Low-profile, secure crimping, smooth edges to prevent tissue irritation, Stainless steel, Short min (typically ~4-5mm),0.022" slot (fits round wires up to 0.022" or rectangular up to 0.019"x0.025"),Pre-formed hook with a crimpable base	D	From the Regional Referral Hospital to the National Hospital
210	CRIMPABLE HOOKS MEDIUM 0.018	SET	0.018" crimpable hook designed to be secured onto archwires using crimping pliers for elastic attachment.	Low-profile, secure crimping, smooth edges to prevent tissue irritation, Stainless steel, Short min (typically ~4-5mm),0.018" slot (fits round wires up to 0.022" or rectangular up to 0.017"x0.022"),Pre-formed hook with a crimpable base	D	From the Regional Referral Hospital to the National Hospital
211	CRIMPABLE HOOKS MEDIUM MINI 0.022	SET	0.022" crimpable hook designed to be secured onto archwires using crimping pliers for elastic attachment.	Low-profile, secure crimping, smooth edges to prevent tissue irritation, Stainless steel, Short min (typically ~5-6mm),0.022"	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				slot (fits round wires up to 0.022" or rectangular up to 0.019"x0.025"),Pre-formed hook with a crimpable base		
212	CRIMPABLE HOOKS MEDIUM MINI 0.018	SET	0.018" crimpable hook designed to be secured onto archwires using crimping pliers for elastic attachment.	Low-profile, secure crimping, smooth edges to prevent tissue irritation, Stainless steel, Short min (typically ~5-6mm),0.018" slot (fits round wires up to 0.022" or rectangular up to 0.017"x0.022"),Pre-formed hook with a crimpable base	D	From the Regional Referral Hospital to the National Hospital
213	OPEN SURGICAL LONG HOOKS MINI 0.018 (MINI HEAD)	PIECE	Mini open surgical hook designed for 0.018" archwires, featuring a long shaft and open configuration for engaging elastics in surgical or complex orthodontic cases.	Mini head for reduced bulk, secure grip on archwire, smooth polished surface, corrosion-resistant ,Stainless steel, For orthognathic surgical cases, intermaxillary elastics, and complex force applications, Long shaft,0.018" slot with Open surgical hook	D	From the Regional Referral Hospital to the National Hospital
214	OPEN SURGICAL LONG HOOKS MINI 0.022	PIECE	Mini open surgical hook designed for 0.022" archwires, featuring a long shaft and open configuration for engaging elastics in surgical or complex orthodontic cases.	Mini head for reduced bulk, secure grip on archwire, smooth polished surface, corrosion-resistant ,Stainless steel, For orthognathic surgical cases, intermaxillary elastics, and complex force applications, Long shaft,0.022" slot with Open surgical hook	D	From the Regional Referral Hospital to the National Hospital
215	OPEN SURGICAL LONG HOOKS MINI 0.018(LONG HEAD)	PIECE	Long open surgical hook designed for 0.018" archwires, featuring a long shaft and open configuration for engaging elastics in surgical or complex orthodontic cases.	Long head for reduced bulk, secure grip on archwire, smooth polished surface, corrosion-resistant ,Stainless steel, For orthognathic surgical cases, intermaxillary elastics,	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				and complex force applications, Long shaft,0.018" slot with Open surgical hook		
216	OPEN SURGICAL CURVED LONG HOOKS (LEFT) 0.022	PIECE	left-curved, open surgical hook with a long shaft designed for 0.022" archwires, used for elastic engagement in orthognathic or complex cases	Secure crimping, extended reach, corrosion-resistant, polished finish, Stainless steel, Left-oriented,0.022" slot (fits round or rectangular wires),Open surgical hook with left-sided curve, Long shaft	D	From the Regional Referral Hospital to the National Hospital
217	OPEN SURGICAL CURVED LONG HOOKS (RIGHT)0.022	PIECE	Right-curved, open surgical hook with a long shaft designed for 0.022" archwires, used for elastic engagement in orthognathic or complex cases	Secure crimping, extended reach, corrosion-resistant, polished finish, Stainless steel, Right-oriented,0.022" slot (fits round or rectangular wires),Open surgical hook with left-sided curve, Long shaft	D	From the Regional Referral Hospital to the National Hospital
218	OPEN SURGICAL CURVED LONG HOOKS (LEFT) 0.018	PIECE	left-curved, open surgical hook with a long shaft designed for 0.018" archwires, used for elastic engagement in orthognathic or complex cases	Secure crimping, extended reach, corrosion-resistant, polished finish, Stainless steel, Left-oriented,0.018" slot (fits round or rectangular wires),Open surgical hook with left-sided curve, Long shaft	D	From the Regional Referral Hospital to the National Hospital
219	OPEN SURGICAL CURVED LONG HOOKS (RIGHT) 0.022	PIECE	Right-curved, open surgical hook with a long shaft designed for 0.022" archwires, used for elastic engagement in orthognathic or complex cases	Secure crimping, extended reach, corrosion-resistant, polished finish, Stainless steel, Right-oriented,0.022" slot (fits round or rectangular wires),Open surgical hook with left-sided curve, Long shaft	D	From the Regional Referral Hospital to the National Hospital
220	SPIRAL CRIMPABLE HOOKS 0.022	PACK	0.022" spiral crimpable hook with a coiled base design for secure attachment to archwires, used for elastic placement.	Secure 360° grip, low profile, smooth hook surface, corrosion-resistant, requires spiral crimping plier for placement, Spiral (coiled) base	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				for enhanced grip and rotational stability, Stainless steel with 0.022" slot		
221	ROUND TUBE STOPS 0.019	PIECE	0.019" round tube stop designed to be crimped onto archwires to prevent wire migration or limit archwire movement.	Corrosion-resistant, smooth edges, Smooth cylindrical tube, Stainless steel, Crimpable round tube stop with 0.019 inches (fits round archwires)	D	From the Regional Referral Hospital to the National Hospital
222	ROUND TUBE STOPS 0.015	PIECE	0.015" round tube stop designed to be crimped onto archwires to prevent wire migration or limit archwire movement.	Corrosion-resistant, smooth edges, Smooth cylindrical tube, Stainless steel, Crimpable round tube stop with 0.015 inches (fits round archwires)	D	From the Regional Referral Hospital to the National Hospital
223	LINGUAL BUTTONS WELDABLE ROUND BASE	PACK	Weldable lingual button with a round base, designed for attachment to lingual surfaces for elastics or chain engagement.	Corrosion-resistant, secure weldability, polished finish, low profile for tongue comfort, Round Stainless steel	D	From the Regional Referral Hospital to the National Hospital
224	LINGUAL BUTTONS WELDABLE ELLIPTICAL BASE	PACK	Weldable lingual button with a elliptical base, designed for attachment to lingual surfaces for elastics or chain engagement.	Corrosion-resistant, secure weldability, polished finish, low profile for tongue comfort, eliptical Stainless steel	D	From the Regional Referral Hospital to the National Hospital
225	LINGUAL BUTTONS BONDABLE ROUND BASE	PACK	Bondable lingual button with a round mesh base, designed for direct bonding to lingual tooth surfaces for elastic or chain attachment	Mesh base for adhesive retention, smooth polished button, low profile for tongue comfort, corrosion-resistant, Bondable, Stainless steel with Round with mesh or perforated retention surface.	D	From the Regional Referral Hospital to the National Hospital
226	LINGUAL BUTTONS BONDABLE ELLIPTICAL BASE	PACK	Bondable lingual button with a eliptical mesh base, designed for direct bonding to lingual tooth surfaces for elastic or chain attachment	Mesh base for adhesive retention, smooth polished button, low profile for tongue comfort, corrosion-resistant, Bondable, Stainless steel with Round with mesh or perforated retention surface.	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
227	LINGUAL CLEATS BONDABLE ROUND BASE	PACK	Bondable lingual cleat with a round mesh base, designed for direct bonding to lingual tooth surfaces for elastic or chain attachment	Mesh base for adhesive retention, smooth polished button, low profile for tongue comfort, corrosion-resistant, Bondable, Stainless steel with Round with mesh or perforated retention surface.	D	From the Regional Referral Hospital to the National Hospital
228	LINGUAL CLEATS BONDABLE ELLIPTICAL BASE	PACK	Bondable lingual cleat with a elliptical mesh base, designed for direct bonding to lingual tooth surfaces for elastic or chain attachment	Mesh base for adhesive retention, smooth polished button, low profile for tongue comfort, corrosion-resistant, Bondable, Stainless steel with Round with mesh or perforated retention surface.	D	From the Regional Referral Hospital to the National Hospital
229	LINGUAL BUTTON ROUND BASE WITH HOLE	PACK	Bondable lingual button with a round- hoe mesh base, designed for direct bonding to lingual tooth surfaces for elastic or chain attachment	Mesh base for adhesive retention, smooth polished button, low profile for tongue comfort, corrosion-resistant, Bondable, Stainless steel with Round with mesh or perforated retention surface.	D	From the Regional Referral Hospital to the National Hospital
230	LINGUAL SHEATHS WITH HOOK LEFT	PIECE	Left-sided lingual sheath with an integrated hook, designed for placement on lingual molar surfaces for archwire insertion and elastic attachment.	Left-oriented hook placement, corrosion-resistant, low profile for tongue comfort, precise tube dimension, Weldable or bondable, Stainless steel, Rectangular or round tube with Lingual sheath with integrated hook (left-sided)	D	From the Regional Referral Hospital to the National Hospital
231	LINGUAL SHEATHS WITH HOOK RIGHT	PIECE	Right-sided lingual sheath with an integrated hook, designed for placement on lingual molar surfaces for archwire insertion and elastic attachment.	Right-oriented hook placement, corrosion-resistant, low profile for tongue comfort, precise tube dimension, Weldable or bondable, Stainless steel, Rectangular or round tube with	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				Lingual sheath with integrated hook (righjt-sided)		
232	LINGUAL RETAINER UPPER3-3 32MM	PACK	32mm upper lingual retainer (canine-to-canine) bonded to the lingual surfaces of teeth 3-3 for long-term retention.	Pre-curved for 3-3 fit, polished surface, corrosion-resistant, passive retention without active force, Smooth, passive-fitting contour, Stainless steel (round wire), Stainless steel (round wire),32 mm from Upper (maxillary) Canine to canine (teeth #3 to #3)	D	From the Regional Referral Hospital to the National Hospital
233	LINGUAL RETAINER UPPER3-3 34MM	PACK	34mm upper lingual retainer (canine-to-canine) bonded to the lingual surfaces of teeth 3-3 for long-term retention.	Pre-curved for 3-3 fit, polished surface, corrosion-resistant, passive retention without active force, Smooth, passive-fitting contour, Stainless steel (round wire), Stainless steel (round wire),34 mm from Upper (maxillary) Canine to canine (teeth #3 to #3)	D	From the Regional Referral Hospital to the National Hospital
234	LINGUAL RETAINER UPPER3-3 36MM	PACK	36mm upper lingual retainer (canine-to-canine) bonded to the lingual surfaces of teeth 3-3 for long-term retention.	Pre-curved for 3-3 fit, polished surface, corrosion-resistant, passive retention without active force, Smooth, passive-fitting contour, Stainless steel (round wire), Stainless steel (round wire),36 mm from Upper (maxillary) Canine to canine (teeth #3 to #3)	D	From the Regional Referral Hospital to the National Hospital
235	LINGUAL RETAINER UPPER3-3 38MM	PACK	38mm upper lingual retainer (canine-to-canine) bonded to the lingual surfaces of teeth 3-3 for long-term retention.	Pre-curved for 3-3 fit, polished surface, corrosion-resistant, passive retention without active force, Smooth, passive-fitting contour, Stainless steel (round wire), Stainless steel (round wire),38 mm from Upper	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				(maxillary) Canine to canine (teeth #3 to #3)		
236	LINGUAL RETAINER UPPER3-3 40MM	PACK	40mm upper lingual retainer (canine-to-canine) bonded to the lingual surfaces of teeth 3-3 for long-term retention.	Pre-curved for 3-3 fit, polished surface, corrosion-resistant, passive retention without active force, Smooth, passive-fitting contour, Stainless steel (round wire), Stainless steel (round wire),40 mm from Upper (maxillary) Canine to canine (teeth #3 to #3)	D	From the Regional Referral Hospital to the National Hospital
237	LINGUAL RETAINER UPPER3-3 42MM	PACK	42mm upper lingual retainer (canine-to-canine) bonded to the lingual surfaces of teeth 3-3 for long-term retention.	Pre-curved for 3-3 fit, polished surface, corrosion-resistant, passive retention without active force, Smooth, passive-fitting contour, Stainless steel (round wire), Stainless steel (round wire),42 mm from Upper (maxillary) Canine to canine (teeth #3 to #3)	D	From the Regional Referral Hospital to the National Hospital
238	LINGUAL RETAINER LOWER3-3 29MM	PACK	29mm lower lingual retainer (canine-to-canine) bonded to the lingual surfaces of teeth 3-3 for long-term retention.	Pre-curved for 3-3 fit, polished surface, corrosion-resistant, passive retention without active force, Smooth, passive-fitting contour, Stainless steel (round wire), Stainless steel (round wire),29 mm from Lower (mandibular) Canine to canine (teeth #3 to #3)	D	From the Regional Referral Hospital to the National Hospital
239	LINGUAL RETAINER LOWER3-3 31MM	PACK	31mm lower lingual retainer (canine-to-canine) bonded to the lingual surfaces of teeth 3-3 for long-term retention.	Pre-curved for 3-3 fit, polished surface, corrosion-resistant, passive retention without active force, Smooth, passive-fitting contour, Stainless steel (round wire), Stainless steel (round wire),31 mm from Lower	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				(mandibular) Canine to canine (teeth #3 to #3)		
240	LINGUAL RETAINER LOWER3-3 33MM	PACK	33mm lower lingual retainer (canine-to-canine) bonded to the lingual surfaces of teeth 3-3 for long-term retention.	Pre-curved for 3-3 fit, polished surface, corrosion-resistant, passive retention without active force, Smooth, passive-fitting contour, Stainless steel (round wire), Stainless steel (round wire),33 mm from Lower (mandibular) Canine to canine (teeth #3 to #3)	D	From the Regional Referral Hospital to the National Hospital
241	LINGUAL RETAINER LOWER3-3 35MM	PACK	35mm lower lingual retainer (canine-to-canine) bonded to the lingual surfaces of teeth 3-3 for long-term retention.	Pre-curved for 3-3 fit, polished surface, corrosion-resistant, passive retention without active force, Smooth, passive-fitting contour, Stainless steel (round wire), Stainless steel (round wire),35 mm from Lower (mandibular) Canine to canine (teeth #3 to #3)	D	From the Regional Referral Hospital to the National Hospital
242	LINGUAL RETAINER LOWER3-3 37MM	PACK	37mm lower lingual retainer (canine-to-canine) bonded to the lingual surfaces of teeth 3-3 for long-term retention.	Pre-curved for 3-3 fit, polished surface, corrosion-resistant, passive retention without active force, Smooth, passive-fitting contour, Stainless steel (round wire), Stainless steel (round wire),37 mm from Lower (mandibular) Canine to canine (teeth #3 to #3)	D	From the Regional Referral Hospital to the National Hospital
243	LINGUAL RETAINER UNIVERSAL 1.2MM	PACK	1.2mm diameter universal lingual retainer wire, pre-formed or straight, used for bonding to lingual tooth surfaces for long-term retention.	Puniversal 1.2 mm,pre-curved for 3-3 fit, polished surface, corrosion-resistant, passive retention without active force, Smooth, passive-fitting contour, Stainless steel (round wire), Stainless steel (round wire),	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				mm from Upper (maxillary) Canine to canine (teeth #3 to #3)		
244	FACE BOW UNIVERSAL	PIECE	Universal facebow with adjustable inner bow width and outer bow, used for extraoral traction (headgear) to distalize or restrain maxillary molars.	Adjustable outer bow, smooth loops for tube engagement, universal size for adult or broad arches, corrosion-resistant, Stainless steel, Inner bow with distal loops, Large (for wider or larger arch dimensions),Extraoral facebow with looped inner bow ends	D	From the Regional Referral Hospital to the National Hospital
245	FACE BOW WITH LOOP LARGE	PIECE	Large facebow with looped inner bow ends, used for extraoral traction (headgear) to distalize or restrain maxillary molars.	Adjustable outer bow, smooth loops for tube engagement, large size for adult or broad arches, corrosion-resistant, Stainless steel, Inner bow with distal loops, Large (for wider or larger arch dimensions),Extraoral facebow with looped inner bow ends	D	From the Regional Referral Hospital to the National Hospital
246	FACE BOW WITH LOOP MEDIUM	PIECE	Medium facebow with looped inner bow ends, used for extraoral traction (headgear) to distalize or restrain maxillary molars	Adjustable outer bow, smooth loops for tube engagement, medium size for adult or broad arches, corrosion-resistant, Stainless steel, Inner bow with distal loops, Large (for wider or larger arch dimensions),Extraoral facebow with looped inner bow ends	D	From the Regional Referral Hospital to the National Hospital
247	FACE BOW WITH LOOP SMALL	PIECE	Small facebow with looped inner bow ends, used for extraoral traction (headgear) to distalize or restrain maxillary molars	Adjustable outer bow, smooth loops for tube engagement, small size for adult or broad arches, corrosion-resistant, Stainless steel, Inner bow with distal loops, Large (for wider or	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				larger arch dimensions),Extraoral facebow with looped inner bow ends		
248	FACE MASK SHAFT ADJUSTABLE STANDARD BLUE	PIECE	Standard blue adjustable face mask shaft for extraoral protraction (reverse-pull headgear), used in Class III correction.	Pediatric and adolescent Class III treatment, maxillary protraction, Aluminum or stainless steel with blue anodized/coated finish, adjustable length/angle for patient fit, Standard Blue	D	From the Regional Referral Hospital to the National Hospital
249	FACE MASK SHAFT ADJUSTABLE STANDARD RED	PIECE	Standard Red adjustable face mask shaft for extraoral protraction (reverse-pull headgear), used in Class III correction.	Pediatric and adolescent Class III treatment, maxillary protraction, Aluminum or stainless steel with red anodized/coated finish, adjustable length/angle for patient fit, Standard red	D	From the Regional Referral Hospital to the National Hospital
250	FACE MASK SHAFT ADJUSTABLE SMALL BLUE	PIECE	Standard smallblue adjustable face mask shaft for extraoral protraction (reverse-pull headgear), used in Class III correction.	Pediatric and adolescent Class III treatment, maxillary protraction, Aluminum or stainless steel with smallblue anodized/coated finish, adjustable length/angle for patient fit, Standard Blu	D	From the Regional Referral Hospital to the National Hospital
251	FACE MASK SHAFT ADJUSTABLE SMALL RED	PIECE	Standard smallRed adjustable face mask shaft for extraoral protraction (reverse-pull headgear), used in Class III correction.	Pediatric and adolescent Class III treatment, maxillary protraction, Aluminum or stainless steel with smallred anodized/coated finish, adjustable length/angle for patient fit, Standard red	D	From the Regional Referral Hospital to the National Hospital
252	FACE MASK ADJUSTABLE LARGE	PIECE	Standard large adjustable face mask shaft for extraoral protraction (reverse-pull headgear), used in Class III correction.	Pediatric and adolescent Class III treatment, maxillary protraction, Aluminum or stainless steel with anodized/coated finish,	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				adjustable length/angle for patient fit, Standard		
253	FACE MASK ADJUSTABLE SMALL	PIECE	Standard small adjustable face mask shaft for extraoral protraction (reverse-pull headgear), used in Class III correction.	Pediatric and adolescent Class III treatment, maxillary protraction, Aluminum or stainless steel with anodized/coated finish, adjustable length/angle for patient fit, Standard	D	From the Regional Referral Hospital to the National Hospital
254	REVERSE-PULL HEAGEAR	PIECE	Reverse-pull headgear (face mask) with extraoral traction for maxillary protraction in Class III malocclusion correction.	Extraoral elastics attach from face mask hooks to intraoral hooks (molars or canines) to pull maxilla forward, Height, angle, and traction force (typically 300-500g per side),Reverse-pull headgear (face mask), Aluminum/stainless steel frame with padded cushions	D	From the Regional Referral Hospital to the National Hospital
255	FACE MASK UNIVERSAL	PIECE	Standard universal adjustable face mask shaft for extraoral protraction (reverse-pull headgear), used in Class III correction.	Pediatric and adolescent Class III treatment, maxillary protraction, Aluminum or stainless steel with anodized/coated finish, adjustable length/angle for patient fit, Standard	D	From the Regional Referral Hospital to the National Hospital
256	HIGH-PULL SYSTEM LARGE (INCLUDING SAFETY NECK PAD WITH MODUL	PACK	Large high-pull headgear system with a safety neck pad and module, used for vertical and distal maxillary molar control.	Adjustable traction, comfortable neck pad, safety disconnect, corrosion-resistant facebow, compatible with standard headgear tubes, Neck pad (foam/fabric), facebow (stainless steel), module (plastic/metal),vertical pull headgear system.	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
257	HIGH-PULL SYSTEM SMALL(INCLUDING SAFETY NECK PAD WITH MODUL	PACK	Small high-pull headgear system with a safety neck pad and module, used for vertical and distal maxillary molar control.	Adjustable traction, comfortable neck pad, safety disconnect, corrosion-resistant facebow, compatible with standard headgear tubes, Neck pad (foam/fabric), facebow (stainless steel), module (plastic/metal),vertical pull headgear system.	D	From the Regional Referral Hospital to the National Hospital
258	COMBINATION PULL SYSTEM WITH ELASTIC AND CHIN CUP LARGE	PACK	Large combination pull headgear system with elastics and a chin cup, used for both distal and vertical maxillary molar control.	Adjustable traction, comfortable neck pad, safety disconnect, corrosion-resistant facebow, compatible with standard headgear tubes, Neck pad (foam/fabric), facebow (stainless steel), module (plastic/metal),combined vertical/Horizontal pull headgear system.	D	From the Regional Referral Hospital to the National Hospital
259	COMBINATION PULL SYSTEM WITH ELASTIC AND CHIN CUP SMALL	PACK	Small combination pull headgear system with elastics and a chin cup, used for both distal and vertical maxillary molar control.	Adjustable traction, comfortable neck pad, safety disconnect, corrosion-resistant facebow, compatible with standard headgear tubes, Neck pad (foam/fabric), facebow (stainless steel), module (plastic/metal),combined vertical/Horizontal pull headgear system.	D	From the Regional Referral Hospital to the National Hospital
260	MANDIBULAR PULL SYSTEM	PACK	Mandibular pull headgear system used to distalize or restrain lower molars, often for Class III correction or lower arch anchorage.	Adjustable traction, comfortable neck pad, safety disconnect, corrosion-resistant facebow, compatible with standard headgear tubes, Neck pad (foam/fabric), facebow (stainless steel), module	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				(plastic/metal), vertical pull headgear system.		
261	HORIZONTAL PULL SYSTEM WITH NECK PAD SAFETY MODULE AND FACE	PACK	Horizontal pull headgear system with a safety neck pad module and facebow, used for distal molar movement with predominantly horizontal force vector.	Adjustable traction, comfortable neck pad, safety disconnect, corrosion-resistant facebow, compatible with standard headgear tubes, Neck pad (foam/fabric), facebow (stainless steel), module (plastic/metal),Horizontal pull headgear system.	D	From the Regional Referral Hospital to the National Hospital
262	LIGATURE WIRES S.S 0.20MM	PACK	0.20mm stainless steel ligature wire used for tying archwires	Corrosion-resistant, ductile, secure knotting, available in various spool lengths or pre-cut sticks, Soft/annealed for easy tying, Stainless Steel with 0.20 mm (approximately 0.008 inches)	D	From the Regional Referral Hospital to the National Hospital
263	LIGATURE WIRES S.S 0.25MM	PACK	0.25mm stainless steel ligature wire used for tying archwires	Corrosion-resistant, ductile, secure knotting, available in various spool lengths or pre-cut sticks, Soft/annealed for easy tying, Stainless Steel with 0.25 mm (approximately 0.008 inches)	D	From the Regional Referral Hospital to the National Hospital
264	LIGATURE WIRES S.S 0.30MM	PACK	0.30mm stainless steel ligature wire used for tying archwires	Corrosion-resistant, ductile, secure knotting, available in various spool lengths or pre-cut sticks, Soft/annealed for easy tying, Stainless Steel with 0.30 mm (approximately 0.008 inches)	D	From the Regional Referral Hospital to the National Hospital
265	PREFORMED S.S. LIGATURE WIRES SHORT Φ 0.25MM	ROLL	Preformed short stainless steel ligature wires with a 0.25mm diameter, designed for ready-to-use bracket ligation.	Preformed shape for faster placement, corrosion-resistant, consistent diameter, smooth ends to prevent tissue irritation,	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				sterilizable, Short, Stainless Steel with 0.25 mm (approximately 0.010 inches)		
266	PREFORMED S.S. LIGATURE WIRES SHORT Φ 0.30MM	ROLL	Preformed short stainless steel ligature wires with a 0.30mm diameter, designed for ready-to-use bracket ligation.	Preformed shape for faster placement, corrosion-resistant, consistent diameter, smooth ends to prevent tissue irritation, sterilizable, Short, Stainless Steel with 0.30 mm (approximately 0.010 inches)	D	From the Regional Referral Hospital to the National Hospital
267	PREFORMED S.S. LIGATURE WIRES LONG Φ 0.25MM	ROLL	Preformed short stainless steel ligature wires with a 0.25mm diameter, designed for ready-to-use bracket ligation.	Preformed shape for faster placement, corrosion-resistant, consistent diameter, smooth ends to prevent tissue irritation, sterilizable,long, Stainless Steel with 0.25 mm (approximately 0.010 inches)	D	From the Regional Referral Hospital to the National Hospital
268	PREFORMED S.S. LIGATURE WIRES LONG Φ 0.30MM	ROLL	Preformed short stainless steel ligature wires with a 0.25mm diameter, designed for ready-to-use bracket ligation.	Preformed shape for faster placement, corrosion-resistant, consistent diameter, smooth ends to prevent tissue irritation, sterilizable, long, Stainless Steel with 0.30 mm (approximately 0.010 inches)	D	From the Regional Referral Hospital to the National Hospital
269	DOUBLE ENDED BRACKET POSITIONING GAUGE 0.018	PIECE	Double-ended bracket positioning gauge with 0.018" tips, used for measuring and placing brackets accurately on tooth surfaces.	Corrosion-resistant, precise millimeter markings (if graduated), lightweight, autoclavable, One end typically flat/straight, the other angled or curved, Double-ended (two working tips), Stainless steel with 0.018 inches (fits 0.018" bracket slots)	D	From the Regional Referral Hospital to the National Hospital
270	DOUBLE ENDED BRACKET POSITIONING GAUGE 0.022	PIECE	Double-ended bracket positioning gauge with 0.022" tips, used for	Corrosion-resistant, precise millimeter markings (if graduated), lightweight,	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			measuring and placing brackets accurately on tooth surfaces.	autoclavable, One end typically flat/straight, the other angled or curved, Double-ended (two working tips), Stainless steel with 0.022 inches (fits 0.018" bracket slots)		
271	DOUBLE ENDED BRACKET POSITIONING GAUGE 2.0M	PIECE	Double-ended bracket positioning gauge with 2m tips, used for measuring and placing brackets accurately on tooth surfaces.	Corrosion-resistant, precise millimeter markings (if graduated), lightweight, autoclavable, One end typically flat/straight, the other angled or curved, Double-ended (two working tips), Stainless steel with 2.0 m (fits 0.018" bracket slots)	D	From the Regional Referral Hospital to the National Hospital
272	DOUBLE ENDED BRACKET POSITIONING GAUGE 3.5M	PIECE	Double-ended bracket positioning gauge with 3.5m tips, used for measuring and placing brackets accurately on tooth surfaces.	Corrosion-resistant, precise millimeter markings (if graduated), lightweight, autoclavable, One end typically flat/straight, the other angled or curved, Double-ended (two working tips), Stainless steel with 3.5m (fits 0.018" bracket slots)	D	From the Regional Referral Hospital to the National Hospital
273	DOUBLE ENDED BRACKET POSITIONING GAUGE 5.5M	PIECE	Double-ended bracket positioning gauge with 5.5m tips, used for measuring and placing brackets accurately on tooth surfaces.	Corrosion-resistant, precise millimeter markings (if graduated), lightweight, autoclavable, One end typically flat/straight, the other angled or curved, Double-ended (two working tips), Stainless steel with 5.5 m (fits 0.018" bracket slots)	D	From the Regional Referral Hospital to the National Hospital
274	DOUBLE ENDED BRACKET POSITIONING GAUGE 5.0M	PIECE	Double-ended bracket positioning gauge with 5.0m tips, used for	Corrosion-resistant, precise millimeter markings (if graduated), lightweight,	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			measuring and placing brackets accurately on tooth surfaces.	autoclavable, One end typically flat/straight, the other angled or curved, Double-ended (two working tips), Stainless steel with 5.0(fits 0.018" bracket slots)		
275	DOUBLE ENDED BRACKET POSITIONING GAUGE 4.0M	PIECE	Double-ended bracket positioning gauge with 4.0m tips, used for measuring and placing brackets accurately on tooth surfaces.	Corrosion-resistant, precise millimeter markings (if graduated), lightweight, autoclavable, One end typically flat/straight, the other angled or curved, Double-ended (two working tips), Stainless steel with 4m (fits 0.018" bracket slots)	D	From the Regional Referral Hospital to the National Hospital
276	DOUBLE ENDED BRACKET POSITIONING GAUGE 3.0M	PIECE	Double-ended bracket positioning gauge with 3.0m tips, used for measuring and placing brackets accurately on tooth surfaces.	Corrosion-resistant, precise millimeter markings (if graduated), lightweight, autoclavable, One end typically flat/straight, the other angled or curved, Double-ended (two working tips), Stainless steel with 3m (fits 0.018" bracket slots)	D	From the Regional Referral Hospital to the National Hospital
277	EXPANSION SCREW-ANTERIOR (FIXED APPLIANCE)	PIECE	Widen the upper jaw (palate) or dental arch, designed to push anterior teeth forward or treat single tooth anterior crossbites.	Expansion screw for anterior segment appliance	D	From the Regional Referral Hospital to the National Hospital
278	EXPANSION SCREW-ANTERIOR (REMOVABLE APPLIANCE)	PIECE	Widen the upper jaw (palate) or dental arch, designed to push anterior teeth forward or treat single tooth anterior crossbites.	Expansion screw for anterior segment appliance	D	From the Regional Referral Hospital to the National Hospital
279	EXPANSION SCREW-POSTERIOR (REMOVABLE APPLIANCE)	PIECE	Widen a narrow upper jaw, effectively correcting posterior crossbites and alleviating overcrowding.	Expansion screw for posterior segment appliances	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
280	EXPANSION SCREW-POSTERIOR (FIXED APPLIANCE)	PIECE	Widen a narrow upper jaw, effectively correcting posterior crossbites and alleviating overcrowding.	Expansion screw for posterior segment appliances	D	From the Regional Referral Hospital to the National Hospital
281	COMPOSITE ADHESIVE PACK FOR FIXING ORTHODONTIC BRACKETS.(LIGHT CURED ADHESIVE)	KIT	Specialised high viscosity light-cure resin system designed for secure long term adhesion to metal, ceramic or plastic brackets.	Light cured composite adhesive Pack for fixing orthodontic brackets. A pack containing 4 preloaded syringes of 5g each, 1 liquid primer of 7g, 1 etching gel of 9g, 40 disposable brushes, mixing pads and plastic spatulas	D	From the Regional Referral Hospital to the National Hospital
282	COMPOSITE ADHESIVE PACK FOR FIXING ORTHODONTIC BRACKETS.(HIGH SHEAR BOND STRENGTH)	PACK	Composite adhesive pack (paste/paste, light-cure, or dual-cure) for bonding orthodontic brackets to etched enamel.	High shear bond strength, fluoride release (optional), low moisture sensitivity, syringe or cartridge delivery, includes primer in some packs, Transparent, tooth-shade, or color-changing, Micro-hybrid or nano-filled composite, Base paste and catalyst paste (two-paste system) or single-paste light/dual-cure.	D	From the Regional Referral Hospital to the National Hospital
283	MYOBRACES/TRAINERS FOR KID	PIECE	Straighten teeth and fix underlying jaw, breathing and myofunctional habits without fixed braces.	Myobraces/Trainers for Kid	D	From the Regional Referral Hospital to the National Hospital
284	MYOBRACES/TRAINERS FOR ADOLESCENT	PIECE	Straighten teeth and fix underlying jaw, breathing and myofunctional habits without fixed braces.	Myobraces/Trainers for Adolescent	D	From the Regional Referral Hospital to the National Hospital
285	MYOBRACES/TRAINERS FOR ADULT	PIECE	Straighten teeth and fix underlying jaw, breathing and myofunctional habits without fixed braces.	Myobraces/Trainers for Adult	D	From the Regional Referral Hospital to the National Hospital
286	MYOBRACES/TRAINERS FOR CLASS 3 (MYOBRACE I3)	PIECE	Designed for children in mixed dention (approx Age 5-8) with class III malocclusions.	Myobraces/Trainers for Class 3 (Myobrace I3)	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
287	LINGUAL BUTTONS	PACK	Small bondable orthodontic attachment placed on the tongue side of teeth to act as anchor points for elastic, springs or power chains.	Lingual buttons- pk of 10	D	From the Regional Referral Hospital to the National Hospital
288	SILVER SOLDER WIRE	ROLL	Joins stainless components such as wires, bands and attachments during the fabrication and repair of appliances.	Orthodontic silver soldering roll	D	From the Regional Referral Hospital to the National Hospital
289	SILVER SOLDER FLUX PASTE	PACK	Clean, prevent oxidation and promote the flow of silver solder when joining stainless steel wires, bands and other appliances.	Silver solder Flux paste, fluoride flux	D	From the Regional Referral Hospital to the National Hospital
290	MOUTH RETRACTORS	PIECE	Retract lip, cheek or tongue out of way of the working field.	Mouth retractors: Cheek retractors/tongue depressors. 19cm	D	From the Regional Referral Hospital to the National Hospital
291	LIGATURE CUTTER PLIER	PIECE	Used to cut orthodontic ligatures cleanly during bracket adjustments.	Ligature cutter: For soft wires. Ranging from from 0.1mm to 0.5mm	D	From the Regional Referral Hospital to the National Hospital
292	MOUTH RETRACTORS PLASTIC MEDIUM SIZE	PIECE	Retract lip, cheek or tongue out of way of the working field.	Plastic medium size	D	From the Regional Referral Hospital to the National Hospital
293	MOUTH RETRACTORS PLASTIC LARGE SIZE	PIECE	Retract lip, cheek or tongue out of way of the working field.	Plastic Large size	D	From the Regional Referral Hospital to the National Hospital
294	ORTHODONTIC WELDING MACHINE	PIECE	Join small metal components such as brackets, molar bands and archiwires using controlled energy pulses.	Orthodontic welding machine: Welding current up to 200A; Dimensions: 10" x 10.5" x 7", Voltage: 110vac/60hz 0r 220	D	From the Regional Referral Hospital to the National Hospital
295	ORTHODONTIC SOLDERING TORCH	PIECE	Air-gas blowpipes - Designed for joining orthodontic wires, bands and appliances.	Orthodontic soldering torch, self starting instant electronic ignition with adjustable temperature flame up to 2450F (1343C)	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
297	WIRE LIGATURE SIZE 0.3MM	ROLL	Secure orthodontic brackets to the patient's teeth.	Wire ligature size 0.3mm made up by stainless steel, roll of 12 feet	D	From the Regional Referral Hospital to the National Hospital
298	WIRE LIGATURE SIZE 0.2MM -0.25MM	ROLL	Secure orthodontic brackets to the patient's teeth.	Wire ligature size 0.2mm-0.25mm made up by stainless steel, roll of 12 feet	D	From the Regional Referral Hospital to the National Hospital
299	PLASTIC LIGATURE APPLICATOR	PIECE	Designed to simplify the process of placing and removing elastic bands on braces.	Double ended plastic ligature applicator	D	From the Regional Referral Hospital to the National Hospital
300	PLASTIC LIGATURE A PACK OF 50PIECES	PACK	Muiti-color rubber bands with orthodontic ligature gun for braces.	Plastic ligature latex-free; a pack of 50 pieces	D	From the Regional Referral Hospital to the National Hospital
301	ELASTIC LIGATURE	PACK	Hold the metal or ceramic archwire tightly within the bracket slot. Engagement forces the teeth to follow the shape of the wire, facilitating movement and alignment.	Medical-grade-hypoallergenic,latex-free polyurethane,small,round or ellipsoid modules of assorted colors standard to fit most conventional bracket system	D	From the Regional Referral Hospital to the National Hospital
302	ELASTIC WIRE FOR LIGATURES 0.6MM	ROLL	space closure between the teeth, traction on impacted tooth and rotational correction	Elastic wire for ligatures. Made up of highly elastic atoxic polyurethane diameter 0.6mm, length 8m	D	From the Regional Referral Hospital to the National Hospital
303	ELASTIC WIRE FOR LIGATURES 08MM	ROLL	used in crafting, jewelry-making and securing lightweight holding application	Elastic wire for ligatures. Made up of highly elastic atoxic polyurethane diameter 0.8mm, length 8m	D	From the Regional Referral Hospital to the National Hospital
304	POWER CHAIN -SHORT (CLOSED)	ROLL	Closed small spaces between the teeth and correct the allignment	High grade elasticring, elastomeric material of assorted colors	D	From the Regional Referral Hospital to the National Hospital
305	POWER CHAIN -LONG(OPEN)	ROLL	Accelerate tooth movement, closing gaps and aligning teeth	High grade elasticring, latex-free polyurethane of assorted colors	D	From the Regional Referral Hospital to the National Hospital
306	MINI IMPLANT SCREW FOR ANCHORAGE	PACK	Mini orthodontic implant screw (temporary anchorage device /	Temporary Anchorage Device (TAD) / mini screw, Biocompatible, fluted for bone	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			TAD) placed into bone for absolute skeletal anchorage.	engagement, sterile packaged, single-use, available in various head shapes (button, hook, eyelet) for elastic/spring/chain attachment, Surgical-grade stainless steel or titanium alloy, Diameter: Typically 1.2–2.0 mm, Length: Typically 6–12 mm		
307	OPEN COIL SPRING	ROLL	Creates spaces for crowded or blocked-out teeth,distalizing molars and uprighting tipped teeth	Fixible metal coil Alloy of Nickel-Chromium. Diameter of 0.01mm, length of 12 feet	D	From the Regional Referral Hospital to the National Hospital
308	CLOSED COIL SPRING	PACK	spaces closure,extraction site closure and canine retraction	Super-elasticcoil spring, an alloy of Nickel-Chromium.Diameter of 0.012/0.010 with 9-12mm length	D	From the Regional Referral Hospital to the National Hospital
309	FIXED RETAINER WIRES-UPPER RETAINER CENTRAL TO CENTRAL KIT	KIT	Prevent the relapse of a closed diastema and spaces between the front teeth	Flexible, multistrand, or round stainless steel wire Attached using composite resin	D	From the Regional Referral Hospital to the National Hospital
310	FIXED RETAINER WIRES-UPPER LATERAL RETAINER TO LATERAL KIT	KIT	Preventing the re-opening of spaces, relapse of rotated teeth,and crowding in the anterior segment	Flexible multi-stranded stainless steel wire, which allow slight physiological tooth movement while holding the teeth in place	D	From the Regional Referral Hospital to the National Hospital
311	FIXED RETAINER WIRES-LOWER RETAINER CUSPID TO CUSPID KIT	KIT	Prevent relapse, specifically overcrowding, after othodontic treatment	Twisted/braided, flexible stainless steel wire for durability and flexibility.	D	From the Regional Referral Hospital to the National Hospital
312	FLAT WOVEN WIRE FOR RETAINER	PIECE	-Maintaining tooth alignment Splinting in periodontal cases	Stainless Steel Flat braided or woven Compatible with all orthodontic composites and resins	D	From the Regional Referral Hospital to the National Hospital
313	DIASTEMA KIT, PACK OF 20 TUBES AND 10 SPRINGS	PACK	Localized closure of gaps between teeth, commonly the maxillary midline.	20 bondable tubes and 10 active springstypically bonded to the lingual/palatal surface of the central incisors.	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
314	VACUUM FORMING PLASTIC RETAINERS SIZE 0.5 AND 1	PACK	Finalizing orthodontic treatment by hold teeth in their new positions and prevent relapse	Polyethylene Terephthalate Glycol (PETG) or amorphous polymers minimal bulk and prone to cracking and rapid wear	D	From the Regional Referral Hospital to the National Hospital
315	SINGLE ENDED ORTHONTIC PROBE	PIECE	Placing and removing elastic ligature and excess composite	Single ended orthontic probe	D	From the Regional Referral Hospital to the National Hospital
316	DOUBLE ENDED ORTHODONTIC PROBE	PIECE	Placing and removing elastic ligature and excess composite	Double ended orthodontic probe	D	From the Regional Referral Hospital to the National Hospital
317	DENTAL BRACKET PLACEMENT GAUGES (ORTHODONTIC BRACES LOCATOR).	SET	Placing brackets	Dental bracket placement gauges (Orthodontic braces locator). Sizes: 2.0-6.0. Made up of stainless steel. Set of 3 pieces	D	From the Regional Referral Hospital to the National Hospital
318	ORTHODONTIC ELASTIC (RUBBER) BANDS, 3/16 INCHES (4.7MM) DIAMETER, LIGHT FORCE, 2.5OZ	PACK	High elasticity, consistent force delivery, color-coded (often blue or purple), single-use disposable, sterilized, Latex (medical-grade natural rubber) or non-latex (synthetic), intermaxillary traction (Class II, Class III, cross, or vertical elastics),Heavy – 2.5 ounces (approx. 128 grams) with 3/16 inch (4.7 mm) (inner diameter when unstretched)	3/16" (4.7mm) light-force orthodontic elastics providing 2.5oz of force for gentle tooth movement.	D	From the Regional Referral Hospital to the National Hospital
319	ORTHODONTIC ELASTIC(RUBBER) BANDS, 1/4 INCHES (6.4MM) DIAMETER, MEDIUM FORCE, 3.5OZ	PIECE	High elasticity, consistent force delivery, color-coded (often blue or purple), single-use disposable, sterilized, Latex (medical-grade natural rubber) or non-latex (synthetic), intermaxillary traction (Class II, Class III, cross, or vertical elastics),Heavy – 3.5 ounces (approx. 128 grams) with	1/4" (6.4mm) medium-force orthodontic elastics providing 3.5oz of force for intermaxillary traction.	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			1/4 inch (6.4 mm) (inner diameter when unstretched)			
320	ORTHODONTIC ELASTIC(RUBBER) BANDS, 1/8 INCHES (3.2MM), DIAMETER, HEAVY FORCE, 4.5OZ	PIECE	High elasticity, consistent force delivery, color-coded (often blue or purple), single-use disposable, sterilized, Latex (medical-grade natural rubber) or non-latex (synthetic), intermaxillary traction (Class II, Class III, cross, or vertical elastics),Heavy – 4.5 ounces (approx. 128 grams) with 1/8 inch (3.2 mm) (inner diameter when unstretched)	1/8" (3.2mm) heavy-force orthodontic elastics providing 4.5oz of force for strong intermaxillary traction.	D	From the Regional Referral Hospital to the National Hospital
321	ORTHODONTIC ELASTIC(RUBBER) BANDS, 1/8 INCHES (3.2MM), DIAMETER, MEDIUM FORCE, 3.5OZ	PIECE	High elasticity, consistent force delivery, color-coded (often blue or purple), single-use disposable, sterilized, Latex (medical-grade natural rubber) or non-latex (synthetic), intermaxillary traction (Class II, Class III, cross, or vertical elastics),Heavy – 3.5 ounces (approx. 128 grams) with 1/8 inch (3.2 mm) (inner diameter when unstretched)	1/8" (3.2mm) heavy-force orthodontic elastics providing 3.5oz of force for strong intermaxillary traction.	D	From the Regional Referral Hospital to the National Hospital
322	ORTHODONTIC ELASTIC(RUBBER) BANDS, 5/16 INCHES (7.9MM), DIAMETER, HEAVY FORCE, 4.5OZ	PIECE	High elasticity, consistent force delivery, color-coded (often blue or purple), single-use disposable, sterilized, Latex (medical-grade natural rubber) or non-latex (synthetic), intermaxillary traction (Class II, Class III, cross, or vertical elastics),Heavy – 4.5 ounces (approx. 128 grams) with 1/8 inch (3.2 mm) (inner diameter when unstretched)	5/16" (7.9mm) heavy-force orthodontic elastics providing 4.5oz of force for strong intermaxillary traction.	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
323	ELASTIC SEPARATOR	PIECE	Separate elastic before placement of orthodontic band	Non-latex material, Gentle and continuous force	D	From the Regional Referral Hospital to the National Hospital
324	BRACKET REMOVER	PIECE	Removes brackets	Stainless ,latex free angular plier with long handles light in weight	D	From the Regional Referral Hospital to the National Hospital
325	BRACKET HOLDER	PIECE	Holding bracket during placement	Stainless steel self holder tweezers with fine tip and high degree of accuracy and flexibility	D	From the Regional Referral Hospital to the National Hospital
326	ORTHODONTIC WAX	PACK	Relieve mucosa trauma from the bracket/orthodontic wire	Strips, formaldehyde free with clear soft 320g (4.7x5.2x300mm)	D	From the Regional Referral Hospital to the National Hospital
327	INTERPROXIMAL REDUCTION STRIPS	PACK	Enamel reduction	Dental interproximal strip with handles; pack of 10 strips, autoclavable and reusable	D	From the Regional Referral Hospital to the National Hospital
328	INTERPROXIMAL REDUCTION DISC (0.22MM)	PIECE	Enamel reduction	Stainless steel short mandrel with 0.22mm thickness disks.	D	From the Regional Referral Hospital to the National Hospital
329	INTERPROXIMAL REDUCTION DISC(0.25MM)	PIECE	Enamel reduction	Stainless steel short mandrel with 0.25mm thickness disks.	D	From the Regional Referral Hospital to the National Hospital
330	ENAMEL STRIPPING NEEDLE/TAPERED DIAMOND BURS	PIECE	Initial interproximal reduction of enamel	Stainless steel narrow tapered needle diamond bur diameter of 0.1-0.3mm; working length 3.5mm-7.0mm (Asorted)	D	From the Regional Referral Hospital to the National Hospital
331	ENAMEL STRIPPING SAFE TIPPED/NON-CUTTING BUR	PIECE	Interproximal reduction of enamel	Stainless steel with diamond grit; thickness 0.05mm to 0.5mm (Assorted)	D	From the Regional Referral Hospital to the National Hospital
332	ENAMEL STRIPPING LONG NECK DIAMOND BUR	PIECE	Interproximal reduction of enamel	Stainless Steel super-thin tip, ranging 0.2 mm to 0.4mm; Fine to medium; length 19mm-25mm (Assorted)	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
333	ENAMEL STRIPPING FINE/EXTRA FINE GRIT BUR	PIECE	Finishing and polishing the proximal surface post enamel reduction	Stainless steel diamond particle coating; Fine-red band and Extra-fine -Yellow band	D	From the Regional Referral Hospital to the National Hospital
334	WIRE CUTTER	PIECE	Cutting Orthodontic wire	Stainless steel designed to cut hard wire up to 0.022x0.028) (15 degree offset t tip)	D	From the Regional Referral Hospital to the National Hospital
335	BIOACTIVE PIT AND FISSURE SEALANT	PACK	Dental Caries Preventive material that releases calcium, phosphate, and fluoride ions for remineralization	Bioactive pit and fissure sealent pack of 4-1.2ml syringes and 20-disposable applicator tips	A	All levels
336	SELF-CURE FLUORIDE RELEASE PIT AND FISSURE SEALANT	PACK	Dental Caries preventive material for children, patients at high risk of developing caries, and those with limited dexterity for cleaning	1x1.2g paste syringe; 1x3mls primer; microbrush 50pcs; V-dish 25Pcs and Niddle tips	A	All levels
337	LIGHT CURING FISSURE SEALANT	PACK	Light-curing dental caries prevention material	Light curing pit and fissure-sealant-pack of 2xsyringe 2g,10applicator tips and etchant	A	All levels
338	SILVERDIAMINE FLUORIDE 38% W/V SOLUTION	BOTTLE	Dental Caries Prevention and treatment of hypersensitivity	38% w/v (Composition: Approximately 24.4%–28.8% silver, 5.0%–5.9% fluoride, and 8% ammonia.Fluoride content: (44,800 ppm fluoride)	C	From District Hospital to National Hospital
339	FLOURIDE GEL/VARNISH 5% SODIUM FLUORIDE 10ML	BOTTLE	Dental Caries Prevention and treatment of hypersensitivity	Sodium fluoride (NaF) at 5% concentration (22,600 ppm fluoride)	C	From District Hospital to National Hospital
340	GLASS IONOMER CEMENT	PACK	Dental Restorative Material	Pack of 15g powder one liquid bottle of 6g and two (2 g each) cocoa butter, mixing pad and spatula	A	All levels
341	RESIN REINFORCED GLASSIONOMER CEMENT (COMPOMER) A1/A2/A3	PACK	Hybrid dental materials bridging conventional glass ionomer cements (GIC) and composite resins for lining/base materials, fissure sealants, and in non-	Resin reinforced Glassionomer cement (compomer); self etch-bond A1/A2/A3 Pack of 25; 0.25g with compule dispensor (compomer gun)	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			stress-bearing, permanent, or temporary restorations			
342	RESIN-REINFORCED GLASSIONOMER CEMENT (COMPOMER) A2/A3	PACK	Hybrid dental materials bridging conventional glass ionomer cements (GIC) and composite resins for lining/base materials, fissure sealants, and in non-stress-bearing, permanent, or temporary restorations	Resin reinforced Glassionomer cement (compomer); A2/A3 Pack of 20; 0.25g with compule dispensor	A	All levels
343	RESIN-REINFORCED GLASSIONOMER CEMENT (COMPOMER) FLOWABLE A1/A2/A3/A3.5/B1/B2	PACK	Flowable compomer-based, light-curing, dental restorative material	Compomer-based, light-curing; A1/A2/A3/A3.5/B1/B2 2.5g syringe with applicator. Pack of 5 syringes	A	All levels
344	RESIN-REINFORCED GLASSIONOMER CEMENT (COMPOMER) FLOWABLE ASSORTED	PACK	Flowable compomer-based, light-curing, dental restorative material	Compomer-based, light-curing; A2/A3 with opaque 2.5g syringe with applicator. Pack of 2 syringes	A	All levels
345	GLASS-HYBRID RESTORATIVE MATERIALS	PACK	Advanced, high-viscosity glass ionomer cements (GICs) with multiple shades that merge the chemical adhesion and fluoride release	Glass-Hybrid restorative materials -10caps for each shade A2,A3 and A3.5; 9caps for each shade B1 and B3;0.14ML liquid per capsule ,coat bottle 4ml and cavity conditioner bottle with material gun	A	All levels
346	FORMOCRESOL	BOTTLE	Material for fix and disinfect pulp tissue	Formacresol 1x15ml bottle, dispensing dropper	C	From District Hospital to National Hospital
347	HAEMOSTATIC AGENT (FERRIC SULPHATE)	PACK/ KIT	Gingival retraction, pulpotomies, and controlling hemorrhage	Haemostatic agent-ferric sulphate- a bottle of 30mls contains 15.5% ferric sulphate	C	From District Hospital to National Hospital
348	UNIVERSAL DENTAL CAPSULE APPLICATOR GUN	PIECE	Provides smooth and accurate extrution of capsulated dental materials.	Stainless steel-with tungsten carbide inserts,autoclavable and rust resistant with precission tips	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
349	COMPOMER GUN	PIECE	An instrument used to dispense light-curing restorative materials directly from pre-filled cartridges into a cavity.	Compule gun light grey	A	All levels
350	TITANIUM TRAUMA SPLINT (TTS) 100MMX0.2MM	PACK	Stabilize loose, displaced, or replanted permanent teeth following acute dental trauma	TTS 100mmx0.2mm	C	From District Hospital to National Hospital
351	TITANIUM TRAUMA SPLINT (TTS) 52MMX0.2MM	PACK	Stabilize loose, displaced, or replanted permanent teeth following acute dental trauma	TTS 52mmx0.2mm	C	From District Hospital to National Hospital
352	GLASSIONOMER CEMENT GUN	PIECE	Capsule Applier, designed to be used with all encapsulated glass ionomer products to facilitate easy dispensing of the mixed material directly to the tooth preparation.	Capsule applicator glass-ionomer cement -stainless steel -full outoclavable.	A	All levels
353	PAEDIATRIC ENDODONTIC FILES	PACK	Specialized, short-length (usually 16mm) NiTi rotary instruments designed for efficient, safe root canal treatment in primary teeth.	Hand file system for primary pulpectomy treatment. Park of 6 (size 17,20,25,30; length 16mm; Taper Assorted)	D	From the Regional Referral Hospital to the National Hospital
354	PREFABRICATED ZIRCONIA CROWNS - POSTERIOR	PACK	Primarily for restoring primary maxillary molars needing full coverage restoration, natural tooth-like appearance.	Inner flat oicclusal table with uniform axial walls thickness 0.3mm, margin 0.2mm size 3-5/2-6 (polycrystalline ceramic) color-white	D	From the Regional Referral Hospital to the National Hospital
355	PREFABRICATED ZIRCONIA CROWNS - ANTERIOR	PACK	Primarily for restoring primary maxillary anterior teeth	High retentive groove ,size 0-5 (polycrystalline ceramic); color white	D	From the Regional Referral Hospital to the National Hospital
357	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL D4 UR	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary first primary molar; Upper Right Quadrant; size 4 (D4 UR)	C	From District Hospital to National Hospital
358	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL D4 UL	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely	Stainless Steel Temporary first primary molar; Upper Left Quadrant; size 4 (D4 UL)	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			decayed or damaged primary molars.			
359	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL D4 LR	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary first primary molar; Lower Right Quadrant; size 4 (D4 LR)	C	From District Hospital to National Hospital
360	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL D4 LL	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary First Primary Molar; Lower Left Quadrant; size 4 (D4 LL)	C	From District Hospital to National Hospital
361	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL D5 UR	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary First Primary Molar; Upper right Quadrant; size 5 (D5 UR)	C	From District Hospital to National Hospital
362	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL D5 UL	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary First Primary Molar; Upper left Quadrant; size 5 (D5 UL)	C	From District Hospital to National Hospital
363	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL D5 LR	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary First Primary Molar; Lower right Quadrant; size 5 (D5 LR)	C	From District Hospital to National Hospital
364	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL D5 LL	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary First Primary Molar;Lower left Quadrant; size 5 (D5 LL)	C	From District Hospital to National Hospital
365	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL-D6 UR	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely	Stainless Steel Temporary First Primary Molar; Upper right Quadrant; size 6 (D6 UR)	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			decayed or damaged primary molars.			
366	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL-D6 UL	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary First Primary Molar; Upper Left Quadrant; size 6 (D6 UL)	C	From District Hospital to National Hospital
367	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL-D6 LR	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary First Primary Molar; Lower right Quadrant; size 6 (D6 LR)	C	From District Hospital to National Hospital
368	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL-D6 LL	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary First Primary Molar; Lower right Quadrant; size 6 (D6 LL)	C	From District Hospital to National Hospital
369	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL-D7 UR	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary First Primary Molar; Upper right Quadrant; size 7 (D7 UR)	C	From District Hospital to National Hospital
370	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL-D7 UL	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary First Primary Molar; Upper Left Quadrant; size 7 (D7 UR)	C	From District Hospital to National Hospital
371	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL-D7 LR	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary First Primary Molar; Lower right Quadrant; size 7 (D7 LR)	C	From District Hospital to National Hospital
372	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL-D7 LL	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely	Stainless Steel Temporary First Primary Molar; Lower left Quadrant; size 7 (D7 LL)	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			decayed or damaged primary molars.			
373	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL E4 UR	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary Second Primary Molar; Upper Right Quadrant; size 4 (E4 UR)	C	From District Hospital to National Hospital
374	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL E4 UL	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary Second Primary Molar; Upper Left Quadrant; size 4 (E4 UL)	C	From District Hospital to National Hospital
375	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL E4 LR	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary Second Primary Molar; Lower Right Quadrant; size 4 (E4 LR)	C	From District Hospital to National Hospital
376	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL E4 LL	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary Second Primary Molar; Lower Left Quadrant; size 4 (E4 LL)	C	From District Hospital to National Hospital
377	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL E5 UR	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary Second Primary Molar; Upper Right Quadrant; size 5 (E5 UR)	C	From District Hospital to National Hospital
378	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL E5 UL	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary Second Primary Molar; Upper Left Quadrant; size 5 (E5 UL)	C	From District Hospital to National Hospital
379	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL E5 LR	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely	Stainless Steel Temporary Second Primary Molar; Lower Right Quadrant; size 5 (E5 LR)	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			decayed or damaged primary molars.			
380	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL E5 LL	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary Second Primary Molar; Lower Left Quadrant; size 5 (E5 LL)	C	From District Hospital to National Hospital
381	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL E6 UR	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary Second Primary Molar; Upper Right Quadrant; size 6 (E6 UR)	C	From District Hospital to National Hospital
382	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL E6 UL	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary Second Primary Molar; Upper Left Quadrant; size 6 (E6 UL)	C	From District Hospital to National Hospital
383	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL E6 LR	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary Second Primary Molar; Lower Right Quadrant; size 6 (E6 LR)	C	From District Hospital to National Hospital
384	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL E6 LL	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary Second Primary Molar; Lower Left Quadrant; size 6 (E6 LL)	C	From District Hospital to National Hospital
385	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL E7 UR	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary Second Primary Molar; Upper Right Quadrant; size 7 (E7 UR)	C	From District Hospital to National Hospital
386	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL E7 UL	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely	Stainless Steel Temporary Second Primary Molar; Upper Left Quadrant; size 7 (E7 UL)	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			decayed or damaged primary molars.			
387	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL E7 LR	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary Second Primary Molar; Lower Right Quadrant; size 7 (E7 LR)	C	From District Hospital to National Hospital
388	STAINLESS STEEL TEMPORARY PRIMARY MOLAR CROWNS REFILL E7 LL	PACK	Pre-made silvery-colored caps are used extensively in pediatric dentistry to restore severely decayed or damaged primary molars.	Stainless Steel Temporary Second Primary Molar; Lower Left Quadrant; size 7 (E7 LL)	C	From District Hospital to National Hospital
389	STAINLESS STEEL PERMANENT MOLAR CROWNS REFILL 6-UR 5	PACK	Protect or rebuild a severely carious, fractured, or damaged posterior tooth	Stainless Steel First Permanent Molar Upper Right size 6 (6-UR 5)	C	From District Hospital to National Hospital
390	STAINLESS STEEL PERMANENT MOLAR CROWNS REFILL 6-UL 5	PACK	Protect or rebuild a severely carious, fractured, or damaged posterior tooth	Stainless Steel First Permanent Molar Upper Left size 6 (6-UL 5)	C	From District Hospital to National Hospital
391	STAINLESS STEEL PERMANENT MOLAR CROWNS REFILL 6-LR 5	PACK	Protect or rebuild a severely carious, fractured, or damaged posterior tooth	Stainless Steel First Permanent Molar Lower Right size 6 (6-LR 5)	C	From District Hospital to National Hospital
392	STAINLESS STEEL PERMANENT MOLAR CROWNS REFILL 6-LL 5	PACK	Protect or rebuild a severely carious, fractured, or damaged posterior tooth	Stainless Steel First Permanent Molar Lower Left size 6 (6-LL 5)	C	From District Hospital to National Hospital
393	STAINLESS STEEL PERMANENT MOLAR CROWNS REFILL 6-UR 6	PACK	Protect or rebuild a severely carious, fractured, or damaged posterior tooth	Stainless Steel First Permanent Molar Upper Right size 6 (6-UR 6)	C	From District Hospital to National Hospital
394	STAINLESS STEEL PERMANENT MOLAR CROWNS REFILL 6-UL 6	PACK	Protect or rebuild a severely carious, fractured, or damaged posterior tooth	Stainless Steel First Permanent Molar Upper Left size 6 (6-UL 6)	C	From District Hospital to National Hospital
395	STAINLESS STEEL PERMANENT MOLAR CROWNS REFILL 6-LR 6	PACK	Protect or rebuild a severely carious, fractured, or damaged posterior tooth	Stainless Steel First Permanent Molar Lower Right size 6 (6-LR 6)	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
396	STAINLESS STEEL PERMANENT MOLAR CROWNS REFILL 6-LL 6	PACK	Protect or rebuild a severely carious, fractured, or damaged posterior tooth	Stainless Steel First Permanent Molar Lower Left size 6 (6-LL 6)	C	From District Hospital to National Hospital
397	STAINLESS STEEL PERMANENT MOLAR CROWNS REFILL 6-UR 7	PACK	Protect or rebuild a severely carious, fractured, or damaged posterior tooth	Stainless Steel First Permanent Molar Upper Right size 7 (6-UR 7)	C	From District Hospital to National Hospital
398	STAINLESS STEEL PERMANENT MOLAR CROWNS REFILL 6-UL 7	PACK	Protect or rebuild a severely carious, fractured, or damaged posterior tooth	Stainless Steel First Permanent Molar Upper Left size 7 (6-UL 7)	C	From District Hospital to National Hospital
399	STAINLESS STEEL PERMANENT MOLAR CROWNS REFILL 6-LR 7	PACK	Long-term provisional protection for permanent molars	Stainless Steel First Permanent Molar Lower Right size 7 (6-LR 7)	C	From District Hospital to National Hospital
400	STAINLESS STEEL PERMANENT MOLAR CROWNS REFILL 6-LL 7	PACK	Protect or rebuild a severely carious, fractured, or damaged posterior tooth	Stainless Steel First Permanent Molar Lower Left size 7 (6-LL 7)	C	From District Hospital to National Hospital
401	COMPOSITE STRIP CROWNS (CELLULOID CROWNS) UPPER CENTRAL, SMALL SIZE	PACK	Prefabricated, transparent plastic shells used as molds to create highly aesthetic, full-coverage composite restorations on primary and permanent anterior teeth	Composite Strip Crowns (Celluloid Crowns) Upper Central, small size	C	From District Hospital to National Hospital
402	COMPOSITE STRIP CROWNS (CELLULOID CROWNS) UPPER CENTRAL, MEDIUM SIZE	PACK	Prefabricated, transparent plastic shells used as molds to create highly aesthetic, full-coverage composite restorations on primary and permanent anterior teeth	Composite Strip Crowns (Celluloid Crowns) Upper Central, medium size	C	From District Hospital to National Hospital
403	COMPOSITE STRIP CROWNS (CELLULOID CROWNS) UPPER CENTRAL, LARGE SIZE	PACK	Prefabricated, transparent plastic shells used as molds to create highly aesthetic, full-coverage composite restorations on primary and permanent anterior teeth	Composite Strip Crowns (Celluloid Crowns) Upper Central, Large size	C	From District Hospital to National Hospital
404	COMPOSITE STRIP CROWNS (CELLULOID CROWNS) UPPER LATERAL, SMALL SIZE	PACK	Prefabricated, transparent plastic shells used as molds to create highly aesthetic, full-coverage composite restorations on primary and permanent anterior teeth	Composite Strip Crowns (Celluloid Crowns) Upper Lateral, small size	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
405	COMPOSITE STRIP CROWNS (CELLULOID CROWNS) UPPER LATERAL, MEDIUM SIZE	PACK	Prefabricated, transparent plastic shells used as molds to create highly aesthetic, full-coverage composite restorations on primary and permanent anterior teeth	Composite Strip Crowns (Celluloid Crowns) Upper Lateral, medium size	C	From District Hospital to National Hospital
406	COMPOSITE STRIP CROWNS (CELLULOID CROWNS) UPPER LATERAL, LARGE SIZE	PACK	Prefabricated, transparent plastic shells used as molds to create highly aesthetic, full-coverage composite restorations on primary and permanent anterior teeth	Composite Strip Crowns (Celluloid Crowns) Upper Lateral, Large size	C	From District Hospital to National Hospital
407	COMPOSITE STRIP CROWNS (CELLULOID CROWNS) LOWER CENTRAL, SMALL SIZE	PACK	Prefabricated, transparent plastic shells used as molds to create highly aesthetic, full-coverage composite restorations on primary and permanent anterior teeth	Composite Strip Crowns (Celluloid Crowns) Lower Central, small size	C	From District Hospital to National Hospital
408	COMPOSITE STRIP CROWNS (CELLULOID CROWNS) LOWER CENTRAL, MEDIUM SIZE	PACK	Prefabricated, transparent plastic shells used as molds to create highly aesthetic, full-coverage composite restorations on primary and permanent anterior teeth	Composite Strip Crowns (Celluloid Crowns) Lower Central, medium size	C	From District Hospital to National Hospital
409	COMPOSITE STRIP CROWNS (CELLULOID CROWNS) LOWER CENTRAL, LARGE SIZE	PACK	Prefabricated, transparent plastic shells used as molds to create highly aesthetic, full-coverage composite restorations on primary and permanent anterior teeth	Composite Strip Crowns (Celluloid Crowns) Lower Central, Large size	C	From District Hospital to National Hospital
410	COMPOSITE STRIP CROWNS (CELLULOID CROWNS) LOWER LATERAL, SMALL SIZE	PACK	Prefabricated, transparent plastic shells used as molds to create highly aesthetic, full-coverage composite restorations on primary and permanent anterior teeth	Composite Strip Crowns (Celluloid Crowns) Lower Lateral, Small size	C	From District Hospital to National Hospital
411	COMPOSITE STRIP CROWNS (CELLULOID CROWNS) LOWER LATERAL, MEDIUM SIZE	PACK	Prefabricated, transparent plastic shells used as molds to create highly aesthetic, full-coverage composite restorations on primary and permanent anterior teeth	Composite Strip Crowns (Celluloid Crowns) Lower Lateral, Medium size	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
412	COMPOSITE STRIP CROWNS (CELLULOID CROWNS) LOWER LATERAL, LARGE SIZE	PACK	Prefabricated, transparent plastic shells used as molds to create highly aesthetic, full-coverage composite restorations on primary and permanent anterior teeth	Composite Strip Crowns (Celluloid Crowns) Lower Lateral, Large size	C	From District Hospital to National Hospital
413	COMPOSITE STRIP CROWNS (CELLULOID CROWNS) UPPER CUSPID, SMALL SIZE	PACK	Prefabricated, transparent plastic shells used as molds to create highly aesthetic, full-coverage composite restorations on primary and permanent anterior teeth	Composite Strip Crowns (Celluloid Crowns) Upper Cuspid, Small size	C	From District Hospital to National Hospital
414	COMPOSITE STRIP CROWNS (CELLULOID CROWNS) UPPER CUSPID, MEDIUM SIZE	PACK	Prefabricated, transparent plastic shells used as molds to create highly aesthetic, full-coverage composite restorations on primary and permanent anterior teeth	Composite Strip Crowns (Celluloid Crowns) Upper Cuspid, Medium size	C	From District Hospital to National Hospital
415	COMPOSITE STRIP CROWNS (CELLULOID CROWNS) UPPER CUSPID, LARGE SIZE	PACK	Prefabricated, transparent plastic shells used as molds to create highly aesthetic, full-coverage composite restorations on primary and permanent anterior teeth	Composite Strip Crowns (Celluloid Crowns) Upper Cuspid, Large size	C	From District Hospital to National Hospital
416	COMPOSITE STRIP CROWNS (CELLULOID CROWNS) LOWER CUSPID, SMALL SIZE	PACK	Prefabricated, transparent plastic shells used as molds to create highly aesthetic, full-coverage composite restorations on primary and permanent anterior teeth	Composite Strip Crowns (Celluloid Crowns) Lower Cuspid, Small size	C	From District Hospital to National Hospital
417	COMPOSITE STRIP CROWNS (CELLULOID CROWNS) LOWER CUSPID, MEDIUM SIZE	PACK	Prefabricated, transparent plastic shells used as molds to create highly aesthetic, full-coverage composite restorations on primary and permanent anterior teeth	Composite Strip Crowns (Celluloid Crowns) Lower Cuspid, Medium size	C	From District Hospital to National Hospital
418	COMPOSITE STRIP CROWNS (CELLULOID CROWNS) LOWER CUSPID, LARGE SIZE	PACK	Prefabricated, transparent plastic shells used as molds to create highly aesthetic, full-coverage composite restorations on primary and permanent anterior teeth	Composite Strip Crowns (Celluloid Crowns) Lower Cuspid, Large size	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
419	SPACE MAINTAINER MOLAR BAND MAXILLARY	PACK	Dental appliance used when a child prematurely loses a baby tooth	Space Maintainer band Maxillary Assorted (23-42)	C	From District Hospital to National Hospital
420	COMPOSITE CROWN	Pack	Dental restoration made from mixture of synthetic resin and glass particles designed to blend with natural teeth.	Composite paediatric deciduous preformed crown size 16; 5pcs/box	C	From District Hospital to National Hospital
421	UPPER LEFT MOLAR PAEDIATRIC EXTRACTION FORCEPS	PIECE	Specific angulation often with beak designed to fit the buccal bifurcation and the other side is smooth curved for palate	Small stainless steel with left pointed tri-beaks and textured-grip handle	A	All levels
422	UPPER RIGHT MOLAR PAEDIATRIC EXTRACTION FORCEPS	PIECE	Specific angulation often with beak designed to fit the buccal bifurcation and the other side is smooth curved for palate	Small stainless steel with right pointed tri-beak and textured grip handle	A	All levels
423	UPPER MOLAR PAEDIATRIC EXTRACTION FORCEPS	PIECE	Have beaks shaped to engage the crown and roots of primary molars,	Small stainless steel curved body design with textured-gri handle	A	All levels
424	ANTERIOR UPPER PAEDIATRIC EXTRACTION FORCEPS	PIECE	Designed for extracting incisors and canines in the upper arch.	Small open tip design with textured-grip handle; Stainless steel-fully sterilizable	A	All levels
425	ANTERIOR LOWER PAEDIATRIC EXTRACTION FORCEPS	PIECE	Narrow and slim for handling small lower incisors and canines.	Small thin beaks with textured-grip handle; Stainless steel-fully sterilizable	A	All levels
426	UNIVERSAL PAEDIATRIC EXTRACTION FORCEPS	PIECE	Versatile instruments that can be used on multiple tooth types.	Stainless steel-fully sterilizable-finished with a scissor hinge to distribute force equally.	A	All levels
427	LOWER FULL MOLAR PAEDIATRIC EXTRACTION FORCEPS	PIECE	Wider beaks adapted to grip deciduous molars securely.	Small tri-pointed beals stainless steel with textured-grip handle	A	All levels
428	MOUTH GAG WITH ROUND BEAK WITH PLASTIC COVER	PIECE	A surgical instrument placed between the upper and lower jaws to keep a patient*s mouth securely open during oral procedures.	Small spring lever release lock and non-slip silicone bite cushions	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
429	DENTAL BITE BLOCK (GREEN)	PIECE	Small tools often made of silicon or rubber used during dental procedure to help patients keep their mouth open comfortably.	Medium size-autoclavable silicone 121oc, latex free,green color	A	All levels
430	DENTAL BITE BLOCK(YELLOW)	PIECE	Small tools often made of silicon or rubber used during dental procedure to help patients keep their mouth open comfortably.	Small size-Autoclavable silicone 121oc, latex free,yellow color	A	All levels
431	PEDIATRIC DENTAL SEDATION MACHINE	PIECE	Device that delivers a precise mixture of nitrous oxide (N2O) and Oxygen (O2) to induce a relaxed, calm state in patients.	Anesthesia machine (connected to wall oxygen supply and waste gas system) (1 PCS) with high flow nasal oxygen therapy (HFNO)	D	From Regional Referral Hospital to National Hospital
432	DENTAL AIR WATER SYRINGE	PIECE	A 3 way instrument connected to dental unit that delivers precise air, water or combined mist spray to rinse debris, dry surfaces and cool structures during procedures.	Stainless steel triple way air and water syringe	A	All levels
433	ZINC OXIDE TEMPORARY FILLING MATERIALS	PIECE	Temporary fillings, cavity liners/bases, temporary cementation of crown and bridges and sedative dressing for tooth pain.	Eugenol free temporary filling material; 40g jar	A	All levels
434	DENTAL PAPOOSE BOARD WITH STRAPS (LARGE SIZE)	PIECE	Patient immobilization for 6-12 years	Papoose Board 48" length and 11"width	A	All levels
435	DENTAL PAPOOSE BOARD WITH STRAPS (REGULAR/MEDIUM SIZE)	PIECE	Patient immobilization for 2-6 years	Papoose Board 37" length and 11"width	A	All levels
436	GLASS MIRROR WITH HARD SURFACE OCCLUSION X-LARGE	PIECE	Extra-large glass dental mirror featuring a durable hard surface occlusal finish, providing distortion-free reflection and superior scratch resistance for clear visualization of posterior teeth and occlusion.	Distortion-free reflection, autoclavable, Hard surface occlusion grade (scratch-resistant and durable),X-Large with High-quality glass with hard surface coating.	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTION	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
437	GLASS MIRROR WITH HARD SURFACE OCCLUSION SMALL	PIECE	Smsll glass dental mirror featuring a durable hard surface occlusal finish, providing distortion-free reflection and superior scratch resistance for clear visualization of posterior teeth and occlusion.	Distortion-free reflection, autoclavable, Hard surface occlusion grade (scratch-resistant and durable),small with High-quality glass with hard surface coating.	D	From the Regional Referral Hospital to the National Hospital
438	GLASS MIRROR WITH HARD SURFACE OCCLUSION LARGE	PIECE	Large glass dental mirror featuring a durable hard surface occlusal finish, providing distortion-free reflection and superior scratch resistance for clear visualization of posterior teeth and occlusion.	Distortion-free reflection, autoclavable, Hard surface occlusion grade (scratch-resistant and durable),Large with High-quality glass with hard surface coating.	D	From the Regional Referral Hospital to the National Hospital

Chapter Four

Oral and Maxillofacial Surgery Items

Health Facility Level of Use

A	All levels
B	From Health Center to National Hospital
C	From District Hospital to National Hospital
D	From the Regional Referral Hospital to the National Hospital
S	From Zonal Referral Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
1	OBWEGESER (AWL) WIRE INTRODUCER	PIECE	Surgical wires for mandibular/maxillary/zygomatic fractures immobilization	Stainless steel, sharp, pointed tip, 22.8cm (9inches), Slightly Curved	D	From the Regional Referral Hospital to the National Hospital
2	ROWE DISIMPACTION FORCEP 24CM (91/2 INCHES)	PIECE	Clamp bone during maxilla repositioning	Stainless steel, reusables, smooth surface, grip and angled handles, 24cm (91/2 inches), paired (right and left), stainless steel	C	From District Hospital to National Hospital
3	OBWEGESER RAMUS CLAMP	PIECE	Clamp/retract mandibular ramus	Stainless steel, wide blade, serrated, 17cm (6 3/4) inches paired (right and left)	D	From the Regional Referral Hospital to the National Hospital
4	STRAIGHT CHISEL OSTEOTOME, 21.5CM, 7MM	PIECE	Removes/smooth areas of bone during surgical procedure	Stainless steel, wedge straight osteotome, 21.5cm, 7mm	D	From the Regional Referral Hospital to the National Hospital
5	STRAIGHT CHISEL OSTEOTOME, 21.5CM, 10MM	PIECE	Removes/smooth areas of bone during surgical procedure	Stainless steel, autoclavable, 21.5cm, 10mm	D	From the Regional Referral Hospital to the National Hospital
6	STRAIGHT CHISEL OSTEOTOMES, 22CM, 8MM	PIECE	Removes/smooth areas of bone during surgical procedure	Stainless steel, autoclavable, 22cm, 8mm	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
7	STRAIGHT CHISEL OSTEOTOMES,22CM, 12MM	PIECE	Removes/smooth areas of bone during surgical procedure	Stainless steel, autoclavable, 22cm, 12mm	D	From the Regional Referral Hospital to the National Hospital
8	STRAIGHT CHISEL OSTEOTOMES, 22CM, 16MM	PIECE	Removes/smooth areas of bone during surgical procedure	Stainless steel, autoclavable, 22cm, 16mm	D	From the Regional Referral Hospital to the National Hospital
9	STRAIGHT CHISEL OSTEOTOMES, 21.5CM, 7MM	PIECE	Removes/smooth areas of bone during surgical procedure	Stainless steel, autoclavable, 21.5cm, 7mm	D	From the Regional Referral Hospital to the National Hospital
10	CURVED CHISEL OSTEOTOMES, 21.5CM, 10MM	PIECE	Removes/smooth areas of bone during surgical procedure	Stainless steel, autoclavable, 21.5cm, 10mm	D	From the Regional Referral Hospital to the National Hospital
11	CURVED CHISEL OSTEOTOMES, 22CM, 8MM	PIECE	Removes/smooth areas of bone during surgical procedure	Stainless steel, autoclavable, 22cm, 8mm	D	From the Regional Referral Hospital to the National Hospital
12	CURVED CHISEL OSTEOTOMES, 22CM, 12MM	PIECE	Removes/smooth areas of bone during surgical procedure	Stainless steel, autoclavable, 22cm, 12mm	D	From the Regional Referral Hospital to the National Hospital
13	CURVED CHISEL OSTEOTOMES, 22CM, 16MM	PIECE	Removes/smooth areas of bone during surgical procedure	Stainless steel, autoclavable, 22cm, 16mm	D	From the Regional Referral Hospital to the National Hospital
14	CURVED CHISEL OSTEOTOMES, 22CM, 20MM	PIECE	Removes/smooth areas of bone during surgical procedure	Stainless steel, autoclavable, 22cm, 20mm	D	From the Regional Referral Hospital to the National Hospital
15	OCHSENBEIN CHISEL	PIECE	Removes/smooth areas of bone during surgical procedure	Stainless steel, autoclavable, bevelled, sharp, double ended	D	From the Regional Referral Hospital to the National Hospital
16	LANGENBECK RETRACTOR, (SMALL, 7X25MM) CURVED DOWN	PIECE	Soft tissue retraction for surgical site exposure	Stainless steel, 22cm, 7x25mm, curved down	D	From the Regional Referral Hospital to the National Hospital
17	LANGENBECK RETRACTOR, (MEDIUM, 11X42MM) CURVED DOWN	PIECE	Soft tissue retraction for surgical site exposure	Stainless steel, 22cm, 11x42mm, curved down stainless steel	B	From Health Center to National Hospital
18	LANGENBECK RETRACTOR (LARGE, 12X55MM) CURVED DOWN	PIECE	Soft tissue retraction for surgical site exposure	Stainless steel, 22cm, 12x55mm, curved down stainless steel	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
19	LANGENBECK RETRACTOR, 14X70MM, CURVED DOWN	PIECE	Soft tissue retraction for surgical site exposure	Stainless steel, 22cm, 14x70mm, curved down stainless steel	B	From Health Center to National Hospital
20	LANGENBECK RETRACTOR, 12X55MM, CURVED UP	PIECE	Soft tissue retraction for surgical site exposure	Stainless steel, 22cm long, 12x55mm, curved up,stainless steel curved up (reverse)	D	From the Regional Referral Hospital to the National Hospital
21	LANGENBECK RETRACTOR, 14X70MM, CURVED UP	PIECE	Soft tissue retraction for surgical site exposure	Stainless steel, curved up (reverse), 22cm long, 14x70mm	D	From the Regional Referral Hospital to the National Hospital
22	VOLKMAN RETRACTOR	PIECE	Soft tissue retraction for surgical site exposure	Stainless steel, 4- prongs, reusable, autoclavable, 14,7cm x 2,1cm x 0,7cm	D	From the Regional Referral Hospital to the National Hospital
23	RAKE RETRACTOR 6" INCHES	PIECE	Soft tissue retraction for surgical site exposure	Stainless steel, 4- prongs, reusable, autoclavable, rake, sharp tip, 6" inches	D	From the Regional Referral Hospital to the National Hospital
24	WIRE TWISTER TC-15CM	PIECE	Pull,bend, twist and tighten wires without damage	Tungsten carbide, serrated, curved 15 cm or 6 inches	C	From District Hospital to National Hospital
25	WIRE GRASPING/HOLDING FORCEP	PIECE	Holding, introducing or pulling wires during surgical procedure	Stainless steel, 15cm	C	From District Hospital to National Hospital
26	SPONGE HOLDING FORCEP	PIECE	To secure hold, apply, or remove sponges and swabs during surgery	Stainless steel, autoclavable,	C	From District Hospital to National Hospital
27	BONE NIBBLER #8 CURVED	PIECE	Trim, or remove small pieces of bone during surgery	Stainless steel size: 8" curved	C	From District Hospital to National Hospital
28	BONE NIBBLER #8 STRAIGHT	PIECE	Trim, or remove small pieces of bone during surgerybone nibbler	Stainless steel, size: 8" straight	C	From District Hospital to National Hospital
29	DENTAL BONE FILES, #45	PIECE	Smoothening the roughened bone surfaces during surgery	Stainless steel, no #45	C	From District Hospital to National Hospital
30	DENTAL BONE FILES, #12	PIECE	Smoothening the roughened bone surfaces during surgery	Stainless steel, no #12	C	From District Hospital to National Hospital
31	BONE FILE #19	PIECE	Hollow stainless-steel handle	Strainless steel, straight, 19cm.	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
32	PERIOSTEAL ELEVATOR, 6MM TIP	PIECE	Detaching and retracting soft tissues	Stainless steel, sharp, staight, 17.5cm, 6mm	C	From District Hospital to National Hospital
33	PERIOSTEAL ELEVATOR, 7MM TIP	PIECE	Detaching and retracting soft tissues	Stainless steel, sharp, staight, 17.5cm, 7mm	C	From District Hospital to National Hospital
34	PERIOSTEAL ELEVATOR, 9MM TIP	PIECE	Detaching and retracting soft tissues	Stainless steel, sharp, staight, 17.5cm, 9mm	C	From District Hospital to National Hospital
35	CURVED PERIOSTEAL ELEVATOR, 17.5CM, 9MM	PIECE	Detaching and retracting soft tissues	Stainless steel, v notch, curved, sharp, 17.5cm, 9mm	C	From District Hospital to National Hospital
36	CURVED PERIOSTEAL ELEVATOR, 20CM, 7X5MM	PIECE	Detaching and retracting soft tissues	Stainless steel,curved, sharp 20cm, 7x5mm	C	From District Hospital to National Hospital
37	CURVED PERIOSTEAL ELEVATOR, 20CM, 10X7MM	PIECE	Detaching and retracting soft tissues	Stainless steel, curved, sharp 20cm, 10x7mm	C	From District Hospital to National Hospital
38	PERIOSTEAL ELEVATOR	PIECE	Detaching and retracting soft tissues	Stainless steel, sharp, 20cm, 11x9mm	C	From District Hospital to National Hospital
39	FLAT EDGE PERIOSTEAL ELEVATOR 6MM	PIECE	Detaching and retracting soft tissues	Stainless steel, 18cm, 6mm, flat edge	C	From District Hospital to National Hospital
40	FLAT EDGE PERIOSTEAL ELEVATOR, 7MM	PIECE	Detaching and retracting soft tissues	Stainless steel, 18cm, 7mm, flat edge	C	From District Hospital to National Hospital
41	FLAT EDGE PERIOSTEAL ELEVATOR, 9MM	PIECE	Detaching and retracting soft tissues	Stainless steel, 18cm, 9mm, flat edge	C	From District Hospital to National Hospital
42	BEVELED EDGE PERIOSTEAL ELEVATOR, 6MM	PIECE	Detaching and retracting soft tissues	Stainless steel, 18cm, 6mm,	C	From District Hospital to National Hospital
43	BEVELED EDGE PERIOSTEAL ELEVATOR, 7MM	PIECE	Detaching and retracting soft tissues	Stainless steel, 18cm, 7mm	C	From District Hospital to National Hospital
44	BEVELED EDGE PERIOSTEAL ELEVATOR, 9MM	PIECE	Detaching and retracting soft tissues	Stainless steel, 18cm, 9mm	C	From District Hospital to National Hospital
45	ALLEN MOLT #9 PERIOSTEAL ELEVATOR	PIECE	Gentle separation of the mucoperiosteum from underlying bone	Stainless steel, No.#9,	C	From District Hospital to National Hospital
46	HOWARD PERIOSTEAL ELEVATOR	PIECE	Gentle separation of the mucoperiosteum from underlying bone	Stainless steel,	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
47	BUSER PERIOSTEAL ELEVATOR	PIECE	Gentle separation of the mucoperiosteum from underlying bone	Stainless steel	C	From District Hospital to National Hospital
48	GOLDMAN FOX PERIOSTEAL ELEVATOR	PIECE	Gentle separation of the mucoperiosteum from underlying bone	Stainless steel, #14, 4mm wide	C	From District Hospital to National Hospital
49	PR-3 PRICHARD PERIOSTEAL ELEVATOR	PIECE	Gentle separation of the mucoperiosteum from underlying bone	Stainless steel	C	From District Hospital to National Hospital
50	SINUS IMPLANT PERIOTOME	PIECE	Gentle separation of the mucoperiosteum from underlying bone	Stainless steel	D	From Regional Referral Hospital to National Hospital
51	FREER PERIOSTEAL ELEVATOR	PIECE	Gentle separation of the mucoperiosteum from underlying bone	Stainless steel	D	From Regional Referral Hospital to National Hospital
52	BLAIR CLEFT PALATE ELEVATOR RIGHT-ANGLED	PIECE	Gentle separation of the mucoperiosteum from underlying bone	Stainless steel, re-usable, width 5mm, length 7 1/2 inches	D	From Regional Referral Hospital to National Hospital
53	ILIAC CREST RETRACTOR, 22CM, 30/60 X 60MM	PIECE	Soft tissue retraction for surgical site exposure	Stainless steel, 22cm, 30/60 x 60mm	D	From Regional Referral Hospital to National Hospital
54	ILIAC CREST RETRACTOR, 22CM, 30/60 X 80MM	PIECE	Soft tissue retraction for surgical site exposure	Stainless steel, 22cm, 30/60 x 80mm	D	From Regional Referral Hospital to National Hospital
55	DISSECTING SCISSORS, 18.5CM	PIECE	Fine dissection of tissues during surgery	Stainless steel, 18.5cm	C	From District Hospital to National Hospital
56	DISSECTING SCISSORS, 20CM	PIECE	Fine dissection of tissues during surgery	Stainless steel, 20cm	C	From District Hospital to National Hospital
57	DOCKHORN CHEEK RETRACTOR 40X12MM	PIECE	Hold cheek away to expose teeth and gums (unobstructed view of oral cavity)	Stainless steel, with ring handle 40x12mm	C	From District Hospital to National Hospital
58	DOCKHORN CHEEK RETRACTOR 55X14MM	PIECE	Hold cheek away to expose teeth and gums (unobstructed view of oral cavity)	Stainless steel, with ring handle55x14mm	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
59	DINGMAN ZYGOMA ARCH ELEVATOR	PIECE	Fracture reduction for inward displaced zygomatic arch	Stainless steel, 21cm, curved	D	From the Regional Referral Hospital to the National Hospital
60	GILLIES ZYGOMA ELEVATOR	PIECE	Fracture reduction for inward displaced zygomatic arch	Stainless steel, 23cm	D	From the Regional Referral Hospital to the National Hospital
61	DINGMAN MOUTH GAG	PIECE	Hold mouth open during surgical procedure	Frame with two (2) hooks, two (2) lateral cheek retractors, three (3) stainless steel different sizes tongue blades	A	All levels
62	BONE HOOK 7 INCH	PIECE	Retract and grip bone during surgery	Stainless steel 18cm, 10mm wide,	D	From the Regional Referral Hospital to the National Hospital
63	TESSIER OSTEOTOME (STRAIGHT)	PIECE	Gentle separation of the mucoperiosteum from underlying bone	Stainless steel, straight 20.5cm, 10mm	D	From the Regional Referral Hospital to the National Hospital
64	TESSIER OSTEOTOME (CURVED)	PIECE	Gentle separation of the mucoperiosteum from underlying bone	Stainless steel, curved, 20.5cm, 10mm,	D	From the Regional Referral Hospital to the National Hospital
65	RAMPLEY SPONGE HOLDING FORCEP 25CM	PIECE	Hold and manipulate sponges/gauzes	Stainless steel, straight, serrated jaws 178mm	D	From the Regional Referral Hospital to the National Hospital
66	SCALPEL HANDLE, NO. #3	PIECE	Hold surgical blade #10-15	Stainless steeel, 127mm long	A	All levels
67	SCALPEL HANDLE, NO. #4	PIECE	Hold surgical blade #20-25	Stainless steeel, 127mm long	A	All levels
68	MACINDOE SCISSOR	PIECE	Cutting and dissecting tissues during surgery	Tungstein carbide blades, curved,180mm	D	From the Regional Referral Hospital to the National Hospital
69	MAYO SCISSORS STRAIGHT 14CM	PIECE	Cutting and dissecting tissues during surgery	Stainless steel, straight 140mm, 14cm	D	From the Regional Referral Hospital to the National Hospital
70	MAYO SCISSORS STRAIGHT 16CM	PIECE	Cutting and dissecting tissues during surgery	Stainless steel, straight, 16cm	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
71	MAYO SCISSORS CURVED 16CM	PIECE	Cutting and dissecting tissues during surgery	Stainless steel, curved, 16cm	D	From the Regional Referral Hospital to the National Hospital
72	MAYO SCISSORS CURVED 14CM	PIECE	Cutting and dissecting tissues during surgery	Stainless steel, curved 14mm	D	From the Regional Referral Hospital to the National Hospital
73	BACKHAUS TOWEL CLIP	PIECE	Grasp and secure towels (drapes) or tissue	Stainless steel, 89mm	A	All levels
74	BACKHAUS TOWEL CLIP	PIECE	Grasp and secure towels (drapes) or tissue	Stainlesss steel, 102mm	A	All levels
75	ROBERTS ARTERY FORCEP, CURVED	PIECE	Clamp blood vessel during surgery	Stainless steel, , curved, serrated jaws, screw joint, (variable size from 200mm to 250mm)	C	From District Hospital to National Hospital
76	ROBERTS ARTERY FORCEP, STRAIGHT	PIECE	Clamp blood vessel during surgery	Stainless steel, serrated jaws, screw joint, (variable size from 200mm to 250mm)	C	From District Hospital to National Hospital
77	WIRE CUTTER	PIECE	Cut stainless steel circum dental wires	Stainless steel, large 21.6cm (8.5``) cc with hard edge	C	From District Hospital to National Hospital
78	DENTAL SURGICAL MALLET	PIECE	Bone removal in conjuction with chisels	Stainless steel, 23cm	C	From District Hospital to National Hospital
79	BONE HOLDING FORCEPS	PIECE	Retract and grip bone during surgery	Stainless steel, adjustable screw, 16.5cm	D	From the Regional Referral Hospital to the National Hospital
80	VERBRUGGE BONE HOLDING FORCEP	PIECE	Retract and grip bone during surgery	Stainless steel, 24cm long, 9.5mm straight shank, autoclavable	D	From the Regional Referral Hospital to the National Hospital
81	DOYEN MOUTH GAG (ADULT)	PIECE	Hold mouth open during surgical procedure	Stainless steel, 14cm, with silicon tips	D	From the Regional Referral Hospital to the National Hospital
82	DOYEN MOUTH GAG (CHILD)	PIECE	Hold mouth open during surgical procedure	Stainless steel, 11cm, with silicon tip	C	From District Hospital to National Hospital
83	DENTAL MOUTH PROP, (CHILD)	PIECE	Hold mouth open during surgical procedure	Silicon, 14mm,25mm,38mm, autoclavable	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
84	DENTAL MOUTH PROP	PIECE	Hold mouth open during surgical procedure	Silicon bite block, medium, 16mm, 30mm, 44mm, autoclavable	C	From District Hospital to National Hospital
85	DENTAL MOUTH PROP, (ADULT)	PIECE	Hold mouth open during surgical procedure	Silicon bite block, large, 18mm, 34mm, 50mm	C	From Zonal Referral Hospital to National Hospital
86	GIGLI SAW WITH HANDLES WIRE	PIECE	Resect jaw during surgery	Wire 55cm, with two handles of 8cm	D	From Regional Referral Hospital to National Hospital
87	GILLIES SKIN HOOK	PIECE	Retract and hold skin and soft tissues away from surgical site	Stainless steel, 165mm long with standard fine surface	D	From Regional Referral Hospital to National Hospital
88	MILLER BONE FILE	PIECE	Smooth and shape bone surfaces	Stainless steel, short end 180mm, slightly curved	D	From the Regional Referral Hospital to the National Hospital
89	SURGICAL TONGUE DEPRESSOR	PIECE	Hold down the tongue	Stainless steel, flat surgical tongue depressor 17.8cm long	D	From the Regional Referral Hospital to the National Hospital
90	RAKE RETRACTOR SINGLE PRONGS	PIECE	Soft tissue retraction for surgical site exposure	Stainless steel, hook type working end, hollow handle, single prong 22cm	D	From the Regional Referral Hospital to the National Hospital
91	RAKE RETRACTOR THREE PRONGS	PIECE	Soft tissue retraction for surgical site exposure	Stainless steel, hook type working end, hollow handle, three prongs 22cm	D	From the Regional Referral Hospital to the National Hospital
92	DURHAM RETRACTOR	PIECE	Soft tissue retraction for surgical site exposure	Stainless steel, fenestrated handle with lateral Serrations, 21,5cm/Inches 8 1/2	D	From the Regional Referral Hospital to the National Hospital
93	KILNER CATS PAW RETRACTOR	PIECE	Soft tissue retraction for surgical site exposure	Stainless steel, claw width 9.25 x 4.6mm, langenbeck end 18.3 x 5.7mm, leghth 160mm	D	From the Regional Referral Hospital to the National Hospital
94	GALLIPOT 2OZ (60ML)	PIECE	Container to hold and mix liquids	Stainless steel, 2oz 65mm, round	A	All levels
95	GALLIPOT 4OZ (120ML)	PIECE	Container to hold and mix liquids	Stainless Steel, 4oz 77mm, round	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
96	GALLIPOT 6OZ (180ML)	PIECE	Container to hold and mix liquids	Stainless Steel 6oz 83mm	A	All levels
97	GALLIPOT 8OZ (260ML)	PIECE	Container to hold and mix liquids	Stainless Steel round 8oz 90mm	A	All levels
98	OBWEGESER RAMUS RETRACTOR	PIECE	Mandibular retraction for surgical site exposure	Stainless steel, 11*15*70mm, 22cm or 8 ½ inches	S	From Zonal Referral Hospital to National Hospital
99	REVERSE LANGENBECK RETRACTOR, 22CM, 12X55MM	PIECE	Soft tissue retraction in a confined areas	Stainless steel, 22cm, 12x55mm, curved up	S	From Zonal Referral Hospital to National Hospital
100	REVERSE LANGENBECK RETRACTOR, 22CM, 14X70MM	PIECE	Soft tissue retraction in a confined areas	Stainless steel, 22cm, 14x70mm, curved up	S	From Zonal Referral Hospital to National Hospital
102	ZYGOMA HOOK	PIECE	Reduce inward displaced zygomatic arch	Stainless steel, 8 1/2 inches	D	From the Regional Referral Hospital to the National Hospital
103	ALLIS FORCEPS	PIECE	Hold and retract tissue during surgery	Stainless steel, 12cm/5inches	D	From the Regional Referral Hospital to the National Hospital
104	KIDNEY DISH TRAY, 150MM (SMALL)	PIECE	Container to collect, hold and mix liquids	Stainless steel, 150x100x35mm, autoclavable	A	All levels
105	KIDNEY DISH TRAY, 200MM (MEDIUM)	PIECE	Container to collect, hold and mix liquids	Stainless steel, 200x140x40mm, autoclavable	A	All levels
106	KIDNEY DISH TRAY, 250MM (LARGE)	PIECE	Container to collect, hold and mix liquids	Stainless steel, 250x150x45mm, autoclavable	A	All levels
107	ERICH ARCH BARS, 90CM LONG	PIECE	Stabilize/immobilize the jaws after	Stainless steel, 90 cm long	C	From District Hospital to National Hospital
108	COUPLAND ELEVATOR #1	PIECE	Tooth loosening and elevation during extraction, gum retraction	Stainless steel, small size, autoclavable, straight	A	All levels
109	COUPLAND ELEVATOR #2	PIECE	Tooth loosening and elevation during extraction, gum retraction	Stainless steel, medium size, autoclavable, straight	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
110	COUPLAND ELEVATOR #3	PIECE	Tooth loosening and elevation during extraction, gum retraction	Stainless steel, large size, autoclavable, straight	A	All levels
111	COUPLAND ELEVATOR (SET OF 3)	SET	Tooth loosening and elevation during extraction, gum retraction	Stainless steel, set of 2mm, 3mm and 4mm, autoclavable	A	All levels
112	LOWER INCISORS DENTAL EXTRACTION FORCEP-ADULT	PIECE	Extract mandibular incisors and canines	Stainless steel, serrated handles, autoclavable, 160mm	A	All levels
113	LOWER MOLAR (HAWK'S BILL) FORCEP-ADULT	PIECE	Forcep for mandibular molars extraction	Stainless steel, serrated handles, autoclavable	A	All levels
114	UPPER MOLAR EXTRACTION FORCEPS (RIGHT)-ADULT	PIECE	Forcep for right side maxillary first and second molars extraction	Stainless steel, serrated handles, autoclavable	A	All levels
115	UPPER MOLAR EXTRACTION FORCEP (LEFT)-ADULT	PIECE	Forcep for left side maxillary first and second molars extraction	Stainless steel, serrated handles, autoclavable	A	All levels
116	COWHORN EXTRACTION FORCEP-LOWER MOLAR -(ADULT)	PIECE	Forcep for mandibular molars extraction (enhanced grip)	Stainless steel, serrated handles, autoclavable	A	All levels
117	COWHORN EXTRACTION FORCEP-UPPER MOLARS RIGHT-(ADULT)	PIECE	Forcep for maxillary molars extraction (enhanced grip)	Stainless steel, serrated handles, autoclavable	A	All levels
118	COWHORN EXTRACTION FORCEP-UPPER MOLARS LEFT-(ADULT)	PIECE	Forcep for maxillary molars extraction (enhanced grip)	Stainless steel, serrated handles, autoclavable	A	All levels
119	LOWER ROOT FORCEP -(ADULT)	PIECE	Forcep for xtraction of roots of the lower teeth	Stainless steel, serrated handles, autoclavable	A	All levels
120	LOWER PREMOLAR EXTRACTION FORCEP (ADULT)	PIECE	Forcep for lower (mandibular) premolars extraction	Stainless steel, serrated handles, autoclavable	A	All levels
121	UPPER PREMOLAR EXTRACTION FORCEP (ADULT)	PIECE	Forcep for upper (maxillary) premolars extraction	Stainless steel, serrated handles, autoclavable	A	All levels
122	BAYONET UPPER ROOT FORCEP (ADULT)	PIECE	Forcep for maxillary teeth root stamps extraction	Stainless steel, serrated handles, autoclavable	A	All levels
123	UPPER INCISORS AND CANINE EXTRACTION FORCEPS (ADULT)	PIECE	Forcep for maxillary incisors and canine extraction	Stainless steel, serrated handles, autoclavable	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
124	LOWER INCISORS AND CANINE EXTRACTION FORCEP (ADULT)-ADULT	PIECE	Forcep for mandibular incisors and canine extraction	Stainless steel, serrated handles, autoclavable	A	All levels
125	LOWER MOLAR (HAWK'S BILL) FORCEPS-ADULT	PIECE	Forcep for mandibular molars extraction	Stainless steel, grip hanlde, autoclavable,	A	All levels
126	WINTER CRYER CROSSBAR HANDLE ELEVATOR #11 (PAIRED)	SET	Elevate of root stamps of molars and gum retraction	Stainless steel, autoclavable, left and right (paired)	A	All levels
127	WINTER CRYER CROSSBAR HANDLE ELEVATOR #12 (PAIRED)	SET	Elevate of root stamps of molars and gum retraction	Stainless steel, autoclavable, left and right (paired)	A	All levels
128	WINTER CRYER CROSSBAR HANDLE ELEVATOR #14 (PAIRED)	SET	Elevate of root stamps of molars and gum retraction	Stainless steel, autoclavable, left and right (paired)	A	All levels
129	WARWICK-JAMES ELEVATORS SET (RIGHT, STRAIGHT AND LEFT)	SET	Elevate and loosen teeth or root fragments	Stainless steel, autoclavable	A	All levels
130	COUPLAND ELEVATOR (SET OF #1 TO 6)	SET	Tooth loosening and elevation during extraction, gum retraction	Stainless steel, autoclavable	A	All levels
131	PERIOSTEAL ELEVATOR- ALEN MOLT -9	PIECE	Separate periosteum from the underlying bone, retract tissues	Stainless steel, autoclavable	C	From District Hospital to National Hospital
132	PERIOSTEAL ELEVATOR- HOWARD	PIECE	Separate periosteum from the underlying bone, retract tissues	Stainless steel, autoclavable	C	From District Hospital to National Hospital
133	PERIOSTEAL ELEVATOR- GOLDMAN FOX	PIECE	Separate periosteum from the underlying bone, retract tissues	Stainless steel, autoclavable	C	From District Hospital to National Hospital
134	KILNER CHEEK RETRACTOR	PIECE	Soft tissue retraction for surgical site exposure	Stainless steel, autoclavable	C	From District Hospital to National Hospital
135	MINNESOTA RETRACTOR	PIECE	Retract cheeks, lips, and tongue for clear surgical site access and visibility	Stainless steel, autoclavable	C	From District Hospital to National Hospital
136	DENTAL STERILIZATION CASSETTE (SMALL)	SET	Secure in place, preventing movement and potential damage during autoclave sterilization	Stainless steel, non-magnetic 18.5 cm × 6.5 cm × 2 cm	A	All levels
137	DENTAL STERILIZATION CASSETTE (LARGE)	SET	Secure in place, preventing movement and potential	Stainless steel, autoclavable	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			damage during autoclave sterilization			
138	HOWARTHS ELEVATOR	PIECE	Soft tissue elevation such as nasal septum elevation	Stainless steel, curved, 215 mm (8 1/2"), double ended, sharp/blunt, jaw width: 5.30 mm/4.50 mm	S	From Zonal Referral Hospital to National Hospital
139	DENTAL INSTRUMENT TRAY (28X18CM)	PIECE	Hold, transport, and sterilize dental tools	Stainless steel, with lid & handle grip	A	All levels
140	DISSECTION FORCEPS SERRATED NON-TOOTHED	PIECE	Secure grip and manipulation of tissues	Stainless steel, autoclavable	C	From District Hospital to National Hospital
141	DISSECTION FORCEPS SERRATED TOOTHED	PIECE	Secure grip fibrous, tough, and slippery tissues, and needle	Stainless steel, autoclavable	C	From District Hospital to National Hospital
142	DISSECTION FORCEPS-ADSON FORCEPS	PIECE	Secure grip and manipulation of tissues	Stainless steel, autoclavable	C	From District Hospital to National Hospital
143	FOERSTER-BALLENGER SPONGE HOLDING FORCEPS, SIZE 18CM	PIECE	Holds sponge or gause	Stainless steel, 18cm with oval fenestrated and serrated jaws	C	From District Hospital to National Hospital
144	FOERSTER-BALLENGER SPONGE HOLDING FORCEPS 24CM	PIECE	Holds sponge or gause	Stainless steel, 24cm with oval fenestrated and serrated jaws	C	From District Hospital to National Hospital
145	CONVERSE SKIN HOOK-SMALL	PIECE	Retraction,manipulation and elevation of skin flaps during surgery	Set of stainless steel, long handle 19cm, with small hook	D	From the Regional Referral Hospital to the National Hospital
146	CONVERSE SKIN HOOK-LARGE	PIECE	Retraction,manipulation and elevation of skin flaps during surgery	Set of two stainless steel, long handle 19cm, with large hook	D	From the Regional Referral Hospital to the National Hospital
147	DIATHERMY MACHINE	PIECE	Machine that generates heat for bleeding control and cutting tissues during surgery by producing high-frequency electromagnetic currents	Diathermy machine with both monopolar and bipolar modes and adjustable power settings	D	From the Regional Referral Hospital to the National Hospital
148	PORTABLE PERIAPICAL DENTAL X-RAY MACHINE	PIECE	Portable dental X-ray machine that produces image of teeth structure and its surrounding tissues	Oil Cooled Tube, Tube voltage of 70kV, 0.4mm focal spot size, LED display screen, X ray field of 55mm round.	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
149	COTTLE METAL MALLET	PIECE	Designed to strike other instruments, such as chisels, gouges, or osteotomes	Stainless steel, heavy headed, with diameter of 30mm, 18cm lenth	D	From the Regional Referral Hospital to the National Hospital
150	LATERAL APPROACH SINUS KIT (LAS KIT)	PIECE	Surgical set for accessing the maxilary sinus for bone graft in implantology	Lateral approach Sinus kit (LAS kit)- Special procurement	D	From the Regional Referral Hospital to the National Hospital
151	CRESTAL APPROACH SINUS KIT (CAS KIT)	PIECE	Surgical set for accessing the maxilary sinus for bone graft in implantology	Crestal approach sinus kit (CAS Kit)-Special procurement	D	From Regional Referral Hospital to National Hospital
152	DENTAL IMPLANT BONE GRAFTING KIT	PIECE	Surgical set for bone graft procedure in implantology	Dental implant bone grafting kit	D	From Regional Referral Hospital to National Hospital
153	DENTAL IMPLANT SURGICAL KIT	PIECE	Surgical set for dental implant placement	Dental implant Surgical kit -Special procurement	D	From Regional Referral Hospital to National Hospital
154	DENTAL IMPLANT PROSTHETIC KIT	PIECE	Instrument set for restoration after implant placement	Dental implant Prosthetic kit - Special procurement	D	From Regional Referral Hospital to National Hospital
155	HALSTED MOSQUITO FORCEPS SIZE 100MM	PIECE	Clamps small blood vessels and hold tissue in fine surgical procedures	Stainless steel Halsted mosquito forceps, size 100mm, ratcheted locking mechanism, serrated jaws,	D	From the Regional Referral Hospital to the National Hospital
156	HALSTED MOSQUITO FORCEPS SIZE 130MM	PIECE	Clamps small blood vessels and hold tissue in fine surgical procedures	Stainless steel Halsted mosquito forceps, size 130mm, ratcheted locking mechanism, serrated jaws,	D	From the Regional Referral Hospital to the National Hospital
157	SPENCER WELLS ARTERY FORCEPS SIZE 12CM	PIECE	Clamps blood vessel during surgery	Spencer Wells artery forceps size 12, Stainless steel, ratcheted lock mechanism, serrated jaws.	D	From the Regional Referral Hospital to the National Hospital
158	SPENCER WELLS ARTERY FORCEPS SIZE 16CM	PIECE	Clamps blood vessel during surgery	Spencer Wells artery forceps size 16, Stainless steel, ratcheted lock mechanism, serrated jaws.	D	From the Regional Referral Hospital to the National Hospital
159	SPENCER WELLS ARTERY FORCEPS SIZE 20CM	PIECE	Clamps blood vessel during surgery	Spencer Wells artery forceps size 20, Stainless steel, ratcheted lock mechanism, serrated jaws.	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
160	TROCAR AND CANNULA SYSTEM	PIECE	Facilitates percutaneous, perpendicular access to the posterior mandible.	Stainless steel set of; pointed trocar (obturator), a hollow tubular cannula, drill sleeves and a cheek retractor.	S	From Zonal Referral Hospital to National Hospital
161	OBWEGESER SEPTONASAL OSTEOTOME SIZE 18.5CM	PIECE	Cuts and reshape the cortical bone structure of the nasal septum.	Stainless steel, Obwegeser septonasal osteotome, lenth size 18.5cm, and width of 4mm, 6mm and 8mm	S	From Zonal Referral Hospital to National Hospital
162	OBWEGESER RAMUS RETRACTOR, CURVED, 11 MM X 70 MM, 8 3/4 IN	PIECE	Retracts the ramus during orthognathic surgery	Stainless steel Obwegeser ramus retractor,Curved, size 11 mm x 70 mm, and lenth 8 3/4 in	S	From Zonal Referral Hospital to National Hospital
163	OBWEGESER TOE OUT RETRACTOR	PIECE	retracts the mandible during mandibular split in orthognathic surgery	Stainless, toe out retractor, size 22cm	S	From Zonal Referral Hospital to National Hospital
164	SMITH'S BONE SPREADER	PIECE	Aids a controlled separation of bone fragments.	Stainless steel, size 23.5cm	D	From Regional Referral Hospital to National Hospital
165	STROMEYER HOOK (LE FORT I HOOK)	PIECE	Facilitate the manipulation, mobilization, and reduction of the maxilla	Stainless steel Stromeyer hook, 9" with tip of 8x25mm .	S	From Zonal Referral Hospital to National Hospital

Chapter Five

Oral and Maxillofacial Surgery Consumables

Health Facility Level of Use

A	All levels
B	From Health center to National Hospital
C	From District Hospital to National Hospital
D	From the Regional Referral Hospital to the National Hospital
S	From Zonal Referral Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
1	VICRYL SUTURE-2.0,TAPPERCUT, 40CM	BOX	Suture for soft tissue and ligation (internal stitches)	Absorbable suture, 2.0 size, 1/2 cycle,40cm tapercut bodied	C	From District Hospital to National Hospital
2	VICRYL SUTURE-2.0, ROUND, 45MM	BOX	Suture for soft tissue and ligation (internal stitches)	Absorbable suture, 2.0 size,1/2-cycle, 45cm round bodied	C	From District Hospital to National Hospital
3	VICRYL SUTURE-3.0 ROUND	BOX	Suture for soft tissue and ligation (internal stitches)	Absorbable suture, 3.0 size, 1/2-cycle, 45cm round bodied	C	From District Hospital to National Hospital
4	VICRYL SUTURE 4.0 ROUND	BOX	Suture for soft tissue and ligation (internal stitches)	Absorbable suture, 4.0 size, 1/2-cycle, 45cm round bodied	C	From District Hospital to National Hospital
5	VICRYL SUTURE -6.0 TAPERCUT	BOX	Suture for soft tissue and ligation (internal stitches)	Absorbable suture, 6.0 size, 75cm, 1/2-cycle, 17mm, taper point body	C	From District Hospital to National Hospital
6	MONOCRYL SUTURE-3.0 TAPERCUT	BOX	Suture for soft tissue and ligation (internal stitches)	Absorbable suture, size 3.0, 90 cm, 31 mm, 1/2-cycle, taper point	C	From District Hospital to National Hospital
7	MONOCRYL SUTURE-4.0 TAPERCUT	BOX	Suture for soft tissue and ligation (internal stitches)	Absorbable suture, size 4.0, 90cm, 31mm, 1/2-cycle, taper point	C	From District Hospital to National Hospital
8	POLYPROPYLENE BLUE MONOFILAMENT-2.0 REVERSE CUTTING	BOX	Suture for long-term tissue support	Non-absorbable suture, monofilament, size 2.0, 1/2-cycle,	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				reverse cuttiing 20 cm, 10-0.8 inch		
9	POLYPROPYLENE BLUE MONOFILAMENT-3.0 REVERSE CUTTING	BOX	Suture for long-term tissue support	Non-absorbable suture, monofilament, size 3.0, 1/2-cycle, 20 cm reverse cutting, 10-0.8 inch	C	From District Hospital to National Hospital
10	SILK BRAIDED SUTURE-4.0 CUTTING BODY	BOX	Suture for long-term tissue support	Non-absorable suture, Size 4.0,75cm, 1/2 cycle, cutting body	C	From District Hospital to National Hospital
11	SILK BRAIDED SUTURE-3.0 CUTTING BODY	BOX	Suture for long-term tissue support	Non absorbable suture, size 3.0, 75cm, 1/2-cycle. 25mm cutting body	C	From District Hospital to National Hospital
12	SILK BRAIDED SUTURE 3.0 ROUND BODY	BOX	Suture for long-term tissue support	Non absorbable suture, size 3.0, 75cm, 1/2-cycle. 25mm round body	C	From District Hospital to National Hospital
13	SILK BRAIDED SUTURE- 2.0 ROUND	BOX	Suture for long-term tissue support	Non-absorbable suture, size 2.0, 75cm, 1/2-cycle, 25mm round body	C	From District Hospital to National Hospital
14	POLYPROPYLENE BLUE MONOFILAMENT-4.0 TAPERCUT	BOX	Suture for long-term tissue support	Non-absorbable suture, size 4.0, 1/2-cycle, tapercut	C	From District Hospital to National Hospital
15	POLYPROPYLENE BLUE MONOFILAMENT-1.0 TAPERCUT	BOX	Suture for long-term tissue support	Non absorbable suture, size 1.0, 1/2-cycle, tapercut	C	From District Hospital to National Hospital
16	BONE WAX	BOX	Immediate mechanical bleeding control material on bleeding bone surfaces	Bone wax	A	All levels
17	SURGICEL	BOX	Absorbable material for bleding control	Surgicel original	A	All levels
18	SURGICAL BLADE-SIZE 10	BOX	blade for incisions in soft tissues during surgery	Sterile, disposable surgical blade size 10	C	From District Hospital to National Hospital
19	SURGICAL BLADE-SIZE11	BOX	blade for incisions in soft tissues during surgery	Sterile, disposable surgical blade size 11	C	From District Hospital to National Hospital
20	SURGICAL BLADE-SIZE12	BOX	blade for incisions in soft tissues during surgery	Sterile, disposable surgical blade size 12	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
21	SURGICAL BLADE-SIZE 15	BOX	blade for incisions in soft tissues during surgery	Sterile, disposable surgical blade size 15	A	All levels
22	SURGICAL BLADE-SIZE 20	BOX	blade for incisions in soft tissues during surgery	Sterile, disposable surgical blade size 20	C	From District Hospital to National Hospital
23	BONE GRAFT	BOX	Artificial bone for increasing jawbone volume and density in dental implant and jaw defects	Synthetic, biocompatible, calcium phosphates (hydroxyapatite, β-tricalcium phosphate)	D	From Regional Referral Hospital to National Hospital
24	COLLAGEN MEMBRANE-SIZE 15MM X 20MM (SMALL)	BOX	Artificial, resorbable barriers to promote bone graft healing	Synthetic, biocompatible, bioresobable collagen membrane size 15mm x 20mm (small)	D	From the Regional Referral Hospital to the National Hospital
25	COLLAGEN MEMBRANE- SIZE 20MM X 30MM (MEDIUM)	BOX	Artificial, resorbable barriers to promote bone graft healing	Synthetic, biocompatible, bioresobable collagen membrane size 20mm x 30mm (medium)	D	From the Regional Referral Hospital to the National Hospital
26	COLLAGEN MEMBRANE-SIZE 30MM X 40MM (LARGE)	BOX	Artificial, resorbable barriers to promote bone graft healing	Synthetic, biocompatible, bioresobable collagen membrane size 30mm x 40mm (large)	D	From the Regional Referral Hospital to the National Hospital
27	SURGICAL BUR-LINDEMAN PLAIN CUT	PIECE	Rotary instrument for cutting bone and teeth	Tungsten carbibe bur, Lindemann plain cut	C	From District Hospital to National Hospital
28	SURGICAL BUR- ROUND, TUNGSTEN CARBIDE	PIECE	Rotary instrument for cutting bone and teeth	Tungsten carbibe bur, round	C	From District Hospital to National Hospital
29	SURGICAL BUR- TUNGSTEN CARBIDE TAPER FISSURE	PIECE	Rotary instrument for cutting bone and teeth	Taper fissure carbide bur	C	From District Hospital to National Hospital
30	SURGICAL SUCTION TIPS/ASPIRATOR	PACK	Suction for dental surgical procedures	A pack of 100 dental surgical aspirators of 1/8 inch diameter	C	From District Hospital to National Hospital
31	WOODEN SPATULA	BOX	disposable wooden spatular used to depress the tongue for inspection of the mouth and throat	disposable wooden spatula, size 150x17x1.6mm, rounded edges	A	All levels
32	IMF WIRES-0.5MM	ROLL	Wire for splinting of teeth and stabilisation the jaw fractures	Stainless steel, maleable, soft wire, size 0.5mm	C	From District Hospital to National Hospital
33	ERICH ARCH BAR	ROLL	arch bar for stabilisation the jaw fractures	semi-rigid, malleable, stainless steel bars with hooks	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
34	2.5MM STRAIGHT MANDIBULAR RECONSTRUCTION PLATE-8 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Straight-Titanium mandibular reconstruction plate, Size2.5mm, 8 holes	D	From the Regional Referral Hospital to the National Hospital
35	2.5MM STRAIGHT MANDIBULAR RECONSTRUCTION PLATE-10 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Straight-Titanium mandibular reconstruction plate, Size2.5mm, 10 holes	D	From the Regional Referral Hospital to the National Hospital
36	2.5MM STRAIGHT MANDIBULAR RECONSTRUCTION PLATE-12 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Straight-Titanium mandibular reconstruction plate, Size2.5mm, 12 holes	D	From the Regional Referral Hospital to the National Hospital
37	2.5 STRAIGHT MANDIBULAR RECONSTRUCTION PLATE-14 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Straight-Titanium mandibular reconstruction plate, Size2.5mm, 14 holes	D	From the Regional Referral Hospital to the National Hospital
38	2.5MM STRAIGHT MANDIBULAR RECONSTRUCTION PLATE-16 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Straight-Titanium mandibular reconstruction plate, Size2.5mm, 16 holes	D	From the Regional Referral Hospital to the National Hospital
39	2.5MM MANDIBULAR RECONSTRUCTION PLATE-20 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Straight-Titanium mandibular reconstruction plate, Size2.5mm, 20 holes	D	From the Regional Referral Hospital to the National Hospital
40	2.5MM STRAIGHT MANDIBULAR RECONSTRUCTION PLATE-24 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Straight-Titanium mandibular reconstruction plate, Size2.5mm, 24 holes	D	From the Regional Referral Hospital to the National Hospital
41	2.0MM STRAIGHT MANDIBULAR RECONSTRUCTION PLATE- 8 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Straight-Titanium mandibular reconstruction plate, Size2.0mm, 8 holes	D	From the Regional Referral Hospital to the National Hospital
42	2.0 MM STRAIGHT MANDIBULAR RECONSTRUCTION PLATE-10 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Straight-Titanium mandibular reconstruction plate, Size2.0mm, 10 holes	D	From the Regional Referral Hospital to the National Hospital
43	2.0MM STRAIGHT MANDIBULAR RECONSTRUCTION PLATE-12 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Straight-Titanium mandibular reconstruction plate, Size2.0mm, 12 holes	D	From the Regional Referral Hospital to the National Hospital
44	2.0MM STRAIGHT MANDIBULAR RECONSTRUCTION PLATE-14 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Straight-Titanium mandibular reconstruction plate, Size2.0mm, 14 holes	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
45	2.0MM STRAIGHT MANDIBULAR RECONSTRUCTION PLATE-16 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Straight-Titanium mandibular reconstruction plate, Size2.0mm, 16 holes	D	From the Regional Referral Hospital to the National Hospital
46	2.0MM STRAIGHT MANDIBULAR RECONSTRUCTION PLATE- 20 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Straight-Titanium mandibular reconstruction plate, Size2.0mm, 20 holes	D	From the Regional Referral Hospital to the National Hospital
47	2.0MM STRAIGHT MANDIBULAR RECONSTRUCTION PLATE-24 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Straight-Titanium mandibular reconstruction plate, Size2.0mm, 24 holes	D	From the Regional Referral Hospital to the National Hospital
48	2.5MM ANGLED MANDIBULAR RECONSTRUCTION PLATE, LEFT4+12 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Left-Angled-Titanium mandibular reconstruction plate, size 2.5mm, 4+12 holes	D	From the Regional Referral Hospital to the National Hospital
49	2.5MM ANGLED MANDIBULAR RECONSTRUCTION PLATE, LEFT4+16 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Left-Angled-Titanium mandibular reconstruction plate, size 2.5mm, 4+16 holes	D	From the Regional Referral Hospital to the National Hospital
50	2.5MM ANGLED MANDIBULAR RECONSTRUCTION PLATE, LEFT 4+20 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Left-Angled-Titanium mandibular reconstruction plate, size 2.5mm, 4+20 holes	D	From the Regional Referral Hospital to the National Hospital
51	2.5MM ANGLED MANDIBULAR RECONSTRUCTION PLATE, LEFT 4+26 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Left-Angled-Titanium mandibular reconstruction plate, size 2.5mm, 4+26 holes	D	From the Regional Referral Hospital to the National Hospital
52	2.0 MM ANGLED MANDIBULAR RECONSTRUCTION PLATE, LEFT 4+12 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Left-Angled-Titanium mandibular reconstruction plate, size 2.0mm, 4+12 holes	D	From the Regional Referral Hospital to the National Hospital
53	2.0 MM ANGLED MANDIBULAR RECONSTRUCTION PLATE, LEFT 4+16 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Left-Angled-Titanium mandibular reconstruction plate, size 2.0mm, 4+16holes	D	From the Regional Referral Hospital to the National Hospital
54	2.0 MM ANGLED MANDIBULAR RECONSTRUCTION PLATE, LEFT 4+20	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Left-Angled-Titanium mandibular reconstruction plate, size 2.0mm, 4+20 holes	D	From the Regional Referral Hospital to the National Hospital
55	2.0 MM ANGLED MANDIBULAR RECONSTRUCTION PLATE, LEFT 4+26 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Left-Angled-Titanium mandibular reconstruction plate, size 2.0mm, 4+26 holes	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
56	2.5 MM ANGLED MANDIBULAR RECONSTRUCTION PLATE, RIGHT 4+12 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Right-Angled-Titanium mandibular reconstruction plate, size 2.5mm, 4+12 holes	D	From the Regional Referral Hospital to the National Hospital
57	2.5MM ANGLED MANDIBULAR RECONSTRUCTION PLATE, RIGHT 4+16 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Right-Angled-Titanium mandibular reconstruction plate, size 2.5mm, 4+16 holes	D	From the Regional Referral Hospital to the National Hospital
58	2.5MM ANGLED MANDIBULAR RECONSTRUCTION PLATE, RIGHT 4+20 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Right-Angled-Titanium mandibular reconstruction plate, size 2.5mm, 4+20 holes	D	From the Regional Referral Hospital to the National Hospital
59	2.5MM ANGLED MANDIBULAR RECONSTRUCTION PLATE, RIGHT 4+26 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Right-Angled-Titanium mandibular reconstruction plate, size 2.5mm, 4+26 holes	D	From the Regional Referral Hospital to the National Hospital
60	2.0 MM ANGLED MANDIBULAR RECONSTRUCTION PLATE, RIGHT 4+12 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Right-Angled-Titanium mandibular reconstruction plate, size 2.0mm, 4+12 holes	D	From the Regional Referral Hospital to the National Hospital
61	2.0 MM ANGLED MANDIBULAR RECONSTRUCTION PLATE, RIGHT 4+16 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Right-Angled-Titanium mandibular reconstruction plate, size 2.0mm, 4+16 holes	D	From the Regional Referral Hospital to the National Hospital
62	2.0MM ANGLED MANDIBULAR RECONSTRUCTION PLATE,RIGHT 4+20 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Right-Angled-Titanium mandibular reconstruction plate, size 2.0mm, 4+20 holes	D	From the Regional Referral Hospital to the National Hospital
63	2.0MM ANGLED MANDIBULAR RECONSTRUCTION PLATE 4+26 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Right-Angled-Titanium mandibular reconstruction plate, size 2.0mm, 4+26 holes	D	From the Regional Referral Hospital to the National Hospital
64	2.5MM DOUBLE ANGLED MANDIBULAR RECONSTRUCTION PLATE 4+24+ 4 HOLES	PIECE	Plate for reconstruction of the mandible	Double angled- Titanium reconstruction plate, Size 2.5mm, 4+24+4 Holes	D	From the Regional Referral Hospital to the National Hospital
65	2.5MM DOUBLE ANGLED MANDIBULAR RECONSTRUCTION PLATE 4+26+ 4 HOLES	PIECE	Plate for reconstruction of the mandible	Double angled- Titanium reconstruction plate, Size 2.5mm, 4+28+4 Holes	D	From the Regional Referral Hospital to the National Hospital
66	2.0 MM DOUBLE ANGLED MANDIBULAR RECONSTRUCTION PLATE 4+24+4	PIECE	Plate for reconstruction of the mandible	Double angled- Titanium reconstruction plate, Size 2.0mm, 4+24+4 Holes	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
67	2.0 MM DOUBLE ANGLED MANDIBULAR RECONSTRUCTION PLATE 4+28+5	PIECE	Plate for reconstruction of the mandible	Double angled- Titanium reconstruction plate, Size 2.0mm, 4+28+4 Holes	D	From the Regional Referral Hospital to the National Hospital
68	2.0MM ANGLED MANDIBULAR RECONSTRUCTION PLATE,RIGHT 6+16 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Right- Angled, Titanium mandibular reconstruction plate, size 2.0mm, 6+16 holes	D	From the Regional Referral Hospital to the National Hospital
69	2.0MM ANGLED MANDIBULAR RECONSTRUCTION PLATE,RIGHT 6+20 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Right- Angled, Titanium mandibular reconstruction plate, size 2.0mm, 6+20 holes	D	From the Regional Referral Hospital to the National Hospital
70	2.0MM ANGLED MANDIBULAR RECONSTRUCTION PLATE, LEFT 6+16 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Left- Angled, Titanium mandibular reconstruction plate, size 2.0mm, 6+16 holes	D	From the Regional Referral Hospital to the National Hospital
71	2.0MM ANGLED MANDIBULAR RECONSTRUCTION PLATE, LEFT 6+20 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Left- Angled, Titanium mandibular reconstruction plate, size 2.0mm, 6+20 holes	D	From the Regional Referral Hospital to the National Hospital
72	2.5MM ANGLED MANDIBULAR RECONSTRUCTION PLATE, RIGHT 6+16	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Right- Angled, Titanium mandibular reconstruction plate, size 2.5mm, 6+16 holes	D	From the Regional Referral Hospital to the National Hospital
73	2.5MM ANGLED MANDIBULAR RECONSTRUCTION PLATE, RIGHT 6+20 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Right- Angled, Titanium mandibular reconstruction plate, size 2.5mm, 6+20 holes	D	From the Regional Referral Hospital to the National Hospital
74	2.5MM ANGLED MANDIBULAR RECONSTRUCTION PLATE, LEFT 6+16 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Left- Angled, Titanium mandibular reconstruction plate, size 2.5mm, 6+16 holes	D	From the Regional Referral Hospital to the National Hospital
75	2.5MM ANGLED MANDIBULAR RECONSTRUCTION PLATE, LEFT 6+20 HOLES	PIECE	Plate for stabilization of mandibular fractures, and reconstruction of the mandible,	Left- Angled, Titanium mandibular reconstruction plate, size 2.5mm, 6+20 holes	D	From the Regional Referral Hospital to the National Hospital
76	2.5MM CONDYLER HEADED MANDIBULAR RECONSTRUCTION PLATE , LEFT 6+12	PIECE	Plate for reconstruction of the mandible	Left-Titanium mandibular reconstruction plate with TMJ condyle, size 2.5mm, 6+12 holes	D	From the Regional Referral Hospital to the National Hospital
77	2.5MM CONDYLER HEADED MANDIBULAR RECONSTRUCTION PLATE , LEFT 6+16 HOLES	PIECE	Plate for reconstruction of the mandible	Left-Titanium mandibular reconstruction plate with TMJ condyle, size 2.5mm, 6+16 holes	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
78	2.5MM CONDYLER HEADED MANDIBULAR RECONSTRUCTION PLATE , LEFT 6+20 HOLES	PIECE	Plate for reconstruction of the mandible	Left-Titanium mandibular reconstruction plate with TMJ condyle, size 2.5mm, 6+20 holes	D	From the Regional Referral Hospital to the National Hospital
79	2.5MM CONDYLER HEADED MANDIBULAR RECONSTRUCTION PLATE,RIGHT 6+12 HOLES	PIECE	Plate for reconstruction of the mandible	Right-Titanium mandibular reconstruction plate with TMJ condyle, size 2.5mm,6+12 holes	D	From the Regional Referral Hospital to the National Hospital
80	2.5MM CONDYLER HEADED MANDIBULAR RECONSTRUCTION PLATE,RIGHT 6+16 HOLES	PIECE	Plate for reconstruction of the mandible	Right-Titanium mandibular reconstruction plate with TMJ condyle, size 2.5mm,6+16 holes	D	From the Regional Referral Hospital to the National Hospital
81	2.5MM CONDYLER HEADED MANDIBULAR RECONSTRUCTION PLATE,RIGHT 6+20 HOLES	PIECE	Plate for reconstruction of the mandible	Right-Titanium mandibular reconstruction plate with TMJ condyle, size 2.5mm,6+20 holes	D	From the Regional Referral Hospital to the National Hospital
82	1.5MM MAXILLOFACIAL SCREWS, 5MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	1.5 mm x 5mm Maxillofacial Screw, Self tapping-Cross slot head	D	From the Regional Referral Hospital to the National Hospital
83	1.5MM MAXILLOFACIAL SCREWS 6MM SELF TAPPTING	PIECE	Screw for fixation of the plate to the bone	1.5 mm x 6mm Maxillofacial Screw, Self tapping-Cross slot head	D	From the Regional Referral Hospital to the National Hospital
84	1.5MM MAXILLOFACIAL SCREWS 7MM SELF TAPPTNG	PIECE	Screw for fixation of the plate to the bone	1.5 mm x 7mm Maxillofacial Screw, Self tapping-Cross slot head	D	From the Regional Referral Hospital to the National Hospital
85	1.5MM MAXILLOFACIAL SCREWS 8MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	1.5 mm x 8mm Maxillofacial Screw, Self tapping-Cross slot head	D	From the Regional Referral Hospital to the National Hospital
86	1.5MM MAXILLOFACIAL SCREWS 9MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	1.5 mm x 9mm Maxillofacial Screw, Self tapping-Cross slot head	D	From the Regional Referral Hospital to the National Hospital
87	1.5MM MAXILLOFACIAL SCREWS 10MM SELF TAPING	PIECE	Screw for fixation of the plate to the bone	1.5 mm x 10mm Maxillofacial Screw, Self tapping-Cross slot head	D	From the Regional Referral Hospital to the National Hospital
88	1.5MM MAXILLOFACIAL SCREWS 11MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	1.5 mm x 11mm Maxillofacial Screw, Self tapping-Cross slot head	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
89	1.5MM MAXILLOFACIAL SCREWS 12MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	1.5 mm x 12mm Maxillofacial Screw, Self tapping-Cross slot head	D	From the Regional Referral Hospital to the National Hospital
90	2.0MM MAXILLOFACIAL SCREWS 5MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.0mm x 5mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
91	2.0 MM MAXILLOFACIAL SCREWS 6MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.0mm x 6mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
92	2.0MM MAXILLOFACIAL SCREWS 7MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.0mm x 7mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
93	2.0MM MAXILLOFACIAL SCREWS 8MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.0mm x 8mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
94	2.0MM MAXILLOFACIAL SCREWS 9MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.0mm x 9mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
95	2.0MM MAXILLOFACIAL SCREWS 10MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.0mm x 10mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
96	2.0MM MAXILLOFACIAL SCREWS 11MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.0mm x 11mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
97	2.0MM MAXILLOFACIAL SCREWS 12MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.0mm x 12mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
98	2.0MM MAXILLOFACIAL SCREWS 13MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.0mm x 13mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
99	2.0MM MAXILLOFACIAL SCREWS 14MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.0mm x 14mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
100	2.0MM MAXILLOFACIAL SCREWS 15MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.0mm x 15mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
101	2.0MM MAXILLOFACIAL SCREWS 16MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.0mm x 16mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
102	2.5MM MAXILLOFACIAL SCREWS 5MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.5mm x 5mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
103	2.5MM MAXILLOFACIAL SCREWS 6MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.5mm x 6mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
104	2.5MM MAXILLOFACIAL SCREWS 7MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.5mm x 7mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
105	2.5MM MAXILLOFACIAL SCREWS 8MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.5mm x 8mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
106	2.5MM MAXILLOFACIAL SCREWS 9MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.5mm x 9mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
107	2.5MM MAXILLOFACIAL SCREWS 10MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.5mm x 10mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
108	2.5MM MAXILLOFACIAL SCREWS 11MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.5mm x 11mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
109	2.5MM MAXILLOFACIAL SCREWS 12MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.5mm x 12mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
110	2.5MM MAXILLOFACIAL SCREWS 13MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.5mm x 13mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
111	2.5MM MAXILLOFACIAL SCREWS 14MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.5mm x 14mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
112	2.5MM MAXILLOFACIAL SCREWS 15MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.5mm x 15mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
113	2.5MM MAXILLOFACIAL SCREWS 16MM SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.5mm x 16mm Maxillofcial screws, self tapping- cross slot head	D	From the Regional Referral Hospital to the National Hospital
114	1.7MM MAXILLOFACIAL SCREWS 12MM EMERGENCE SCREWS SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	1.7MM X 12MM MAXILLOFACIAL SCREWS EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT	D	From the Regional Referral Hospital to the National Hospital
115	1.7MM MAXILLOFACIAL SCREWS 11MM EMERGENCE SCREWS SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	1.7MM X 11MM MAXILLOFACIAL SCREWS EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT	D	From the Regional Referral Hospital to the National Hospital
116	1.7MM MAXILLOFACIAL SCREWS 10MM EMERGENCE SCREWS SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	1.7MM X 10MM MAXILLOFACIAL SCREWS EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT	D	From the Regional Referral Hospital to the National Hospital
117	1.7MM MAXILLOFACIAL SCREWS 9MM EMERGENCE SCREWS SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	1.7MM X 9MM MAXILLOFACIAL SCREWS EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT	D	From the Regional Referral Hospital to the National Hospital
118	1.7MM MAXILLOFACIAL SCREWS 8MM EMERGENCE SCREWS SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	1.7MM X 8MM MAXILLOFACIAL SCREWS EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT	D	From the Regional Referral Hospital to the National Hospital
119	1.7MM MAXILLOFACIAL SCREWS 7MM EMERGENCE SCREWS SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	1.7MM X 7MM MAXILLOFACIAL SCREWS EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
120	1.7MM MAXILLOFACIAL SCREWS 6MM EMERGENCE SCREWS SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	1.7MM X 6MM MAXILLOFACIAL SCREWS EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT	D	From the Regional Referral Hospital to the National Hospital
121	1.7MM MAXILLOFACIAL SCREWS 5MM EMERGENCE SCREWS SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	1.7MM X 5MM MAXILLOFACIAL SCREWS EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT	D	From the Regional Referral Hospital to the National Hospital
122	2.2MM MAXILLOFACIAL SCREWS 16MM EMERGENCE SCREWS SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.2MM x 16MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT	D	From the Regional Referral Hospital to the National Hospital
123	2.2MM MAXILLOFACIAL SCREWS 15MM EMERGENCE SCREWS SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.2MM x 15MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT	D	From the Regional Referral Hospital to the National Hospital
124	2.2MM MAXILLOFACIAL SCREWS 14MM EMERGENCE SCREWS SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.2MM x 14MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT	D	From the Regional Referral Hospital to the National Hospital
125	2.2MM MAXILLOFACIAL SCREWS 13MM EMERGENCE SCREWS SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.2MM x 13MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT	D	From the Regional Referral Hospital to the National Hospital
126	2.2MM MAXILLOFACIAL SCREWS 12MM EMERGENCE SCREWS SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.2MM x 12MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT	D	From the Regional Referral Hospital to the National Hospital
127	2.2MM MAXILLOFACIAL SCREWS 11MM EMERGENCE SCREWS SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.2MM x 11MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT	D	From the Regional Referral Hospital to the National Hospital
128	2.2MM MAXILLOFACIAL SCREWS 10MM EMERGENCE SCREWS SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.2MM x 10MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT	D	From the Regional Referral Hospital to the National Hospital
129	2.2MM MAXILLOFACIAL SCREWS 9MM EMERGENCE SCREWS SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.2MM x 9MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
130	2.2MM MAXILLOFACIAL SCREWS 8MM EMERGENCE SCREWS SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.2MM x 8MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT	D	From the Regional Referral Hospital to the National Hospital
131	2.2MM MAXILLOFACIAL SCREWS 7MM EMERGENCE SCREWS SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.2MM x 7MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT	D	From the Regional Referral Hospital to the National Hospital
132	2.2MM MAXILLOFACIAL SCREWS 5MM EMERGENCE SCREWS SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.2MM x 5MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT	D	From the Regional Referral Hospital to the National Hospital
133	2.2MM MAXILLOFACIAL SCREWS 6MM, EMERGENCE SCREWS SELF TAPPING	PIECE	Screw for fixation of the plate to the bone	2.2MM x 6MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT	D	From the Regional Referral Hospital to the National Hospital
134	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING 16MM	PIECE	Screw for fixation of the plate to the bone	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT 16MM	D	From the Regional Referral Hospital to the National Hospital
135	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING 15MM	PIECE	Screw for fixation of the plate to the bone	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT 15MM	D	From the Regional Referral Hospital to the National Hospital
136	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING 14MM	PIECE	Screw for fixation of the plate to the bone	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT 14MM	D	From the Regional Referral Hospital to the National Hospital
137	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING 13MM	PIECE	Screw for fixation of the plate to the bone	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT 13MM	D	From the Regional Referral Hospital to the National Hospital
138	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING 12MM	PIECE	Screw for fixation of the plate to the bone	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT 12MM	D	From the Regional Referral Hospital to the National Hospital
139	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING 11MM	PIECE	Screw for fixation of the plate to the bone	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				TAPPING - HEAD CROSS SLOT 11MM		
140	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING 10MM	PIECE	Screw for fixation of the plate to the bone	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT 10MM	D	From the Regional Referral Hospital to the National Hospital
141	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING 9MM	PIECE	Screw for fixation of the plate to the bone	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT 9MM	D	From the Regional Referral Hospital to the National Hospital
142	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING 8MM	PIECE	Screw for fixation of the plate to the bone	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT 8MM	D	From the Regional Referral Hospital to the National Hospital
143	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING 7MM	PIECE	Screw for fixation of the plate to the bone	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT 7MM	D	From the Regional Referral Hospital to the National Hospital
144	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING 6MM	PIECE	Screw for fixation of the plate to the bone	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT 6MM	D	From the Regional Referral Hospital to the National Hospital
145	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING 5MM	PIECE	Screw for fixation of the plate to the bone	2.7 MM MAXILLOFACIAL EMERGENCE SCREWS SELF TAPPING - HEAD CROSS SLOT 5MM	D	From the Regional Referral Hospital to the National Hospital
146	1.5MM MAXILLOFACIAL RECON PLATE 2 BAR HOLE	PIECE	Plate for stabilisation of the maxilary fractures	1.5mmTitanium- Straight recon plate with bar 2 holes	D	From the Regional Referral Hospital to the National Hospital
147	1.5MM MAXILLOFACIAL RECON PLATE 3 BAR HOLE	PIECE	Plate for stabilisation of the maxilary fractures	1.5mmTitanium- Straight recon plate with bar 3 holes	D	From the Regional Referral Hospital to the National Hospital
148	1.5MM MAXILLOFACIAL RECON PLATE 4 BAR HOLE	PIECE	Plate for stabilisation of the maxilary fractures	1.5mmTitanium- Straight recon plate with bar 4 holes	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
149	2.0MM MAXILLOFACIAL RECON PLATE 2 BAR HOLE	PIECE	Plate for stabilisation and fixation of the maxilary fractures	2.0mm Titanium- straight recon plate with bar 2 holes	D	From the Regional Referral Hospital to the National Hospital
150	2.0MM MAXILLOFACIAL RECON PLATE 3 BAR HOLE	PIECE	Plate for stabilisation and fixation of the maxilary fractures	2.0mm Titanium- straight recon plate with bar 3 holes		
151	2.0MM MAXILLOFACIAL RECON PLATE 4 BAR HOLE	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium- straight recon plate with bar 4 holes	D	From the Regional Referral Hospital to the National Hospital
152	2.0MM MAXILLOFACIAL RECON PLATE 5 BAR HOLE	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium- straight recon plate with bar 5 holes	D	From the Regional Referral Hospital to the National Hospital
153	2.5MM MAXILLOFACIAL RECON PLATE 2 BAR HOLE	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.5mm Titanium- straight recon plate with bar 2 holes	D	From the Regional Referral Hospital to the National Hospital
154	2.5MM MAXILLOFACIAL RECON PLATE 3 BAR HOLE	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.5mm Titanium- straight recon plate with bar 3 holes	D	From the Regional Referral Hospital to the National Hospital
155	2.5MM MAXILLOFACIAL RECON PLATE 4 BAR HOLE	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.5mm Titanium- straight recon plate with bar 4 holes	D	From the Regional Referral Hospital to the National Hospital
156	2.5MM MAXILLOFACIAL RECON PLATE 5 BAR HOLE	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.5mm Titanium- straight recon plate with bar 5 holes	D	From the Regional Referral Hospital to the National Hospital
157	2.5MM MAXILLOFACIAL RECON PLATE 6 BAR HOLE	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.5mm Titanium- straight recon plate with bar 6 holes	D	From the Regional Referral Hospital to the National Hospital
158	1.5MM MAXILLOFACIAL RECON PLATE WITHOUGHT BAR 5 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium - straight recon without bar 5 holes	D	From the Regional Referral Hospital to the National Hospital
159	1.5MM MAXILLOFACIAL RECON PLATE WITHOUGHT BAR 6 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium - straight recon without bar 6 holes	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
160	1.5MM MAXILLOFACIAL RECON PLATE WITHOUGHT BAR 8 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium - straight recon without bar 8 holes	D	From the Regional Referral Hospital to the National Hospital
161	1.5MM MAXILLOFACIAL RECON PLATE WITHOUGHT BAR 10 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium - straight recon without bar 10 holes	D	From the Regional Referral Hospital to the National Hospital
162	1.5MM MAXILLOFACIAL RECON PLATE WITHOUGHT BAR 12 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium - straight recon without bar 12 holes	D	From the Regional Referral Hospital to the National Hospital
163	1.5MM MAXILLOFACIAL RECON PLATE WITHOUGHT BAR 16 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium - straight recon without bar 16 holes	D	From the Regional Referral Hospital to the National Hospital
164	1.5MM T-MAXILLOFACIAL PLATES 2 HEAD HOLES, 2 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium -T-plate 2 head holes, 2 holes	D	From the Regional Referral Hospital to the National Hospital
165	1.5MM T-MAXILLOFACIAL PLATES 2 HEAD HOLES, 3 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium -T-plate 2 head holes, 3 holes	D	From the Regional Referral Hospital to the National Hospital
166	2.0MM T-MAXILLOFACIAL PLATES 2HEADS, 2 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium -T-plate 2 head holes, 2 holes	D	From the Regional Referral Hospital to the National Hospital
167	2.0MM T-MAXILLOFACIAL PLATES 2HEADS, 3 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium -T-plate 2 head holes, 3 holes	D	From the Regional Referral Hospital to the National Hospital
168	1.5MM T- MAXILLOFACIAL PLATES 3 HEAD HOLES, 2 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium -T-plate 3 head holes, 2 holes	D	From the Regional Referral Hospital to the National Hospital
169	1.5MM T- MAXILLOFACIAL PLATES 3 HEAD HOLES, 3 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium -T-plate 3 head holes, 3 holes	D	From the Regional Referral Hospital to the National Hospital
170	2.0MM T- MAXILLOFACIAL PLATES 3 HEAD HOLES, 2 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium -T-plate 3 head holes, 2 holes	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
171	2.0MM T- MAXILLOFACIAL PLATES 3 HEAD HOLES, 3 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium -T-plate 3 head holes, 3 holes	D	From the Regional Referral Hospital to the National Hospital
172	1.5MM Y -MAXILLOFACIAL RECON PLATE 2HEAD HOLES, 2 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5 mm Titanium -Y- Recon plate 2 head holes 2 holes	D	From the Regional Referral Hospital to the National Hospital
173	1.5MM Y -MAXILLOFACIAL RECON PLATE 2HEAD HOLES, 3 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5 mm Titanium -Y- Recon plate 2 head holes 3 holes	D	From the Regional Referral Hospital to the National Hospital
174	2.0MM MAXILLOFACIAL Y-RECON PLATES 2 HEAD HOLES, 2 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium -Y Recon pate 2 head hole, 2 holes	D	From the Regional Referral Hospital to the National Hospital
175	2.0MM MAXILLOFACIAL Y-RECON PLATE 2HEAD HOLES, 3 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium -Y Recon pate 2 head hole, 3 holes	D	From the Regional Referral Hospital to the National Hospital
176	1.5MM MAXILLOFACIAL DOUBLE Y RECON PLATES 2 HEAD HOLES, 3X3	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium Double Y recon plate 2 head holes, 3 x 3	D	From the Regional Referral Hospital to the National Hospital
177	2.0MM MAXILLOFACIAL DOUBLE Y RECON PLATES 2 HEAD HOLES, 3X4	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium Double Y Recon plate 2 head holes, 3 x3	D	From the Regional Referral Hospital to the National Hospital
178	1.5MM MAXILLOFACIAL RIGHT L-RECON PLATES 2 HEAD HOLES, 2 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium plate Right -L Recon plate 2 head holes 90˚ -2 holes	D	From the Regional Referral Hospital to the National Hospital
179	1.5MM MAXILLOFACIAL RIGHT L-RECON PLATES 2 HEAD HOLES, 3HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium plate Right -L Recon plate 2 head holes 90˚ -3 holes	D	From the Regional Referral Hospital to the National Hospital
180	1.5MM MAXILLOFACIAL LEFT L-RECON PLATES 2 HEAD HOLES, 2 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium plate Left -L Recon plate 2 head holes 90˚ -2 holes	D	From the Regional Referral Hospital to the National Hospital
181	1.5MM MAXILLOFACIAL LEFT L-RECON PLATES 2 HEAD HOLES, 2 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium plate Left -L Recon plate 2 head holes 90˚ -3 holes	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
182	2.0MM MAXILLOFACIAL RIGHT L-RECON PLATES 2HEAD HOLES, 2 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium plate Right -L Recon plate 2 head holes 90˚ -2 holes	D	From the Regional Referral Hospital to the National Hospital
183	2.0MM MAXILLOFACIAL RIGHT L-RECON PLATES 2HEAD HOLES, 3 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium plate Right -L Recon plate 2 head holes 90˚ -3 holes	D	From the Regional Referral Hospital to the National Hospital
184	2.0MM MAXILLOFACIAL LEFT L-RECON PLATES 2HEAD HOLES, 2 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium plate left -L Recon plate 2 head holes 90˚ -2 holes	D	From the Regional Referral Hospital to the National Hospital
185	2.0MM MAXILLOFACIAL LEFT L-RECON PLATES 2HEAD HOLES, 3 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium plate left -L Recon plate 2 head holes 90˚ 3 holes	D	From the Regional Referral Hospital to the National Hospital
186	1.5MM MAXILLOFACIAL RIGHT L-RECON PLATE 3HEAD HOLES X 2HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium plate Right -L Recon plate 3 head holes 90˚ , 2 holes	D	From the Regional Referral Hospital to the National Hospital
187	1.5MM MAXILLOFACIAL RIGHT L-RECON PLATE 3HEAD HOLES X 3HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium plate Right -L Recon plate 3 head holes 90˚ , 3 holes	D	From the Regional Referral Hospital to the National Hospital
188	1.5MM MAXILLOFACIAL LEFT L-RECON PLATE 3HEAD HOLES X 2HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium plate left -L Recon plate 3 head holes 90˚ , 2 holes	D	From the Regional Referral Hospital to the National Hospital
189	1.5MM MAXILLOFACIAL RIGHT R-RECON PLATE 3HEAD HOLES X 2HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium plate right-R Recon plate 3 head holes 90˚ , 3 holes	D	From the Regional Referral Hospital to the National Hospital
190	2.0MM MAXILLOFACIAL RIGHT L-RECON PLATE 3HEAD HOLES x 2holes	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium plate Right -L Recon plate 3 head holes 90˚ , 2 holes	D	From the Regional Referral Hospital to the National Hospital
191	2.0MM MAXILLOFACIAL RIGHT L-RECON PLATE 3HEAD HOLES x 3holes	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium plate Right -L Recon plate 3 head holes 90˚ , 3 holes	D	From the Regional Referral Hospital to the National Hospital
192	2.0MM MAXILLOFACIAL LEFT L-RECON PLATE 3HEAD HOLES x 2holes	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium plate left -L Recon plate 3 head holes 90˚ , 2 holes	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
193	2.0MM MAXILLOFACIAL LEFT L-RECON PLATE 3HEAD HOLES x 3holes	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium plate left -L Recon plate 3 head holes 90˚ , 3 holes	D	From the Regional Referral Hospital to the National Hospital
194	1.5MM MAXILLOFACIAL X RECON PLATE 2x2 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium X Recon plate 2 x 2 holes	D	From the Regional Referral Hospital to the National Hospital
195	2.0MM MAXILLOFACIAL X RECON PLATE 2x2 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium X Recon Plate 2 X 2 holes	D	From the Regional Referral Hospital to the National Hospital
196	2.5MM MAXILLOFACIAL X RECON PLATE 2x2 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.5mm Titanium X Recon 2 X 2 holes	D	From the Regional Referral Hospital to the National Hospital
197	1.5MM MAXILLOFACIAL ORBITAL PLATE WITHOUT BAR 4 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium Orbital plate without bar 4 holes	D	From the Regional Referral Hospital to the National Hospital
198	1.5MM MAXILLOFACIAL ORBITAL PLATE WITHOUT BAR 6 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium Orbital plate without bar 6 holes	D	From the Regional Referral Hospital to the National Hospital
199	1.5MM MAXILLOFACIAL ORBITAL PLATE WITHOUT BAR 8 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium Orbital plate without bar 8 holes	D	From the Regional Referral Hospital to the National Hospital
200	1.5MM MAXILLOFACIAL ORBITAL PLATE WITHOUT BAR 10 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium Orbital plate without bar 10 holes	D	From the Regional Referral Hospital to the National Hospital
201	2.0MM MAXILLOFACIAL ORBITAL PLATES WITHOUT BAR 4 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium Orbital plate without bar 4 holes	D	From the Regional Referral Hospital to the National Hospital
202	2.0MM MAXILLOFACIAL ORBITAL PLATES WITHOUT BAR 6 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium Orbital plate without bar 6 holes	D	From the Regional Referral Hospital to the National Hospital
203	2.0MM MAXILLOFACIAL ORBITAL PLATES WITHOUT BAR 8 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium Orbital plate without bar 8 holes	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
204	2.0MM MAXILLOFACIAL ORBITAL PLATES WITHOUT BAR 10 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium Orbital plate without bar 10 holes	D	From the Regional Referral Hospital to the National Hospital
205	2.5MM MAXILLOFACIAL ORBITAL PLATES WITHOUT BAR 4HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.5mm Titanium Orbital plate without bar 4 holes	D	From the Regional Referral Hospital to the National Hospital
206	2.5MM MAXILLOFACIAL ORBITAL PLATES WITHOUT BAR 6HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.5mm Titanium Orbital plate without bar 6 holes	D	From the Regional Referral Hospital to the National Hospital
207	2.5MM MAXILLOFACIAL ORBITAL PLATES WITHOUT BAR 8HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.5mm Titanium Orbital plate without bar 8 holes	D	From the Regional Referral Hospital to the National Hospital
208	2.5MM MAXILLOFACIAL ORBITAL PLATES WITHOUT BAR 10HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.5mm Titanium Orbital plate without bar 10 holes	D	From the Regional Referral Hospital to the National Hospital
209	1.5MM MAXILLOFACIAL ORBITAL PLATE WITH BAR 4 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium Orbital plate with bar 4 holes	D	From the Regional Referral Hospital to the National Hospital
210	1.5MM MAXILLOFACIAL ORBITAL PLATE WITH BAR 6 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium Orbital plate with bar 6 holes	D	From the Regional Referral Hospital to the National Hospital
211	1.5MM MAXILLOFACIAL ORBITAL PLATE WITH BAR 8 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	1.5mm Titanium Orbital plate with bar 8 holes	D	From the Regional Referral Hospital to the National Hospital
212	2.0MM MAXILLOFACIAL ORBITAL PLATE WITH BAR 4 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium Orbital plate with bar 4 holes	D	From the Regional Referral Hospital to the National Hospital
213	2.0MM MAXILLOFACIAL ORBITAL PLATE WITH BAR 6 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium Orbital plate with bar 6 holes	D	From the Regional Referral Hospital to the National Hospital
214	2.0MM MAXILLOFACIAL ORBITAL PLATE WITH BAR 8 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.0mm Titanium Orbital plate with bar 8 holes	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
215	2.5MM MAXILLOFACIAL ORBITAL PLATE WITH BAR 4 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.5 mm Titanium orbital plate with bar 4 holes	D	From the Regional Referral Hospital to the National Hospital
216	2.5MM MAXILLOFACIAL ORBITAL PLATE WITH BAR 6 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.5 mm Titanium orbital plate with bar 6 holes	D	From the Regional Referral Hospital to the National Hospital
217	2.5MM MAXILLOFACIAL ORBITAL PLATE WITH BAR 8 HOLES	PIECE	Plate for stabilisation and fixation of the maxillofacial fractures	2.5 mm Titanium orbital plate with bar 8 holes	D	From the Regional Referral Hospital to the National Hospital
218	1.5MM ORBITAL FLOOR MESS-SMALL	PIECE	Orbital mesh to stabilise floor of the orbit fractures (orbital blowout fractures)	1.5mm Titanium Orbital floor plate mesh small	D	From the Regional Referral Hospital to the National Hospital
219	1.5MM ORBITAL FLOOR MESS-MEDIUM	PIECE	Orbital mesh to stabilise floor of the orbit fractures (orbital blowout fractures)	1.5mm Titanium Orbital floor plate mesh medium	D	From the Regional Referral Hospital to the National Hospital
220	1.5MM ORBITAL FLOOR MESS-LARGE	PIECE	Orbital mesh to stabilise floor of the orbit fractures (orbital blowout fractures)	1.5mm Titanium Orbital floor plate mesh large	D	From the Regional Referral Hospital to the National Hospital
221	2.0MM ORBITAL FLOOR MESH-SMALL	PIECE	Orbital mesh to stabilise floor of the orbit fractures (orbital blowout fractures)	2.0mm Titanium orbital floor plate mesh small	D	From the Regional Referral Hospital to the National Hospital
222	2.0MM ORBITAL FLOOR MESH-MEDIUM	PIECE	Orbital mesh to stabilise floor of the orbit fractures (orbital blowout fractures)	2.0mm Titanium orbital floor plate mesh medium	D	From the Regional Referral Hospital to the National Hospital
223	2.0MM ORBITAL FLOOR MESH-LARGE	PIECE	Orbital mesh to stabilise floor of the orbit fractures (orbital blowout fractures)	2.0mm Titanium orbital floor plate mesh large	D	From the Regional Referral Hospital to the National Hospital
224	2.5MM ORBITAL FLOOR MESH-SMALL	PIECE	Orbital mesh to stabilise floor of the orbit fractures (orbital blowout fractures)	2.5mm Titanium orbital floor plate mesh small	D	From the Regional Referral Hospital to the National Hospital
225	2.5MM ORBITAL FLOOR MESH-MEDIUM	PIECE	Orbital mesh to stabilise floor of the orbit fractures (orbital blowout fractures)	2.5mm Titanium orbital floor plate mesh medium	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
226	2.5MM ORBITAL FLOOR MESH-LARGE	PIECE	Orbital mesh to stabilise floor of the orbit fractures (orbital blowout fractures)	2.5mm Titanium orbital floor plate mesh large	D	From the Regional Referral Hospital to the National Hospital
227	1.5MM MAXILLOFACIAL RECON MESH 1"X1"	PIECE	Orbital mesh to stabilise floor of the orbit fractures (orbital blowout fractures)	1.5mm titanium mesh recon plate 1" x 1"	D	From the Regional Referral Hospital to the National Hospital
228	1.5MM MAXILLOFACIAL RECON MESH 1"X2"	PIECE	Orbital mesh to stabilise floor of the orbit fractures (orbital blowout fractures)	1.5mm titanium mesh recon plate 1" x 2"	D	From the Regional Referral Hospital to the National Hospital
229	1.5MM MAXILLOFACIAL RECON MESH 2"X2"	PIECE	Orbital mesh to stabilise floor of the orbit fractures (orbital blowout fractures)	1.5mm titanium mesh recon plate 2" x 2"	D	From the Regional Referral Hospital to the National Hospital
230	1.5MM MAXILLOFACIAL RECON MESH 4"X4"	PIECE	Orbital mesh to stabilise floor of the orbit fractures (orbital blowout fractures)	1.5mm titanium mesh recon plate 4" x 4"	D	From the Regional Referral Hospital to the National Hospital
231	1.5MM MAXILLOFACIAL RECON MESH 4"X8"	PIECE	Orbital mesh to stabilise floor of the orbit fractures (orbital blowout fractures)	1.5mm titanium mesh recon plate 4" x 8"	D	From the Regional Referral Hospital to the National Hospital
232	2.0MM MAXILLOFACIAL TITANIUM MESH RECON 1"X1"	PIECE	Titanium mesh to cover bone defects	2.0mm titanium mesh recon plate 1" x 1"	D	From the Regional Referral Hospital to the National Hospital
233	2.0MM MAXILLOFACIAL TITANIUM MESH RECON 1"X2"	PIECE	Titanium mesh to cover bone defects	2.0mm titanium mesh recon plate 1" x 2"	D	From the Regional Referral Hospital to the National Hospital
234	2.0MM MAXILLOFACIAL TITANIUM MESH RECON 2"X2"	PIECE	Titanium mesh to cover bone defects	2.0mm titanium mesh recon plate 2" x 2"	D	From the Regional Referral Hospital to the National Hospital
235	2.0MM MAXILLOFACIAL TITANIUM MESH RECON 4"X4"	PIECE	Titanium mesh to cover bone defects	2.0mm titanium mesh recon plate 4" x 4"	D	From the Regional Referral Hospital to the National Hospital
236	2.0MM MAXILLOFACIAL TITANIUM MESH RECON 4"X6"	PIECE	Titanium mesh to cover bone defects	2.0mm titanium mesh recon plate 4" x 6"	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
237	2.0MM MAXILLOFACIAL TITANIUM MESH RECON 4"X8"	PIECE	Titanium mesh to cover bone defects	2.0mm titanium mesh recon plate 4" x 8"	D	From the Regional Referral Hospital to the National Hospital
238	1.5MM EAZY TITANIUM MESH RECON PLATE 1"X1"	PIECE	Titanium mesh to cover bone defects	1.5mm Eazy Titanium mesh recon plate 1" x 1"	D	From the Regional Referral Hospital to the National Hospital
239	1.5MM EAZY TITANIUM MESH RECON PLATE 1"X2"	PIECE	Titanium mesh to cover bone defects	1.5mm Eazy Titanium mesh recon plate 1" x 2"	D	From the Regional Referral Hospital to the National Hospital
240	1.5MM EAZY TITANIUM MESH RECON PLATE 2"X2"	PIECE	Titanium mesh to cover bone defects	1.5mm Eazy Titanium mesh recon plate 2" x 2"	D	From the Regional Referral Hospital to the National Hospital
241	1.5MM EAZY TITANIUM MESH RECON PLATE 4"X4"	PIECE	Titanium mesh to cover bone defects	1.5mm Eazy Titanium mesh recon plate 4" x 4"	D	From the Regional Referral Hospital to the National Hospital
242	1.5MM EAZY TITANIUM MESH RECON PLATE 4"X8"	PIECE	Titanium mesh to cover bone defects	1.5mm Eazy Titanium mesh recon plate 4" x 8"	D	From the Regional Referral Hospital to the National Hospital
243	2.0MM EAZY TITANIUM MESH RECON PLATE 1"X1"	PIECE	Titanium mesh to cover bone defects	2.0mm Eazy Titanium mesh recon plate 1" x 1"	D	From the Regional Referral Hospital to the National Hospital
244	2.0MM EAZY TITANIUM MESH RECON PLATE 1"X2"	PIECE	Titanium mesh to cover bone defects	2.0mm Eazy Titanium mesh recon plate 1" x 2"	D	From the Regional Referral Hospital to the National Hospital
245	2.0MM EAZY TITANIUM MESH RECON PLATE 2"X2"	PIECE	Titanium mesh to cover bone defects	2.0mm Eazy Titanium mesh recon plate 2" x 2"	D	From the Regional Referral Hospital to the National Hospital
246	2.0MM EAZY TITANIUM MESH RECON PLATE 4"X4"	PIECE	Titanium mesh to cover bone defects	2.0mm Eazy Titanium mesh recon plate 4" x 4"	D	From the Regional Referral Hospital to the National Hospital
247	2.0MM EAZY TITANIUM MESH RECON PLATE 4"X8"	PIECE	Titanium mesh to cover bone defects	2.0mm Eazy Titanium mesh recon plate 4" x 8"	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
248	1.5MM EAZY TITANIUM MESH RECON PLATE 2"X2" PRE BEND	PIECE	Titanium mesh to cover bone defects	1.5mm Eazy Titanium mesh recon plate Pre- bend 2" x 2"	D	From the Regional Referral Hospital to the National Hospital
249	1.5MM EAZY TITANIUM MESH RECON PLATE 4"X4" PRE BEND	PIECE	Titanium mesh to cover bone defects	1.5mm Eazy Titanium mesh recon plate Pre- bend 4" x 4"	D	From the Regional Referral Hospital to the National Hospital
250	1.5MM EAZY TITANIUM MESH RECON PLATE 4"X6" PRE BEND	PIECE	Titanium mesh to cover bone defects	1.5mm Eazy Titanium mesh recon plate Pre- bend 4" x 6"	D	From the Regional Referral Hospital to the National Hospital
251	1.5MM EAZY TITANIUM MESH RECON PLATE 5"X5" PRE BEND	PIECE	Titanium mesh to cover bone defects	1.5mm Eazy Titanium mesh recon plate Pre- bend 5" x 5"	D	From the Regional Referral Hospital to the National Hospital
252	1.5MM EAZY TITANIUM MESH RECON PLATE 6"X6" PRE BEND	PIECE	Titanium mesh to cover bone defects	1.5mm Eazy Titanium mesh recon plate Pre- bend 6" x 6"	D	From the Regional Referral Hospital to the National Hospital
253	2.0MM EAZY TITANIUM RECON MESH 2"X2" PRE BEND	PIECE	Titanium mesh to cover bone defects	2.0mm Eazy Titanium mesh Recon plate Pre- bend 2" x 2"	D	From the Regional Referral Hospital to the National Hospital
254	2.0MM EAZY TITANIUM RECON MESH 4"X4" PRE BEND	PIECE	Titanium mesh to cover bone defects	2.0mm Eazy Titanium mesh Recon plate Pre- bend 4" x 4"	D	From the Regional Referral Hospital to the National Hospital
255	2.0MM EAZY TITANIUM RECON MESH 4"X6" PRE BEND	PIECE	Titanium mesh to cover bone defects	2.0mm Eazy Titanium mesh Recon plate Pre- bend 4" x 6"	D	From the Regional Referral Hospital to the National Hospital
256	2.0MM EAZY TITANIUM RECON MESH 5"X5" PRE BEND	PIECE	Titanium mesh to cover bone defects	2.0mm Eazy Titanium mesh Recon plate Pre- bend 5" x 5"	D	From the Regional Referral Hospital to the National Hospital
257	2.0MM EAZY TITANIUM RECON MESH 6"X6" PRE BEND	PIECE	Titanium mesh to cover bone defects	2.0mm Eazy Titanium mesh Recon plate Pre- bend 6" x 6"	D	From the Regional Referral Hospital to the National Hospital
258	DENTAL IMPLANT FIXTURE	PIECE	Artificial, titanium screw-shaped surgically placed into the jawbone to support crowns, bridges, or dentures.	Titanium, biocompatible, system dependant sizes -(under special procurement)	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
259	DENTAL IMPLANT ABUTMENT	PIECE	Screwed in the fixture and extends above the gum to support the final restoration	Titanium, biocompatible, system dependant sizes -(under special procurement)	D	From the Regional Referral Hospital to the National Hospital
260	HEALING CAP/COVER	BOX	Srewed in the fixture aid in healing and shaping the gum tissue to support crown restoration	Titanium, biocompatible, system dependant sizes -(under special procurement)	D	From the Regional Referral Hospital to the National Hospital
261	VICRYL SUTURE-2.0,tappercut	BOX	Suture for soft tissue and ligation (internal stitches)	Absorbable suture, 2.0 size, 1/2 cycle,40mm tapercut bodied	C	From District Hospital to National Hospital
262	VICRYL SUTURE-2.0,round	BOX	Suture for soft tissue and ligation (internal stitches)	Absorbable suture, 2.0 size,1/2-cycle, 45cm round bodied	C	From District Hospital to National Hospital

Chapter Six

Dental Laboratory Items

Health Facility Level of Use

A	All levels
B	From Health Center to National Hospital
C	From District Hospital to National Hospital
D	From the Regional Referral Hospital to the National Hospital
S	From Zonal Referral Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
1	COLD MOULD SEAL	BOTTLE	Separating solution for easy separation of acrylic & plaster)	Solution form,Works with plaster surfaces and acrylic curing,Alginate and excipients	B	From Health Center to National Hospital
2	DENTAL LAB CARBORUNDUM CUTTING WHEEL /DISC	PACK	Used to cut,trim and contour dental material,and lab prothetics.	25x0.5MM- Carborundum Wheel/disc	B	From Health Center to National Hospital
3	DENTAL LAB DIAMOND CUTTING WHEEL /DISC	PACK	Used to cut,trim and contour dental material,and lab prothetics.	25x0.5MM Diamond Wheel/disc	B	From Health Center to National Hospital
4	CROWN AND BRIDGE MATERIAL COLD CURE POWDER SHADE A1 .	PACK	Temporary materials for creating restorations to protect prepared teeth and maintain easthetics	6X30GM POWDER, SHADE A1,Acrylic resin,self-cured,Quick-setting, and high resistance.	C	From District Hospital to National Hospital
5	CROWN AND BRIDGE MATERIAL COLD CURE POWDER SHADE A2.	PACK	Temporary materials for creating restorations to protect prepared teeth and maintain easthetics	6X30GM POWDER, SHADE A2,Acrylic resin,self-cured,Quick-	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				setting, and high resistance.		
6	CROWN AND BRIDGE MATERIAL COLD CURE POWDER SHADE A3.	PACK	Temporary materials for creating restorations to protect prepared teeth and maintain easthetics	6X30GM POWDER, SHADE A3.Acrylic resin,self-cured,Quick-setting, and high resistance.	C	From District Hospital to National Hospital
7	CROWN AND BRIDGE MATERIAL COLD CURE POWDER SHADE A3.5.	PACK	Temporary materials for creating restorations to protect prepared teeth and maintain easthetics	6X30GM POWDER, SHADE A3.5,Acrylic resin,self-cured,Quick-setting, and high resistance.	C	From District Hospital to National Hospital
8	CROWN AND BRIDGE MATERIAL COLD CURE POWDER SHADE A4.	PACK	Temporary materials for creating restorations to protect prepared teeth and maintain easthetics	6X30GM POWDER, SHADE A4,Acrylic resin,self-cured,Quick-setting, and high resistance.	C	From District Hospital to National Hospital
9	CROWN AND BRIDGE MATERIAL HEAT CURE POWDER SHADE A1.	PACK	Temporary materials for creating restorations to protect prepared teeth and maintain easthetics	6X30GM POWDER, SHADE A1,Acrylic resin heat cure, Quick-setting, heat cure, high resistance.	C	From District Hospital to National Hospital
10	CROWN AND BRIDGE MATERIAL HEAT CURE POWDER SHADE A2.	PACK	Temporary materials for creating restorations to protect prepared teeth and maintain easthetics	6X30GM POWDER, SHADE A2,Acrylic resin heat cure, Quick-setting, heat cure, high resistance.	C	From District Hospital to National Hospital
11	CROWN AND BRIDGE MATERIAL HEAT CURE POWDER SHADE A3.	PACK	Temporary materials for creating restorations to protect prepared teeth and maintain easthetics	6X30GM POWDER, SHADE A3,Acrylic resin heat cure, Quick-setting, heat cure, high resistance.	C	From District Hospital to National Hospital
12	CROWN AND BRIDGE MATERIAL HEAT CURE POWDER SHADE A3.5.	PACK	Temporary materials for creating restorations to protect prepared teeth and maintain easthetics	6X30GM POWDER, SHADE A3.5,Acrylic resin heat cure, Quick-setting, heat cure, high resistance.	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
13	CROWN AND BRIDGE MATERIAL HEAT CURE POWDER SHADE A4.	PACK	Temporary materials for creating restorations to protect prepared teeth and maintain easthetics	6X30GM POWDER, SHADE A4,Acrylic resin heat cure, Quick-setting, heat cure, high resistance.	C	From District Hospital to National Hospital
14	DENTURE BASE MATERIAL, ACRYLIC RESIN HEAT CURE (POWDER 1000G AND 1LITRE LIQUID PACK)	PACK	Used to form the part of a denture that rests on the oral tissues and supports the artificial teeth.	Heat-cure acrylic resin Powder (polymethyl methacrylate - PMMA) with added pigments for pink color and Contains methyl methacrylate monomer(Liquid) with cross-linking agents to enhance strength	C	From District Hospital to National Hospital
15	DENTAL LAB SAND BLASTER SINGLE CHAMBER	PIECE	Provides smooth finish on dental articles, abrasion,cleaning and surface condition of prosthetics .	Dimensions: 10 x 13 x 14 inches Operating Pressure: 1.0 to 6.0 Bar (approx. 15 to 90 PSI) Air Consumption: 90 to 120 Liters per minute (3.1 to 4.2 CFM) Power Voltages: Universally wired for AC 110V (60Hz) or 220V/230V (50Hz)	D	From the Regional Referral Hospital to the National Hospital
16	DENTAL LAB SAND BLASTER DOUBLE CHAMBER	PIECE	Provides smooth finish on dental articles, abrasion,cleaning and surface condition of prosthetics	Voltage: 110V/60HZ or 50HZ, Power: 10W, Working Pressure: 4 kg, Dust Tank: 2 Tank, Light System: Fluorescent Lamp, Nozzle Materials: Carbide/Ceramic, Nozzle: 1.2 mm, Particle Size: 120µm/150µm/180µm, Weight minimum: 36 lbs (17kg), Dimensions minimum: 14.96" x 16.34" x 11.42" / 38 x 41.5 x 29 cm	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
17	DENTAL LAB MODEL TRIMMER	PIECE	device used to shape, grind, and refine plaster or stone dental casts.	1/3 HP motor, with 1.35 service factor producing .45 HP actual power 10" diameter, 1/4" thick grinding wheel 4" wide, 4-1/4" high cutting surface 14" high, 14" wide, 15" deep 115 volt, 60 Hz standard or 230 volt, 50/60 Hz optional for export Net weight 32 lbs, shipping weight 38 lbs	B	From Health Center to National Hospital
18	ACRYLIC TEETH ANTERIOR UPPER SET SHADE A1 SMALL (T7, 438,460, 470)	SET	Synthetic resin prosthetic components representing the front six teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
19	ACRYLIC TEETH ANTERIOR UPPER SET SHADE A1 MEDIUM (T8, 490, 468)	SET	Synthetic resin prosthetic components representing the front six teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
20	ACRYLIC TEETH ANTERIOR UPPER SET SHADE A1 LARGE (T9/ 503)	SET	Synthetic resin prosthetic components representing the front six teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
21	ACRYLIC TEETH ANTERIOR UPPER SET SHADE A1 LARGE (T10/ 501)	SET	Synthetic resin prosthetic components representing the front six teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
22	ACRYLIC TEETH ANTERIOR LOWER SET SHADE A1 SMALL	SET	Synthetic resin prosthetic components representing the front six teeth of the mandible (Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
23	ACRYLIC TEETH ANTERIOR LOWER SET SHADE A1 MEDIUM	SET	Synthetic resin prosthetic components representing the front six teeth of the mandible (Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
24	ACRYLIC TEETH ANTERIOR LOWER SET SHADE A1 LARGE (U67,U70, U88)	SET	Synthetic resin prosthetic components representing the front six teeth of the mandible (Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
25	ACRYLIC TEETH ANTERIOR LOWER SET SHADE A2 SMALL	SET	Synthetic resin prosthetic components representing the front six teeth of the mandible (Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
26	ACRYLIC TEETH ANTERIOR LOWER SET SHADE A2 MEDIUM	SET	Synthetic resin prosthetic components representing the front six teeth of the mandible (Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
27	ACRYLIC TEETH ANTERIOR LOWER SET SHADE A2 LARGE (U67,U70, U88)	SET	Synthetic resin prosthetic components representing the front six teeth of the mandible (Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
28	ACRYLIC TEETH ANTERIOR LOWER SET SHADE A3 SMALL	SET	Synthetic resin prosthetic components representing the front six teeth of the mandible (Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
29	ACRYLIC TEETH ANTERIOR LOWER SET SHADE A3 MEDIUM	SET	Synthetic resin prosthetic components representing the front six teeth of the mandible (Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
30	ACRYLIC TEETH ANTERIOR LOWER SET SHADE A3 LARGE (U67,U70, U88)	SET	Synthetic resin prosthetic components representing the front six teeth of the mandible (Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
31	ACRYLIC TEETH ANTERIOR LOWER SET SHADE A 3.5 SMALL	SET	Synthetic resin prosthetic components representing the front six teeth of the mandible (Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
32	ACRYLIC TEETH ANTERIOR LOWER SET SHADE A 3.5 MEDIUM	SET	Synthetic resin prosthetic components representing the front six teeth of the mandible (Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
33	ACRYLIC TEETH ANTERIOR LOWER SET SHADE A 3.5 LARGE (U67,U70, U88)	SET	Synthetic resin prosthetic components representing the front six teeth of the mandible (Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
34	ACRYLIC TEETH ANTERIOR LOWER SET SHADE A4 SMALL	SET	Synthetic resin prosthetic components representing the front six teeth of the mandible (Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
35	ACRYLIC TEETH ANTERIOR LOWER SET SHADE A4 MEDIUM	SET	Synthetic resin prosthetic components representing the front six teeth of the mandible (Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
36	ACRYLIC TEETH ANTERIOR LOWER SET SHADE A4 LARGE (U67,U70, U88)	SET	Synthetic resin prosthetic components representing the front six teeth of the mandible (Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
37	ACRYLIC TEETH ANTERIOR UPPER SET SHADE A2 SMALL (T7, 438,460, 470)	SET	Synthetic resin prosthetic components representing the front six teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
38	ACRYLIC TEETH ANTERIOR UPPER SET SHADE A2 MEDIUM T8, 490, 468)	SET	Synthetic resin prosthetic components representing the front six teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
39	ACRYLIC TEETH ANTERIOR UPPER SET SHADE A2 LARGE (T9/ 503)	SET	Synthetic resin prosthetic components representing the front six teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
40	ACRYLIC TEETH ANTERIOR UPPER SET SHADE A2 LARGE (T10/ 501)	SET	Synthetic resin prosthetic components representing the front six teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
41	ACRYLIC TEETH ANTERIOR UPPER SET SHADE A3 SMALL (T7, 438,460, 470)	SET	Synthetic resin prosthetic components representing the front six teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
42	ACRYLIC TEETH ANTERIOR UPPER SET SHADE A3 MEDIUM T8, 490, 468)	SET	Synthetic resin prosthetic components representing the front six teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
43	ACRYLIC TEETH ANTERIOR UPPER SET SHADE A3 LARGE (T9/ 503)	SET	Synthetic resin prosthetic components representing the front six teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
44	ACRYLIC TEETH ANTERIOR UPPER SET SHADE A3 LARGE (T10/ 501)	SET	Synthetic resin prosthetic components representing the front six teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
45	ACRYLIC TEETH ANTERIOR UPPER SET SHADE A3.5 SMALL (T7, 438,460, 470)	SET	Synthetic resin prosthetic components representing the front six teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
46	ACRYLIC TEETH ANTERIOR UPPER SET SHADE A3.5 MEDIUM T8, 490, 468)	SET	Synthetic resin prosthetic components representing the front six teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
47	ACRYLIC TEETH ANTERIOR UPPER SET SHADE A3.5 LARGE (T9/ 503)	SET	Synthetic resin prosthetic components representing the front six teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
48	ACRYLIC TEETH ANTERIOR UPPER SET SHADE A3.5 LARGE (T10/ 501)	SET	Synthetic resin prosthetic components representing the front six teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
49	ACRYLIC TEETH ANTERIOR UPPER SET SHADE A4 SMALL (T7, 438,460, 470)	SET	Synthetic resin prosthetic components representing the front six teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
50	ACRYLIC TEETH ANTERIOR UPPER SET SHADE A4 MEDIUM T8, 490, 468)	SET	Synthetic resin prosthetic components representing the front six teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
51	ACRYLIC TEETH ANTERIOR UPPER SET SHADE A4 LARGE (T9/ 503)	SET	Synthetic resin prosthetic components representing the front six teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
52	ACRYLIC TEETH ANTERIOR UPPER SET SHADE A4 LARGE (T10/ 501)	SET	Synthetic resin prosthetic components representing the front six teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
53	ACRYLIC TEETH POSTERIOR LOWER SET SHADE A1 SMALL (32, 28)	SET	Synthetic resin prosthetic components representing the front six teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
54	ACRYLIC TEETH POSTERIOR LOWER SET SHADE A1 MEDIUM - 34	SET	synthetic resin prosthetic units representing the back eight chewing teeth of the mandible(Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
55	ACRYLIC TEETH POSTERIOR LOWER SET SHADEA1 LARGE - 36	SET	synthetic resin prosthetic units representing the back eight chewing teeth of the mandible(Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
56	ACRYLIC TEETH POSTERIOR LOWER SET SHADE A2 SMALL (32, 28)	SET	synthetic resin prosthetic units representing the back eight chewing teeth of the mandible(Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
57	ACRYLIC TEETH POSTERIOR LOWER SET SHADE A2 MEDIUM - 34	SET	synthetic resin prosthetic units representing the back eight chewing teeth of the mandible(Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
58	ACRYLIC TEETH POSTERIOR LOWER SET SHADE A2 LARGE - 36	SET	synthetic resin prosthetic units representing the back eight chewing teeth of the mandible(Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
59	ACRYLIC TEETH POSTERIOR LOWER SET SHADE A3 SMALL (32, 28)	SET	synthetic resin prosthetic units representing the back eight chewing teeth of the mandible(Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
60	ACRYLIC TEETH POSTERIOR LOWER SET SHADE A3 MEDIUM - 34	SET	synthetic resin prosthetic units representing the back eight chewing teeth of the mandible(Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
61	ACRYLIC TEETH POSTERIOR LOWER SET SHADE A3 LARGE - 36	SET	synthetic resin prosthetic units representing the back eight chewing teeth of the mandible(Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
62	ACRYLIC TEETH POSTERIOR LOWER SET SHADE A3.5 SMALL (32, 28)	SET	synthetic resin prosthetic units representing the back eight chewing teeth of the mandible(Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
63	ACRYLIC TEETH POSTERIOR LOWER SET SHADE A3.5 MEDIUM - 34	SET	synthetic resin prosthetic units representing the back eight chewing teeth of the mandible(Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
64	ACRYLIC TEETH POSTERIOR LOWER SET SHADE A3.5 LARGE - 36	SET	synthetic resin prosthetic units representing the back eight chewing teeth of the mandible(Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
65	ACRYLIC TEETH POSTERIOR LOWER SET SHADE A4 SMALL (32, 28)	SET	synthetic resin prosthetic units representing the back eight chewing teeth of the mandible(Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
66	ACRYLIC TEETH POSTERIOR LOWER SET SHADE A4 MEDIUM - 34	SET	synthetic resin prosthetic units representing the back eight chewing teeth of the mandible(Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
67	ACRYLIC TEETH POSTERIOR LOWER SET SHADE A4 LARGE - 36	SET	synthetic resin prosthetic units representing the back eight chewing teeth of the mandible(Lower jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
68	ACRYLIC TEETH POSTERIOR UPPER SET SHADE A1 SMALL (28,32)	SET	synthetic resin prosthetic units representing the back eight chewing teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
69	ACRYLIC TEETH POSTERIOR UPPER SET SHADE A1 MEDIUM 34	SET	Synthetic resin prosthetic units representing the back eight chewing teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
70	ACRYLIC TEETH POSTERIOR UPPER SET SHADE A1 LARGE 36	SET	Synthetic resin prosthetic units representing the back eight chewing teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
71	ACRYLIC TEETH POSTERIOR UPPER SET SHADE A2 SMALL (28,32)	SET	Synthetic resin prosthetic units representing the back eight chewing teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
72	ACRYLIC TEETH POSTERIOR UPPER SET SHADE A2 MEDIUM 34	SET	Synthetic resin prosthetic units representing the back eight chewing teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
73	ACRYLIC TEETH POSTERIOR UPPER SET SHADE A2 LARGE 36	SET	Synthetic resin prosthetic units representing the back eight chewing teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
74	ACRYLIC TEETH POSTERIOR UPPER SET SHADE A3 SMALL (28,32)	SET	Synthetic resin prosthetic units representing the back eight chewing teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
75	ACRYLIC TEETH POSTERIOR UPPER SET SHADE A3 MEDIUM 34	SET	Synthetic resin prosthetic units representing the back eight chewing teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
76	ACRYLIC TEETH POSTERIOR UPPER SET SHADE A3 LARGE 36	SET	Synthetic resin prosthetic units representing the back eight chewing teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
77	ACRYLIC TEETH POSTERIOR UPPER SET SHADE A3.5 SMALL (28,32)	SET	Synthetic resin prosthetic units representing the back eight chewing teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
78	ACRYLIC TEETH POSTERIOR UPPER SET SHADE A3.5 MEDIUM 34	SET	Synthetic resin prosthetic units representing the back eight chewing teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
79	ACRYLIC TEETH POSTERIOR UPPER SET SHADE A3.5 LARGE 36	SET	Synthetic resin prosthetic units representing the back eight chewing teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
80	ACRYLIC TEETH POSTERIOR UPPER SET SHADE A4 SMALL (28,32)	SET	Synthetic resin prosthetic units representing the back eight chewing teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
81	ACRYLIC TEETH POSTERIOR UPPER SET SHADE A4 MEDIUM 34	SET	Synthetic resin prosthetic units representing the back eight chewing teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
82	ACRYLIC TEETH POSTERIOR UPPER SET SHADE A4 LARGE 36	SET	Synthetic resin prosthetic units representing the back eight chewing teeth of the maxilla(Upper jaw)	Highly cross-linked Polymethyl Methacrylate (PMMA) 2-4 layers acrylic resin,20 to 28 HV (Vickers Hardness)	B	From Health Center to National Hospital
83	BASE SOCKET MOULD FORMERS SIZE 9 (LARGE)	SET	Specialized refractory tools used in the casting process for crown and bridge work.	Silicone Rubber (Premium) Semi-flexible,Large (L): Typically measures 95 mm × 78 mm internally with a depth of 17 mm to 20 mm.	B	From Health Center to National Hospital
84	BASE SOCKET MOULD FORMERS SIZE 6(MEDIUM)	SET	Specialized refractory tools used in the casting process for crown and bridge work.	Silicone Rubber (Premium) Semi-flexible,Medium (M): Typically measures 85 mm × 60 mm internally with a depth of 16 mm to 18 mm	B	From Health Center to National Hospital
85	BASE SOCKET MOULD FORMERS SIZE 3 (SMALL)	SET	Specialized refractory tools used in the casting process for crown and bridge work.	Silicone Rubber (Premium) Semi-flexible,Small (S): Typically measures 75 mm × 50 mm internally with a depth of 16 mm to 17 mm.	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
86	MICROMOTOR	PIECE	High-speed electric Machine,used for cutting, grinding, and polishing of dental prosthetics.	Speeds Up To 25000rpm, Complete With Micromotor, Cable, Foot Control, Control Unit, Spare part Micromotor Handpiece Voltage: 220V 50HZ	B	From Health Center to National Hospital
87	PLASTER SPATULA WITH WOODEN HANDLE, 20CM CURVED	PIECE	Hand tool specifically balanced for the manual mixing of gypsum, stones, and investment materials	Size: 22.5 cm Blade Material: Stainless Steel Handle Material: Wooden Rusting Prevention Procedure: Passivated Ultrasonic Cleaned: Yes Usage: Left Hand or Right Hand Sterile or Non-Sterile: Non-Sterile Disposable or Reusable: Reusable Tests Performed: Shape Test, Boil Test and Performance Test Latex or Latex-Free: Latex-Free Packing: Individually Packed	B	From Health Center to National Hospital
88	ALGINATE MIXING SPATULA-IMPRESSION MIXING SPATULA	PIECE	Hand tool specifically balanced for the manual mixing of impression materials	Material: Plastic Ultrasonic Cleaned: Yes Usage: Left Hand or Right Hand Sterile or Non-Sterile: Non-Sterile Disposable or Reusable: Reusable Tests Performed: Shape Test, Boil Test and Performance Test Latex or Latex-Free: Latex-Free Packing: Individually Packed	B	From Health Center to National Hospital
89	MODEL CASTING STONE	KILOGRAM	High-strength minerals used to create accurate positive replicas of a patient's oral structures from impressions.	Type III ,Colour yellow or Green or Blue Water/powder ratio 29 ml/100 g Imbibition time 20	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				seconds Manual mixing time 60 seconds Mechanical mixing time 30 seconds Pouring time 3 minutes Setting time 7 minutes Time for separation after setting 30 minutes Setting expansion (after 2 hours) 0.09% Compressive strength (after 24 hours) 66 MPa – 9.565 Psi – 670 Kg/cm2 Rockwell hardness (after 24 hours) 70 HRl		
90	MODEL CASTING HIGH STRENGTH STONE(DIE STONE)	KILOGRAM	A premium alpha-gypsum product designed for work that requires extreme dimensional accuracy and surface hardness	Type IV Die stone ,Colour pink or Grey powder form Water/powder ratio 29 ml/100 g Imbibition time 20 seconds Manual mixing time 60 seconds Mechanical mixing time 30 seconds Pouring time 3 minutes Setting time 7 minutes Time for separation after setting 30 minutes Setting expansion (after 2 hours) 0.09% Compressive strength (after 24 hours) 66 MPa – 9.565 Psi – 670 Kg/cm2 Rockwell hardness (after 24 hours) 70 HRl	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
91	INDUCTION CASTING MACHINE	PIECE	High-precision electrical devices used to melt and cast dental alloys—such as Cobalt-Chromium (Co-Cr), Nickel-Chromium (Ni-Cr), and precious metals—into molds for crowns, bridges, and partial denture frameworks.	Voltage: 220V/50HZ Casting machine. Dimensions: 640W x 670D x 940H mm Melting capacity :using graphite lined Temperature control from 800 to 2000 degree of C crucible for precious alloys 5cc – using unaligned ceramic crucibles 15cc Melting time: approx.60sec. for 30gm alloy Weight: 159kg	D	From the Regional Referral Hospital to the National Hospital
92	PORCELAIN MACHINE	PIECE	High-precision vacuum ovens used to fire, sinter, and process ceramic materials for restorations like crowns, bridges, and veneers.	Voltage: 220V 50HZ Power Max: 2200W Max rotating speed – 500 turns/min. Rotation timeout pre-set at 40 sec. Centrifugal arm balancing with adjustable counterweight IR temperature reader/ regulator (EC-12) Melting power regulation Electric current: 14.5ampere Max. Temperature: 1200C Working Temperature: ≤1150ºC Chamber size: Diameter:90mm Heating rate: 0-150c/min Vacuum degree: -98Kpa Thermocouple: K type Heating element: Fe-Cr-Al-Mo wire	D	From the Regional Referral Hospital to the National Hospital
93	HYDRAULIC BENCH PRESS	PIECE	Acritical manual tool used to apply extreme, uniform pressure during the "packing" phase of denture fabrication.	Hydraulic Bench Press:Complete With Safety Valve, For Up To 3 Denture Flasks	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
94	FURNACE	PIECE	Specialized heating devices used to process various restorative materials, such as ceramics and zirconia, into their final hardened state.	Furnace: Dimensions: External 560H x 435W x 40D mm. Internal :120H x 175W x 355D mm Maximum temp: 1200 degrees Celsius Weight: 57kg	D	From the Regional Referral Hospital to the National Hospital
95	DENTAL PLASTER OF PARIS (DENTAL POP)	KILOGRAM	A versatile gypsum-based material (specifically beta-calcium sulfate hemihydrate) used primarily for non-stress-bearing applications in the dental lab.	Water to plaster ratio by weight 1:1.67 Initial setting time 9 minutes Final setting time 12 minutes	B	From Health Center to National Hospital
96	MODELLING WAX.	PIECE	A thermoplastic material used to create the foundation for dentures and established jaw relations.	Modelling wax in sheets. Toughened wax No. 4, 500g. It moulds both cold and heath without breaking	B	From Health Center to National Hospital
97	ARTICULATORS: FREE PLANE - SIMPLE	PIECE	A Free Plane Articulator, often referred to as a Mean Value or Average Value Articulator (Class II), is a non-adjustable mechanical device used to relate dental casts.	Free Plane, Lightweight Free Plane, Articulator Offering excellent lateral & Posterior Views And Movements, Complete With Metal Mounting Plates, And Occlusal Plane Plat	B	From Health Center to National Hospital
98	PACO BATH POLYMERISATION UNIT .	PIECE	A digital polymerisation unit used in dental laboratories to process acrylic resins for dentures and repairs	Voltage: 220V/60HZ Paco Bath Polymerisation Unit :For Wet Curing Of Dental Material. Stainless Steel Unit With Lid, Complete With 14 Hour Timer, Capacity: 4 X 3 Flasks Clamps, Dimensions 435LX435WX335Dmm, Weight 12KG	B	From Health Center to National Hospital
99	WAX BOIL OUT UNIT.	PIECE	A high-capacity laboratory machine used to remove wax patterns from	Voltage: 220V/60HZ Wax Boil Out Unit:A Self Emptying Container With	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			dental flasks during the processing of removable dentures	Perforated Tray, Dimensions: 200X260X460mm		
100	MODEL SURVEYOR .	PIECE	A precision paralleling instrument used in the laboratory to analyze the contours of a stone cast	Model Surveyor :Single Arm Unit Complete With Adjustable Model Holder And Instrument Set Dimensions: Height (Approx) 330mm, Base (approx) 160 X 240mm	D	From the Regional Referral Hospital to the National Hospital
101	PLASTER VIBRATOR .	PIECE	A benchtop dental laboratory device used to eliminate air bubbles and ensure the uniform density of gypsum materials during the pouring of dental models and casts	Voltage: 220V/60HZ Plaster Vibrator :Suitable For Up To 4 Flasks Complete With Variable Speed Control And Removable Rubber Top. Dimensions: 225X205X95mm	B	From Health Center to National Hospital
102	FULL ADJUSTABLE ARTICULATORS	PIECE	The most sophisticated dental laboratory device for simulating jaw movements	Hinge type. Rounded base. Easy assembly, even of the upper jaw. Chrome-plated colour. Allows lateral movements and self-return to primary position. Upper jaw with screw adjustment.	B	From Health Center to National Hospital
103	POLISHING UNIT	PIECE	An essential dental laboratory workstation used to refine, smooth, and shine finished restorations like dentures, crowns, and bridges.	Voltage: 220V/50HZ Quiet Efficient Bench Top Polishing Unit Complete With Integrated Suction System To Provide Dust Free Environment. Unit To Be Supplied Complete With Two Rubber Troughs, Built In Lights, Easy To Replace Filter Bags And Two Brush Chucks Dimensions: 445X680X580mm	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
104	FLASK CLAMP	PIECE	A specialized laboratory tool used to maintain constant, high pressure on dental flasks during the polymerization (curing)	Upper / Lower Dental Flask Press Set Forged Brass Alloy Construction Flask Dimensions: 4” Long x 3.75” Wide x 2.25” High Set Weight: 4 kg Set contains: 1 pc Double Denture Flask Press 1 pc Upper Denture Flask 1 pc Lower Denture Flask	B	From Health Center to National Hospital
105	CROWN FLASK	PIECE	Crown and Bridge Flask,is a smaller, specialized version of a standard denture flask	Gun Metal Complete With Clamp For Acrylic Crowns	C	From District Hospital to National Hospital
106	DENTURE FLASK (UPPER & LOWER)	SET	Heavy-duty metal container used to encase a wax-up denture in gypsum for acrylic processing.	Material: bronze Dimensions: 104X98X63mm	B	From Health Center to National Hospital
107	LIGHT WEIGHT ALLOY FLASK	SET	High-performance containment vessels machined from advanced metal blends—predominantly high-grade aluminum alloys or steel-aluminum composites. They compress try-in restorations in a stone mold during processing while shedding excess bulk weight	Height 70mm Depth 100mm Width 100mm	D	From the Regional Referral Hospital to the National Hospital
108	DENTURE INJECTION CARTRIDGE FLASK	SET	A heavy-duty, split-metal containment vessel designed specifically for flexible nylon and thermoplastic denture processing	Material: High-grade Aluminum Size: 114mm x 127mm x 80mm (W D H) Color: Silver Design: Flexible Flask	D	From the Regional Referral Hospital to the National Hospital
109	COMBINED DENTAL LAB WORKSTATION	SET	Integrates multi-functional technical processes—such as digital designing, hand-waxing, porcelain layering, micro-trimming, and light polishing—into a single cohesive, space-saving bench unit. It eliminates the need for separate	Three Storage and Bench Unit, Metal Frame With Special Powder Coating Complete With 2 Doors, 2 Drawers and Hardened Formica With Splash Back Dimensions: 100	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			isolated desks by stacking utilities vertically and horizontally.	X60X95mm (WXDXH) Three dental Technicians		
110	SINK UNIT	SET	A specialized sanitation workstation designed to handle abrasive gypsum slurry, chemical solvents, and constant water flow without clogging local plumbing or contaminating the workspace	Metal Frame With Special Powder Coating With 2 Doors, Plaster Trap, Double Mixer Taps, Stainless Steel Top, With Drain Section And Splash Back Dimensions: 100 X60X95mm (WXDXH)	B	From Health Center to National Hospital
111	PLASTER BENCH	SET	A highly specialized technical workbench engineered specifically to handle the messy, moisture-heavy, and abrasive processes of mixing gypsum, pouring impressions, and trimming models.	Plaster Bench:Metal Frame With Special Powder Coating With 3 Drawers, Waste Door, Waste Container And Stainless Steel Top With Splash Back. Dimensions: 100X60X95mm (WXDXH)	B	From Health Center to National Hospital
112	LATHE MOTOR WITH DUST EXTRACTOR.	PIECE	Suction polishing units or dust-collector lathes) combine a heavy-duty polishing motor with an active, high-volume vacuum extraction channel.	Lathe motor with dust extractor. Bench top polishing unit type JDimensions: 400H x 800W x 500D mm, Weight: 53kg. Output lathe: 220 watts each 2850 rpm, 600 watts each 1425 rpm, extractor fan 485m/hr, Lighting: 11 watt fluorescent cool white tube Voltage: 220V/50HZ	B	From Health Center to National Hospital
113	ELECTROPLATING MACHINE.	PIECE	Electroforming units, anodizing machines, or electrolytic bath instruments) are micro-controlled electrochemical deposition systems.	Voltage: 220V/50HZ Electroplating Machine. Electroform Dimensions: 450H x 400W x 520Dmm, Number of baths: 2 , Capacity: 2 lts each ,	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				Electrical: 5 amps/12v , Weight:10kg		
114	GAS TORCH. FOR WELDING AND BRAZING	PIECE	Used for welding and brazing with high-temperature precision burners.	Fire crest torch kit minimum hole size 0.07 mm	B	From Health Center to National Hospital
115	BUNSEN BURNER WITH SINGLE TUBE	PIECE	Single-tube Bunsen burners used for foundational gas-heating instruments used on dental laboratory benches.	Tube Design: Single vertical burner tube, typically chrome-plated or nickel-plated brass.Gas Types: Natural Gas (NG) or Liquefied Petroleum Gas (LPG/Propane) variants.Gas Pressure: 0.5 to 2.0 PSI (Maximum Temperature: 1,100°C to 1,300°C (2,012°F to 2,372°F)	B	From Health Center to National Hospital
116	BUNSEN BURNER WITH DOUBLE TUBE	PIECE	Double-tube Bunsen burners (frequently called twin-tube burners or pilot-light burners) are specialized gas-heating instruments designed for high-efficiency dental laboratory workbenches.	Tube Configuration: Two vertical burner tubes mounted on a shared gas distribution manifold.Gas Types: Specifically calibrated for either Natural Gas (NG) or Liquefied Petroleum Gas (LPG/Propane).Gas Pressure: Standard low pressure, 0.5 to 2.0 PSI.Maximum Temperature: Up to 1,300°C (2,372°F)	B	From Health Center to National Hospital
117	FURNACE BURN OUT	PIECE	Wax elimination ovens or muffle furnaces ,programmable, high-temperature thermal chambers used in the lost-wax technique.	Furnace: Dimensions: External 560H x 435W x 40D mm. Internal :120H x 175W x 355D mm Maximum temp: 12000	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				degrees Celsius Weight: 57kg Voltage: 220V/50HZ		
118	RUBBER CASTING RING SOCLE: NO.1:	PACK	Is a heavy-duty, flexible base used in dental laboratories during the lost-wax casting process. It securely holds a metal or plastic casting ring in place while liquid investment material is poured around a wax pattern.	Standard casting ring sizes with long life, made of rubber, fireproof material, tightly fitting into the rubber casting ring socle.(30-55mm)	D	From the Regional Referral Hospital to the National Hospital
119	METAL CASTING RINGS SOCLE: NO.1:	PACK	A heavy-duty, reusable laboratory foundations that support casting rings during investment , Unlike flexible rubber alternatives, they are machined from rigid metal alloy blocks to deliver exact, unyielding structural alignment for complex dental casting operations	Standard casting ring sizes with long life, made of stainless, fireproof material, tightly fitting into the rubber casting ring socle.(30-55mm)	D	From the Regional Referral Hospital to the National Hospital
120	METAL CASTING RINGS, SOCLE: NO. 3:	PACK	A heavy-duty, reusable laboratory foundations that support casting rings during investment , Unlike flexible rubber alternatives, they are machined from rigid metal alloy blocks to deliver exact, unyielding structural alignment for complex dental casting operations	Standard casting ring sizes with long life, made of stainless, fireproof material, tightly fitting into the rubber casting ring socle.(48-55mm)	D	From the Regional Referral Hospital to the National Hospital
121	RUBBER CASTING RING SOCLE: NO. 3:	PACK	Is a heavy-duty, flexible base used in dental laboratories during the lost-wax casting process. It securely holds a metal or plastic casting ring in place while liquid investment material is poured around a wax pattern.	Standard casting ring sizes with long life, made of rubber, fireproof material, tightly fitting into the rubber casting ring socle.(48-55mm)	D	From the Regional Referral Hospital to the National Hospital
122	METAL CASTING RINGS,SOCLE: NO. 6:	PACK	A heavy-duty, reusable laboratory foundations that support casting rings during investment , Unlike flexible rubber alternatives, they are	Standard casting ring sizes with long life, made of stainless, fireproof material, tightly fitting into the rubber	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			machined from rigid metal alloy blocks to deliver exact, unyielding structural alignment for complex dental casting operations	casting ring socle.(65-55mm)		
123	RUBBER CASTING RING SOCLE: NO. 6:	PACK	Is a heavy-duty, flexible base used in dental laboratories during the lost-wax casting process. It securely holds a metal or plastic casting ring in place while liquid investment material is poured around a wax pattern.	Standard casting ring sizes with long life, made of rubber, fireproof material, tightly fitting into the rubber casting ring socle.(65-55mm)	D	From the Regional Referral Hospital to the National Hospital
124	METAL CASTING RINGS,SOCLE: NO. 9:	PACK	A heavy-duty, reusable laboratory foundations that support casting rings during investment , Unlike flexible rubber alternatives, they are machined from rigid metal alloy blocks to deliver exact, unyielding structural alignment for complex dental casting operations	Standard casting ring sizes with long life, made of stainless, fireproof material, tightly fitting into the rubber casting ring socle.(80-55mm)	D	From the Regional Referral Hospital to the National Hospital
125	RUBBER CASTING RING SOCLE: NO. 9:	PACK	Is a heavy-duty, flexible base used in dental laboratories during the lost-wax casting process. It securely holds a metal or plastic casting ring in place while liquid investment material is poured around a wax pattern.	Standard casting ring sizes with long life, made of rubber, fireproof material, tightly fitting into the rubber casting ring socle. 80-55mm	D	From the Regional Referral Hospital to the National Hospital
126	FURNACE TONGS- LARGE	PIECE	Heavy-duty, long-reach hand instruments engineered to safely insert, extract, and manipulate scorching objects inside high-temperature preheating and burnout furnaces	Furnace Tongs are 51cm long to provide ideal reach. The scissor-type tongs can securely grab dental work from the furnace. Material is stainless steel.	D	From the Regional Referral Hospital to the National Hospital
127	FURNACE TONGS - SMALL	PIECE	Heavy-duty, long-reach hand instruments engineered to safely insert, extract, and manipulate scorching objects inside high-	Furnace Tongs are 40cm long to provide ideal reach. The scissor-type tongs can securely grab dental work	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			temperature preheating and burnout furnaces	from the furnace. Material is stainless steel.		
128	TRIMMING BURS. CYLINDRICAL NO. 711	PACK	Rotary cutting instruments engineered to cut, contour, and shape a diverse range of materials including dental acrylics, plaster models, composite resins, and metal alloy frameworks	HP 2.35 mm shank made from tungsten carbide or zirconia, operating optimally between 15,000–20,000 RPM	B	From Health Center to National Hospital
129	TRIMMING BURS. PEAR NO. 711	PACK	Rotary cutting instruments engineered to cut, contour, and shape a diverse range of materials including dental acrylics, plaster models, composite resins, and metal alloy frameworks	HP 2.35 mm shank made from tungsten carbide or zirconia, operating optimally between 15,000–20,000 RPM.	B	From Health Center to National Hospital
130	STRAIGHT FISSURE TRIMMING BURS	PACK	Cylindrical rotary cutting tools featuring parallel sides and a flat or slightly rounded end. In both dental laboratories and operative clinics, they are primary instruments utilized to shave flat surfaces, construct parallel walls, and define sharp, perpendicular internal line angles	HP 2.35 mm shank made from tungsten carbide or zirconia, operating optimally between 15,000–20,000 RPM.	B	From Health Center to National Hospital
131	POLISHING LATHE BRISTLE BRUSHES	PACK	Are heavy-duty circular wheels designed to mount onto a tapered spindle of a benchtop polishing lathe. They are primarily used alongside abrasive compounds to smooth, deburr, and polish large dental prostheses.	4 Inch Cloth Buffing Polishing Wheel Buffer Polish Grinder White Pad 4mm Arbor. Material: Cotton, Durable Center, High grade cloth wheels for extra-long life. Buff Jewelry Polishing Buffing Wheel 4 inch X 1PC.	B	From Health Center to National Hospital
132	POLISHING MOPS,	PIECE	Essential rotating instruments used with bench lathes or handpieces to achieve high-shine finishes on dental prosthetics.	5 Inch Cloth Buffing Polishing Wheel Buffer Polish Grinder White Pad 4mm Arbor. Material: Cotton, Durable Center,	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				High grade cloth wheels for extra-long life. Buff Jewelry Polishing Buffing Wheel 4 inch X 1PC.		
133	DENTAL ARTICULATING PAPER STRIPS, 55X18MM	PACK	Diagnostic force-mapping materials coated with pressure-sensitive coloring inks or pigments	300 Sheets Dental Articulating Paper Strips, 55x18mm	B	From Health Center to National Hospital
134	DENTAL MANDREL, 304 HUEY HP	PIECE	A high-precision metal shank mounted directly into a bench micro-motor or clinical low-speed handpiece	Material stainless steel	B	From Health Center to National Hospital
135	DENTAL RUBBER POLISHING	PACK	Essential abrasive instruments mounted onto low-speed or high-torque handpiece mandrels for polishing	Rubber Polishing Wheels, Black & Green, Pk/100	B	From Health Center to National Hospital
136	DOWEL PINS,	PACK	High-precision brass, steel, or plastic alignment rods embedded into the plaster base of a master model.	Dowel Pins \ Medium, No. 2	D	From the Regional Referral Hospital to the National Hospital
137	DENTAL LAB WORKING PAN	PIECE	A color-coded tray used to organize, store, and transport dental models, prescriptions, and components as they move through various departments.	For Storage and material Thermoplastic-Plastic material	B	From Health Center to National Hospital
138	CERAMIC OPAQUE POWDERS SHADE A1	PACK	Are dense, highly pigment-loaded porcelain powders used as the foundational layer in metal-ceramic (Porcelain-Fused-to-Metal/PFM) and masked-zirconia restorations	IPS InLine System Opaquer A1 3g, coefficients of thermal expansion (CTE) in the range of 13.8 – 15.0 x 10-6/K (25-500°C) fired at temperatures higher than 900°C/1652°F. Leucite glass ceramics, Glass Zirconium dioxide, Inorganic pigments Glycols (Butanediol, Glycerol)	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				Polyvinylpyrrolidone Hydrophilic fumed silica		
139	CERAMIC OPAQUE POWDERS SHADE A2	PACK	Are dense, highly pigment-loaded porcelain powders used as the foundational layer in metal-ceramic (Porcelain-Fused-to-Metal/PFM) and masked-zirconia restorations	IPS InLine System Opaquer A2 3g, coefficients of thermal expansion (CTE) in the range of 13.8 – 15.0 x 10-6/K (25-500°C) fired at temperatures higher than 900°C/1652°F. Leucite glass ceramics, Glass Zirconium dioxide, Inorganic pigments Glycols (Butanediol, Glycerol) Polyvinylpyrrolidone Hydrophilic fumed silica	D	From the Regional Referral Hospital to the National Hospital
140	CERAMIC OPAQUE POWDERS SHADE A3	PACK	Are dense, highly pigment-loaded porcelain powders used as the foundational layer in metal-ceramic (Porcelain-Fused-to-Metal/PFM) and masked-zirconia restorations	IPS InLine System Opaquer A3 3g, coefficients of thermal expansion (CTE) in the range of 13.8 – 15.0 x 10-6/K (25-500°C) fired at temperatures higher than 900°C/1652°F. Leucite glass ceramics, Glass Zirconium dioxide, Inorganic pigments Glycols (Butanediol, Glycerol) Polyvinylpyrrolidone Hydrophilic fumed silica	D	From the Regional Referral Hospital to the National Hospital
141	CERAMIC OPAQUE POWDERS SHADE A3.5	PACK	Are dense, highly pigment-loaded porcelain powders used as the foundational layer in metal-ceramic (Porcelain-Fused-to-Metal/PFM) and masked-zirconia restorations	IPS InLine System Opaquer A3.5 3g, coefficients of thermal expansion (CTE) in the range of 13.8 – 15.0 x 10-6/K (25-500°C) fired at temperatures higher than 900°C/1652°F. Leucite glass ceramics, Glass Zirconium dioxide,	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				Inorganic pigments Glycols (Butanediol, Glycerol) Polyvinylpyrrolidone Hydrophilic fumed silica		
142	CERAMIC OPAQUE POWDERS SHADE A4	PACK	Are dense, highly pigment-loaded porcelain powders used as the foundational layer in metal-ceramic (Porcelain-Fused-to-Metal/PFM) and masked-zirconia restorations	IPS InLine System Opaquer A4 3g, coefficients of thermal expansion (CTE) in the range of 13.8 – 15.0 x 10-6/K (25-500°C) fired at temperatures higher than 900°C/1652°F. Leucite glass ceramics, Glass Zirconium dioxide, Inorganic pigments Glycols (Butanediol, Glycerol) Polyvinylpyrrolidone Hydrophilic fumed silica	D	From the Regional Referral Hospital to the National Hospital
143	CERAMIC DENTINE POWDERS 50GMS SHADE A1	PACK	Foundational color-carrying materials used to reconstruct the bulk anatomy of a crown or bridge restoration.	IPS InLine Dentin A1 20g/100g, Leucite porcelains suitable for all bonding alloys with high gold content, gold-reduced, palladium as well as chrome and cobalt with a CTE range from 13.8 to 15.0 x $10^{-6}K^{-1}$ (25-500 °C). CTE 12.9 ± 0.5 x $10^{-6}K^{-1}$ (25-500 °C); firing temperature 910 °C (1st dentine); flexural strength (biaxial) ≥ 50 N/mm²; chemical solubility ≤ 100 µg/cm².Melting temperature 1235 °C	D	From the Regional Referral Hospital to the National Hospital
144	CERAMIC DENTINE POWDERS 50GMS SHADEA2	PACK	Foundational color-carrying materials used to reconstruct the	IPS InLine Dentin A2 20g/100g, Leucite porcelains suitable for all	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			bulk anatomy of a crown or bridge restoration.	bonding alloys with high gold content, gold-reduced, palladium as well as chrome and cobalt with a CTE range from 13.8 to 15.0 x $10^{-6}K^{-1}$ (25-500 °C). CTE 12.9 ± 0.5 x $10^{-6}K^{-1}$ (25-500 °C);Firing temperature 910 °C (1st dentine);Flexural strength (biaxial) ≥ 50 N/mm²; Chemical solubility ≤ 100 µg/cm².		
145	CERAMIC DENTINE POWDERS 50GMS SHADE A3	PACK	Foundational color-carrying materials used to reconstruct the bulk anatomy of a crown or bridge restoration.	IPS InLine Dentin A3 20g/100g,Leucite porcelains suitable for all bonding alloys with high gold content, gold-reduced, palladium as well as chrome and cobalt with a CTE range from 13.8 to 15.0 x $10^{-6}K^{-1}$ (25-500 °C). CTE 12.9 ± 0.5 x $10^{-6}K^{-1}$ (25-500 °C);Firing temperature 910 °C (1st dentine);Flexural strength (biaxial) ≥ 50 N/mm²; Chemical solubility ≤ 100 µg/cm²	D	From the Regional Referral Hospital to the National Hospital
146	CERAMIC DENTINE POWDERS 50GMS SHADE A3.5	PACK	Foundational color-carrying materials used to reconstruct the bulk anatomy of a crown or bridge restoration.	IPS InLine Dentin A3.5 20g/100g; Leucite porcelains suitable for all bonding alloys with high gold content, gold-reduced, palladium as well as chrome and cobalt with a CTE range from 13.8 to	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				15.0 x $10^{-6}K^{-1}$ (25-500 °C). CTE 12.9 ± 0.5 x $10^{-6}K^{-1}$ (25-500 °C);Firing temperature 910 °C (1st dentine);Flexural strength (biaxial) ≥ 50 N/mm²; Chemical solubility ≤ 100 µg/cm²		
147	CERAMIC DENTINE POWDERS 50GMS SHADE A4	PACK	Foundational color-carrying materials used to reconstruct the bulk anatomy of a crown or bridge restoration.	IPS InLine Dentin A4 20g/100g, Leucite porcelains suitable for all bonding alloys with high gold content, gold-reduced, palladium as well as chrome and cobalt with a CTE range from 13.8 to 15.0 x $10^{-6}K^{-1}$ (25-500 °C). CTE 12.9 ± 0.5 x $10^{-6}K^{-1}$ (25-500 °C);Firing temperature 910 °C (1st dentine);Flexural strength (biaxial) ≥ 50 N/mm²; Chemical solubility ≤ 100 µg/cm²	D	From the Regional Referral Hospital to the National Hospital
148	CERAMIC BOND OR WASH OPAQUE	PACK	Specialized micron-thin fluid paste or liquid applied directly to cast or milled metal frameworks prior to the first application of [ceramic opaque powders].	Monobond N Refill 5g	D	From the Regional Referral Hospital to the National Hospital
149	CERAMIC GLAZE POWDER/PASTE	PACK	A specialized glass-frit liquid paste or powder applied as the final outer layer over contoured dental porcelain, lithium disilicate ([e.max]), or monolithic zirconia restorations.	IPS Glaze Powder 5g;CTE glaze approx. 9.3 ± 0.5 x $10^{-6}K^{-1}$ (25-TG °C), CTE glaze fluo/essence/shade with pigment content ≤ 4 % approx. 9.2 x ± 0.5 x $10^{-6}K^{-1}$ (25-TG °C), CTE essence/shade with	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				pigment content > 4 % to ≤ 12 % approx. 9.1 ± 0.5 x $10^{-6}K^{-1}$ (25-TG °C), CTE essence/shade with pigment content > 12 % approx. 8.8 ± 0.5 x $10^{-6}K^{-1}$ (25-TG °C); glass transition temperature TG approx. 460 ± 20 °C; flexural strength ≥ 50 N/mm²; chemical solubility ≤ 100 µg/cm².		
150	CERAMIC CERVICAL POWDER	PACK	A highly saturated, dense porcelain powder used exclusively to build the cervical third (the neck region) of a crown or bridge	IPS InLine Cervical Incisal 20g; Leucite porcelains suitable for all bonding alloys with high gold content, gold-reduced, palladium as well as chrome and cobalt with a CTE range from 13.8 to 15.0 x $10^{-6}K^{-1}$ (25-500 °C).CTE 12.9 ± 0.5 x $10^{-6}K^{-1}$ (25-500 °C); firing temperature 910 °C (1st dentine); flexural strength (biaxial) ≥ 50 N/mm²; chemical solubility ≤ 100 µg/cm². ODOR (orange), ODBR (brown),20 g,Melting temperature 1235 °C	D	From the Regional Referral Hospital to the National Hospital
151	DIE SPACER LIDUID	PACK	A specialized colored polymer paint applied directly to stone or resin master tooth dies before fabrication [	100% dimensionally-stable die due to 0µm layer thickness,Durable die varnishes with three layer thicknesses (13, 15 and 20 µm). Minimal dimensional	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				increase of only 10 µm per coat		
152	GINGIVAL POWDER	PACK	A specialized material used to replicate the natural look of pink gum tissue	IPS InLine Gingiva 20g; Leucite porcelains suitable for all bonding alloys with high gold content, gold-reduced, palladium as well as chrome and cobalt with a CTE range from 13.8 to 15.0 x $10^{-6}K^{-1}$ (25-500 °C). CTE 12.9 ± 0.5 x $10^{-6}K^{-1}$ (25-500 °C); firing temperature 910 °C (1st dentine); flexural strength (biaxial) ≥ 50 N/mm²; chemical solubility ≤ 100 µg/cm².G1-G5, 20 g, Melting temperature 1235 °C	D	From the Regional Referral Hospital to the National Hospital
153	CERAMIC STAIN POWDER SHADE A1	PACK	Highly concentrated porcelain powders infused with metal oxides. They are used to add fine, life-like details to crowns and veneers—such as deep occlusal fissures, white calcification spots, developmental enamel lines, and translucent incisal halos.	IPS Stain Powder A2 Assorted Shades 1.8g/3g; CAD and veneering. 12 Shade-pastes, 23 Essence stains powder Glaze powders and pastes, as well as the ideal mixing liquids.Low firing temperatures as low as 710 ° C in the CTE range from 9.4 to 16.6.; 1.8 g pack, Color E21 basic red	D	From the Regional Referral Hospital to the National Hospital
154	CERAMIC STAIN POWDER SHADE A2	PACK	Highly concentrated porcelain powders infused with metal oxides. They are used to add fine, life-like details to crowns and veneers—such as deep occlusal fissures, white calcification spots,	IPS Stain Powder A2 Assorted Shades 1.8g/3g; CAD and veneering. 12 Shade-pastes, 23 Essence stains powder Glaze powders and pastes, as	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			developmental enamel lines, and translucent incisal halos.	well as the ideal mixing liquids.Low firing temperatures as low as 710 ° C in the CTE range from 9.4 to 16.6.; 1.8 g pack, Color E21 basic red		
155	CERAMIC STAIN POWDER SHADE A3	PACK	Highly concentrated porcelain powders infused with metal oxides. They are used to add fine, life-like details to crowns and veneers—such as deep occlusal fissures, white calcification spots, developmental enamel lines, and translucent incisal halos.	IPS Stain Powder A2 Assorted Shades 1.8g/3g; CAD and veneering. 12 Shade-pastes, 23 Essence stains powder Glaze powders and pastes, as well as the ideal mixing liquids.Low firing temperatures as low as 710 ° C in the CTE range from 9.4 to 16.6.; 1.8 g pack, Color E21 basic red	D	From the Regional Referral Hospital to the National Hospital
156	CERAMIC STAIN POWDER SHADE A3.5	PACK	Highly concentrated porcelain powders infused with metal oxides. They are used to add fine, life-like details to crowns and veneers—such as deep occlusal fissures, white calcification spots, developmental enamel lines, and translucent incisal halos.	IPS Stain Powder A3.5 Assorted Shades 1.8g/3g; Universal stain and glaze range for custom painting and characterization of all IPS e.max Press, CAD and veneering. 12 Shade-pastes, 23 Essence stains powder Glaze powders and pastes, as well as the ideal mixing liquids.Low firing temperatures as low as 710 ° C in the CTE range from 9.4 to 16.6.; 1.8 g pack, Color E21 basic red	D	From the Regional Referral Hospital to the National Hospital
157	CERAMIC STAIN POWDER SHADE A4	PACK	Highly concentrated porcelain powders infused with metal oxides. They are used to add fine, life-like details to crowns and veneers—	IPS Stain Powder A4 Assorted Shades 1.8g/3g	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			such as deep occlusal fissures, white calcification spots, developmental enamel lines, and translucent incisal halos.			
158	CERAMIC ENAMEL POWDER 50GMS	PACK	A specialized material used to replicate the highly translucent outer shell of a natural human tooth.	Assorted Shades 1x3g; Universal stain and glaze range for custom painting and characterization of all IPS e.max Press, CAD and veneering. 12 Shade-pastes, 23 Essence stains powder Glaze powders and pastes, as well as the ideal mixing liquids.Low firing temperatures as low as 710 ° C in the CTE range from 9.4 to 16.6.; 1.8 g pack, Color E21 basic red	D	From the Regional Referral Hospital to the National Hospital
159	CERAMIC ENAMEL POWDER 100GMS	PACK	A specialized material used to replicate the highly translucent outer shell of a natural human tooth	Assorted Shades 1x3g;Dentin shades (Dentin):A1, A2, A3, A3.5, A4, IVA5, IVA6, B1, B2, C3, D2, Bleach L, Bleach XL; Enamel shades (Enamel):A1, A2, A3, A3.5, A4, B1, B2, B3, B4, C1, C2, C3, D2, D3, Bleach L, Bleach XL;Translucent: Trans 20, Trans 30, Trans Opal	D	From the Regional Referral Hospital to the National Hospital
160	FORMATIVE LIQUID 500MLS	BOTTLE	Separating fluid, isolating liquid, or gypsum-to-acrylic separator	IPS InLine System Build-Up Liquid 60ml/250ml	B	From Health Center to National Hospital
161	FORMATIVE LIQUID 250MLS	BOTTLE	Separating fluid, isolating liquid, or gypsum-to-acrylic separator	IPS InLine System Build-Up Liquid 60ml/250ml	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
162	ALUMINIUM OXIDE 10KG, 25 MICRON	PACK	A highly pure, industrial-grade abrasive powder used in sandblasting units (micro-	Aluminium Oxide 10kg, 25 micron	D	From the Regional Referral Hospital to the National Hospital
163	CERAMIC BRUSHES, SET OF 5	SET	High-precision layering tools used to handle, shape, condense, and sculpt wet ceramic powders during crown, bridge, and veneer fabrication.	Ceramic Brushes, Set of 5	D	From the Regional Referral Hospital to the National Hospital
164	DIE SEALER AND SEPARATOR KIT, 30ML EACH	KIT	is a precision chemical system used in the crown and bridge department of a dental laboratory	Die Sealer and Separator Kit, 30ml Each	D	From the Regional Referral Hospital to the National Hospital
165	INVESTMENT MATERIAL (TICOATS)	PACK	Ticoat (specifically Ticoat S+L) is a highly specialized, ultra-high-heat phosphate-bonded, silica-based dental investment material. It is specifically engineered for the precision casting of commercially pure titanium and titanium alloys (such as Ti-6Al-4V) to fabricate high-strength crown copings, partial framework dentures, and intricate implant prosthetics	Available in 5kg powder packs (10 bags of 500g each + 770cc liquid)	D	From the Regional Referral Hospital to the National Hospital
166	DENTAL PORCELAIN MIXING PLATE WITH COVER	PIECE	A highly specialized benchtop layout tray used by ceramic technicians	Porcelain Palette, for mixing porcelain. Dimension (LxDx W): 20.3x 1.9x14 CM. Weight 450g. Contains 18 deep wells for paint and one large mixing area.	D	From the Regional Referral Hospital to the National Hospital
167	RING LINER, 32MM X 25M	PIECE	A specialized ribbon of high-heat insulation material placed inside the perimeter walls of a stainless steel or plastic investment ring.	Ring Liner, 32mm x 25m	D	From the Regional Referral Hospital to the National Hospital
168	DIPPING WAX, 200GM	PACK	A highly specialized, ultra-precise material used to fabricate uniform wax copings for crowns and bridges	Dipping Wax, 200gm colour blue or green	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
169	WAX SPRUE WIRE, 3.0MM X 250GM	ROLL	A specialized, prefabricated rod of highly pliable wax used to construct the waste-channel system (spruing network) for crowns, bridges, and partial denture frameworks.	Wax sprue wire, 3.0mm x 250gm, colour blue or green	D	From the Regional Referral Hospital to the National Hospital
170	DEBUBBLIZER 120ML	BOTTLE	Surfactant/wetting agent that lowers the contact angle of liquid stone or investment material, forcing it to flow smoothly into micro-details.	Alcohol-free, water-soluble ,pH Range: 5.5 to 7.5,Specific Gravity: 1.0 to 1.09, Appearance: Tinted clear liquid,Odor: Neutral, mild, or slightly sweet scent.	D	From the Regional Referral Hospital to the National Hospital
171	PORCELAIN & ENAMEL POLISHING KIT	KIT	A curated assortment of rotary instruments used to contour, finish, and polish ceramic restorations (crowns, veneers, inlays) and natural tooth enamel	For adjusting, finishing, and polishing porcelain restoration and enamel defects	D	From the Regional Referral Hospital to the National Hospital
172	BITE WAX	PACK	a specialized dental material used to record the exact three-dimensional relationship between a patient's upper (maxillary) and lower (mandibular) teeth.	Bite wax. Necessary for taking accurate occliusal impression. Pleasantly scented, 6mm thick. Pack of 24	B	From Health Center to National Hospital
173	POLISHING DISCS.	KIT	Rotating abrasive wheels mounted onto a micro-motor handpiece mandrel	Polishing discs. Enhancement Finishing system(Complete kit) Contains:10 Aluminium oxide finishing discs 10 Aluminium oxide finishing cups 10 Aluminium oxide finishing points 10 Diamond polishing discs 10 Diamond polishing cups 10 Diamond polishing points	B	From Health Center to National Hospital
174	DENTAL LAB VACUUM CLEANER ULTRA.	PIECE	Heavy-duty extraction system designed to keep laboratory technicians safe from hazardous airborne materials	Complete Vacuum suction pump Tubal JET 2 dry/west-line 1-2,800 1/min air flow	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
175	EXPANSION SCREW-SMALL	PIECE	A mechanical splitting device embedded directly inside acrylic orthodontic plates, functional appliances, or palatal expanders.	Stainless steel wire, 0.8mm for orthodontic appliances	D	From the Regional Referral Hospital to the National Hospital
176	EXPANSION SCREW MEDIUM	PIECE	A mechanical splitting device embedded directly inside acrylic orthodontic plates, functional appliances, or palatal expanders.	Stainlesss steel wire, 0.9mm for orthodontic appliance	D	From the Regional Referral Hospital to the National Hospital
177	EXPANSION SCREW-LARGE	PIECE	A mechanical splitting device embedded directly inside acrylic orthodontic plates, functional appliances, or palatal expanders.	Stainless steel wire, 0.11-0.13 mm for fabrication of orthodontic appliance	D	From the Regional Referral Hospital to the National Hospital
178	DENTAL ORTHODONTICS EXPANSION SCREW STANDARD STEEL-SMALL	PIECE	A mechanical splitting device embedded directly inside acrylic orthodontic plates, functional appliances, or palatal expanders.	Made of stainless steel with plastic	D	From the Regional Referral Hospital to the National Hospital
179	DENTAL ORTHODONTICS EXPANSION SCREW STANDARD STEEL-LARGE	PIECE	A mechanical splitting device embedded directly inside acrylic orthodontic plates, functional appliances, or palatal expanders.	Made of stainless steel with plastic.	D	From the Regional Referral Hospital to the National Hospital
180	SILVER SOLDER WIRE	ROLL	A high-purity alloy wire melted to link, bond, and structurally fuse stainless steel or cobalt-chromium orthodontic wires, molar bands, and expansion appliance frames.	Cadmium-free filler matetial flows at low temperature (630-660 centgrade)	D	From the Regional Referral Hospital to the National Hospital
181	SILVER SOLDER FLUX PASTE	PIECE	A specialized chemical agent applied to metal joints before brazing or electro-soldering	Silver solder Flux paste (paste) used during soldering, fluoride flux	D	From the Regional Referral Hospital to the National Hospital
182	ORTHODONTIC WELDING MACHINE.(ORTHODONTIC SPOT WELDER)	PIECE	A benchtop laboratory instrument used to fuse micro-thin dental metals through electrical resistance.	Orthodontic welding machine: Welding current up to 200A; Dimensions: 10" x 10.5" x 7", Voltage: 110vAC/60hz 0r 220	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
183	ORTHODONTIC TRANSVERSAL SCREW	PIECE	A specific variant of an expansion screw configured to widen a dental arch laterally across the midline	Material: stainless steel, skeleton design and screw better acrylic	D	From the Regional Referral Hospital to the National Hospital
184	THREE DIMENSIONAL EXPANSION SCREW	PIECE	A three-dimensional expansion screw (frequently called a 3-Way screw or Bertoni screw) is an advanced multi-directional appliance component.	Material: stainless steel, skeleton design and screw better acrylic	D	From the Regional Referral Hospital to the National Hospital
185	SINGLE TOOTH EXPANSION SCREW	PIECE	A single-tooth expansion screw (frequently called a sectional expansion screw, piston screw, or micro-sectional screw) is a miniature mechanical device designed to move one single misaligned tooth	Material: stainless steel, skeleton design and screw better acrylic	D	From the Regional Referral Hospital to the National Hospital
186	DENTAL LAB DUST AND FUMES VACUUM / AIR EXTRACTOR	PIECE	A mandatory safety workstation system designed to capture airborne hazardous particulates (like crystalline silica from gypsum plaster, toxic beryllium/cobalt alloy metals, and acrylic grindings) as well as toxic gases (such as methyl methacrylate monomers, furnace burnout odors, and chemical solvents) before they enter the technician's breathing zone	Dimension 200W X 200D X 345Hmm, weight: 10kg, output: 1000W, Control unit Dimension 130W X 160D X 50Hmm Voltage: 220V 50HZ	B	From Health Center to National Hospital
187	DEFLASKING CHISAL	PIECE	A heavy-duty instrument designed to extract processed acrylic dentures, bridges, and metal castings from their gypsum or plaster molds	Pneumatic Chisel Deflasking mode: WL – 1529K	B	From Health Center to National Hospital
188	DENTAL LAB ULTRASONIC CLEANER	PIECE	Used to clean and remove debris from dental instruments after performing procedures such as fillings, implants, and other dental restorations.	304 stainless steel professional knob control Voltage: 220V 50HZ	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
189	DENTAL LAB WAX BATH	PIECE	An electric benchtop device used to melt and maintain modeling waxes at a precise, liquid temperature.	Wax heater and Voltage: 220V 50HZ	C	From District Hospital to National Hospital
190	DENTAL LAB VACUUM FORMER(THERMOFORMING MACHINE)	PIECE	Uses a heating element and a strong vacuum pump to adapt softened plastic sheets over a stone master mode	Dimension 12.99 x 10.98 x 9.02 inches (21 x 25 x 30) 130067FFW6E, Weight 6kg, input voltage 220v/50HZ, output power – 1000w	C	From District Hospital to National Hospital
191	FLEXIBLE DENTURE MACHINE	PIECE	High-precision manufacturing unit designed to melt and inject polymer resins (such as nylon-based polyamides) into a closed flask.	Display LCD - Digital screen with five programme, injection force 630kgs, Automatic and easy to oparate, Heat up to 400C, Voltage 220V/50HZ and pneumatic piston	D	From the Regional Referral Hospital to the National Hospital
192	EXPANSION SCREW MAXI	PIECE	A mechanical splitting device embedded directly inside acrylic orthodontic plates, functional appliances, or palatal expanders.	(600.302-3MAXI) - 82892	C	From District Hospital to National Hospital
193	EXPANSION SCREW MED	PIECE	A mechanical splitting device embedded directly inside acrylic orthodontic plates, functional appliances, or palatal expanders.	(600.301-3MED) - 82894	C	From District Hospital to National Hospital
194	EXPANSION SCREW MIN	PIECE	A mechanical splitting device embedded directly inside acrylic orthodontic plates, functional appliances, or palatal expanders.	(600.300-3MIN) - 82895	C	From District Hospital to National Hospital
195	STEAM CLEANER MACHINE	PIECE	An essential workstation unit used for rapid decontamination, degreasing, and high-pressure washing	Voltage: 220V/50Hz Power: 1400W Capacity: 5L Pressure: 5KG/cm² Fuse: 6.4A Hold the spray gun in hand, step on the foot switch, and the spray gun will spray steam Weight: 13KG Size: 26*42*42cm	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
196	MIXY GEL K	PIECE	A heavy-duty, professional-grade dental laboratory duplicating machine	Double protective cover with motor rotation lock on opening Quiet, high-performance motor Automatic melting and jelly holding cycle Possibility of rapid cooling cycle Continuous temperature display Voltage: 220V/50Hz	D	From the Regional Referral Hospital to the National Hospital
197	METAL INGOTS TITANIUM	PACK	A high-purity cylindrical blocks of titanium melted and cast to fabricate implant bars, partial denture frameworks, crowns, and bridges.	Available in ingots of: 12g (96g and 1kg pack), 18g (108g and 1kg pack), 24g(96g and 1kg pack), 30g(120g and 1020g pack)	D	From the Regional Referral Hospital to the National Hospital
198	METAL INGOTS CRCO	PACK	Are base-metal cylindrical blocks melted down to fabricate rigid dental prosthetics.	Available in ingots of: 12g (96g and 1kg pack), 18g (108g and 1kg pack), 24g(96g and 1kg pack), 30g(120g and 1020g pack)	D	From the Regional Referral Hospital to the National Hospital
199	CRUCIBLES	PIECE	Highly specialized, ultra-heat-resistant vessels used to hold and melt dental metal alloys before injecting them into a mold investment ring	Graphite inserts & carrier crucibles; Quartz with clay bond crucibles,Cames with differences size(Smail,Medium and large) Common size: Square: 90x110x25 mm. round: 100×34 mm.	D	From the Regional Referral Hospital to the National Hospital
200	SEMI ADJUSTABLE ARTICULATOR(CLASS III MECHANICAL DEVICE)	PIECE	An instrument used to simulate a patient's static and dynamic jaw relations outside the mouth. It functions as a patient representative, allowing dental laboratories and clinics to fabricate crowns, bridges, dentures, and occlusal splints with minimal chairside adjustments	Adjustable Bennett-angle from 0° to 25° with an easy-to-read measuring scale Non-slip knurled screw for locking the Bennett-angle Centric click lock for quick clamping of the axis ball Uncomplicated determination of the	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				Bonwill-triangle Dorsal sector is ideal visible through wide view field Compatible with common casting systems Individual laser inscription of the exchangeable coverplate Construction heights of 116 / 118 / 121 or 126 mm		
201	BLOW PIPE (CURVED, 1,5 MM, TOTAL LENGTH 19 CM)	PIECE	Refer to two entirely different pieces of equipment depending on whether your department is focusing on benchtop soldering/waxing or clinical/surgical suction.	(curved, Ø 1,5 mm, total length 19 cm) material stainless steel full autoclavable	B	From Health Center to National Hospital
202	BLOW PIPE (CURVED, Ø 3 MM, TOTAL LENGTH 19 CM)	PIECE	Refer to two entirely different pieces of equipment depending on whether your department is focusing on benchtop soldering/waxing or clinical/surgical suction.	(curved, Ø 3 mm, total length 19 cm) material stainless steel full autoclavable	B	From Health Center to National Hospital
203	BLOW PIPE (CURVED, Ø 5 MM, TOTAL LENGTH 19 CM)	PIECE	Refer to two entirely different pieces of equipment depending on whether your department is focusing on benchtop soldering/waxing or clinical/surgical suction.	(curved, Ø 5 mm, total length 19 cm) material stainless steel full autoclavable	B	From Health Center to National Hospital
204	DENTAL LAB HIGH PRESSURE CURING POT	PIECE	A specialized chamber that applies precise atmospheric pressure and temperature to cure dental resins	Parameter; voltage: 220/50HZ, Power: 500w, fuse: 3A, Max air source pressure 0.35mps, dimension: 23x26x42cm, pot size diameter: 23cm, height: 17cm, Net weight: 13kg	B	From Health Center to National Hospital
205	DENTAL LAB ORTHODONTIC WIRE 0.6 MM GAUGE	ROLL	Acritical component used to construct structural framing, retention components, and force-delivery mechanisms for removable	Stainless Steel (302/304): Highest rigidity (200 GPa stiffness),Cobalt-Chromium (Elgiloy),Beta-Titanium	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			orthodontic retainers, clear aligners, expanders, and functional bite appliances.	(TMA): 100% nickel-free and hypoallergenic.		
206	DENTAL LAB ORTHODONTIC WIRE 0.7 MM GAUGE	ROLL	Acritical component used to construct structural framing, retention components, and force-delivery mechanisms for removable orthodontic retainers, clear aligners, expanders, and functional bite appliances.	Stainless Steel (302/304): Highest rigidity (200 GPa stiffness),Cobalt-Chromium (Elgiloy),Beta-Titanium (TMA): 100% nickel-free and hypoallergenic.	C	From District Hospital to National Hospital
207	DENTAL LAB ORTHODONTIC WIRE 0.8 MM GAUGE	ROLL	Acritical component used to construct structural framing, retention components, and force-delivery mechanisms for removable orthodontic retainers, clear aligners, expanders, and functional bite appliances.	Stainless Steel (302/304): Highest rigidity (200 GPa stiffness),Cobalt-Chromium (Elgiloy),Beta-Titanium (TMA): 100% nickel-free and hypoallergenic.	C	From District Hospital to National Hospital
208	DENTAL LAB ORTHODONTIC WIRE 0.9 MM GAUGE	ROLL	Acritical component used to construct structural framing, retention components, and force-delivery mechanisms for removable orthodontic retainers, clear aligners, expanders, and functional bite appliances.	Stainless Steel (302/304): Highest rigidity (200 GPa stiffness),Cobalt-Chromium (Elgiloy),Beta-Titanium (TMA): 100% nickel-free and hypoallergenic.	C	From District Hospital to National Hospital
209	DENTAL LAB ORTHODONTIC WIRE 1.0 MM GAUGE	ROLL	Acritical component used to construct structural framing, retention components, and force-delivery mechanisms for removable orthodontic retainers, clear aligners, expanders, and functional bite appliances.	Stainless Steel (302/304): Highest rigidity (200 GPa stiffness),Cobalt-Chromium (Elgiloy),Beta-Titanium (TMA): 100% nickel-free and hypoallergenic.	C	From District Hospital to National Hospital
210	DENTAL MIXING BOWL	PIECE	Flexible container used to manually mix impression materials (like alginate) and gypsum products	Rubber bowl and flexible, Silicone, size 5.25" (d) x 3" (h) 550 ml/cc	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
211	DENTAL LAB PLASTER TRAP	PIECE	A mandatory filtration device installed directly beneath laboratory sinks.	Semi-transparent, heavy-duty polypropylene or polyethylene,3.5-Gallon Volume: Measures 11" to 11.25" High × 12" to 12.5" Diameter,5-Gallon Volume: Measures 14.5" High × 12.5" Diameter.	B	From Health Center to National Hospital
212	DENTAL LAB STICK WAX	PACK	An alternative common term for sticky wax supplied in cylindrical rods. It functions as a highly rigid, temporary laboratory cement or structural "glue" to join, align, and bond dental components during assembly or repair procedures	Melts cleanly between 65°C and 75°C (149°F to 167°F), Hexagonal or cylindrical round rods,Standard Rod Dimensions: 3.5" to 4.5" Long × 0.25" to 0.35" Diameter (approx. 90mm–115mm length × 7mm–9mm width).	B	From Health Center to National Hospital
213	DENTAL LAB UNDERCUT WAX (BLOCK-OUT WAX)	PACK	Also frequently referred to as , is a highly specialized material used to fill in non-functional recessions, deep anatomical undercuts, and unwanted spaces on a plaster master mode	Melting Point Range: 80°C and 85°C (176°F to 185°F).Setting / Solidification Point: 68°C to 72°C (154°F to 161°F).Boiling-Out Cleanliness Limit: 90°C (194°F).Elasticity Profile: Formulated with high-strength synthetic resins,Tinted intensely as Milk Pink, Coral Red, or Dark Green.	D	From the Regional Referral Hospital to the National Hospital
214	DENTAL CERVIAL/MARGINAL WAX	PACK	A highly specialized pattern wax formulated strictly to construct the micro-fine borders and cervical margins of crowns, inlays, and bridges.	Melting Range: Transitions into a highly fluid liquid between 60°C and 74°C (140°F to 165°F) ,Working Temperature: Ideally handled between 58°C and 71°C	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
215	MODEL SAW ASSORTED	PIECE	Frequently referred to as a plaster or die saw, is a precision instrument designed to slice through gypsum-based materials, dental stone, and resin casts.	Dental Die Saw with extra blade	D	From the Regional Referral Hospital to the National Hospital
216	MOCK UP WAX	PACK	Frequently called diagnostic wax or aesthetic modeling wax, is a specialized material used to sculpt a patient's proposed tooth shapes on a stone master mode	Softens easily, allows sculpting adjustments. Sheet Configuration Parameters: 160 mm × 90 mm with a thickness of 1.3 mm to 1.5 mm,Melting Range: 62°C and 70°C (144°F to 158°F).	D	From the Regional Referral Hospital to the National Hospital
217	DENTAL LAB DUBLICATING FLASK (SMALL)	PIECE	A multi-part containment device used to create highly accurate negative molds of master dental models or patient dentures.	Small / Compact Arches: Internal dimensions average 90 mm × 55 mm × 68 mm. Optimized for partial denture casts, single quadrants, or pediatric models	D	From the Regional Referral Hospital to the National Hospital
218	DENTAL LAB DUBLICATING FLASK (MEDIUM)	PIECE	A multi-part containment device used to create highly accurate negative molds of master dental models or patient dentures.	Medium / Standard Utility: Internal dimensions average 100 mm × 85 mm × 55 mm.	D	From the Regional Referral Hospital to the National Hospital
219	DENTAL LAB DUBLICATING FLASK LARGE / EXTRA-LARGE	PIECE	A multi-part containment device used to create highly accurate negative molds of master dental models or patient dentures.	Large / Extra-Large: Internal dimensions average 105 mm × 60 mm × 78 mm.	D	From the Regional Referral Hospital to the National Hospital
220	DENTAL LAB MESTRA PNEUMATIC POT	PIECE	Also referred to as a polymerizing kettle, is a core piece of equipment utilized in dental laboratories for the pressurized curing of acrylic resins	Pot for hot or cold polymerization Capacity: 6 litres. Pressure up to 2 Kg/cm2 With double safety valve voltage: 220/50HZ	B	From Health Center to National Hospital
221	DENTAL LAB FINE GRIT ABRASIVE PAPER	PIECE	Referred to as finishing sandpaper sheets, strips, or waterproof emery	Grit Range: 400 to 1200 grit (ANSI / CAMI standard) or P800 to P2500 (FEPA	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			paper) is an intermediate-stage polishing medium.	standard).Particle Size: 15 microns down to 5 microns.Backing Material: Waterproof latex paper, polyester film, or heavyweight cloth.Bonding Agent: Double-resin coat (synthetic resin-over-resin) to prevent particle shedding.		
222	DENTAL LAB PUMICE TROUGH WITH PROTECTIVE SHIELD AND OUTLAY	SET	A specialized station placed around a laboratory lathe. It captures wet pumice slurry, dust, and flying debris during acrylic denture polishing	Molded out of heavy-duty vulcanized rubber or high-impact resin.	B	From Health Center to National Hospital
223	DENTAL LAB TRAY CLEANER LIQUID.	LITER	Specialized solution designed for dental laboratories and clinics to remove gypsum, stone, and plaster from impression trays and dental appliances.	Liquid solution,Professional-grade chemical,Storage Temperature: Must be stored between 16°C and 23°C	B	From Health Center to National Hospital
224	CERAMIC BURS STONE KIT	KIT	Specialized rotary sets used for structural reduction, shaping, and margin adjustment of dental materials	Dental lab polisher Kit ZS100 abrasive stone bur Green/Pink/White stone for contour ceramic/metal alloy/composite dental tools	D	From the Regional Referral Hospital to the National Hospital
225	DIAMOND CERAMIC BURS KIT	KIT	Are specialized dental rotary sets designed specifically for adjusting, contouring, and finishing modern ultra-hard ceramic restorations like monolithic zirconia, lithium disilicate (e.max), and feldspathic porcelains.	Shank Type: Standard HP (Handpiece) Shank (ISO Type 104),Shank Diameter: 2.35 mm (3/32 inch) universal laboratory fit,Abrasive Matrix: Ceramic-Bonded Diamond.	D	From the Regional Referral Hospital to the National Hospital
226	DIAMOND CERAMIC DISC BURS KIT	KIT	Specialized rotary instrument collections designed for technicians working with ultra-hard restorative	Shank Type: Standard HP (Handpiece) Shank (ISO Type 104),Shank Diameter:	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			materials like zirconia, lithium disilicate, and pressed porcelain.	2.35 mm (3/32 inch) universal laboratory fit,Abrasive Matrix: Ceramic-Bonded Diamond,Disc Diameters: Range from 13 mm to 22 mm for standard intra-oral/interproximal adjustments, up to 30 mm to 45 mm ,		
227	DENTAL LAB PUMICE DISINFECTANT BIODEGRADABLE - LIQUID	PACK	Specialized antimicrobial solutions used in place of tap water to mix dental pumice powder into a polishing slurry.	Alcohol-free, it does not dry out or irritate the Technician's skin during frequent contact.	B	From Health Center to National Hospital
228	DENTAL LAB PUMICE POWDER FINE	PACK	A natural volcanic silicate abrasive engineered for the initial processing and smooth-contouring stages of dental prosthetics.	Formulated entirely from 100% natural, porous volcanic rock (complex aluminum silicates),Grit Designation: Fine (F) or Super Fine (FF).Mesh Size: Typically rated at 120 Mesh to 240 Mesh.Micron Range: Particle sizes generally span from 10 to 177 microns (with the average particle distribution clustering around 60 microns	B	From Health Center to National Hospital
229	DENTAL LAB PUMICE POWDER MEDIUM COARSE	PACK	Heavy-duty, highly abrasive volcanic rock media utilized during the very first staging of dental prosthetic finishing	Formulated entirely from 100% natural, porous volcanic rock (complex aluminum silicates),Average Particle Size: Distributes primarily between 40 and 297 microns (\(\mu \)m).Texture:	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				Gritty and sand-like to the touch.		
230	DENTAL LAB PUMICE POWDER SUPERFINE	PACK	A naturally occurring, highly refined volcanic rock abrasive utilized in the dental laboratory	Composition Matrix: 100% natural amorphous volcanic silicate rock.Chemical Breakdown: Silicon Dioxide 75%, Aluminum Oxide 12%, plus trace potassium and sodium oxides.Quartz Content: Formulated completely quartz-free,Specific Gravity: Approximately 2.3 – 2.4.Acidity Index: Stable alkaline range of pH 8 to 10.	B	From Health Center to National Hospital
231	DENTURE POLISHING CAKE	PACK	Solid blocks of ultra-fine abrasive particles bound together by grease, wax, or tallow.	Abrasive Medium: Predominantly ultra-fine Aluminum Oxide,fine Calcium Carbonate, or micro-pulverized Silicon Dioxide. Premium high-shine cakes may contain microscopic diamond grit suspensions.Binding Matrix: Refined paraffin waxes, stearic fatty acids, or microcrystalline structural waxes.Material Compatibility: Formulated as completely non-reactive and non-abrasive to PMMA acrylic polymer chains to eliminate deep surface tracking.	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
232	CASTING RING LINER	ROLL	Flexible, highly heat-resistant materials placed along the interior walls of a metal casting ring before pouring investment material.	Composition: Formulated from biodegradable Calcium-Magnesium-Silicate (CMS) refractory fibers, alumino-silicate ceramic wool, or organic cellulose pape,Asbestos Status: Crucially 100% Asbestos-Free to eliminate the severe occupational risk of lung carcinomas,Melting Point 1,760°C (3,200°F),Thickness Options: 1/32 inch (approx. 0.8 mm) or 1/16 inch (approx. 1.5 mm,Width (Height) Settings: heights: 1-1/4" (31.7 mm), 1-1/2" (38.1 mm), and 1-3/4" (44.4 mm	D	From the Regional Referral Hospital to the National Hospital
233	VACUUM MIXER	PIECE	Essential equipment used to mechanically mix gypsum products (plasters, dental stones), investment materials, and duplicating silicones.	Built in vacuum gauge mixing bowl capacity 170cc Voltage: 220V/50Hz	B	From Health Center to National Hospital
234	PREFORMED WAX CLASP	PACK	An atomically shaped, ready-made wax profiles used to design the retentive and bracing arms of cast partial dentures.	Melting/Solidification Boundaries: 54°C and 58°C,Color: Green, red	D	From the Regional Referral Hospital to the National Hospital
235	RETENTION MESH WAX SHEET	PACK	Preformed casting wax patterns patterned with open geometric grids.	Color: Green, red Mesh Wax Retention Grids Large 20pk-2.2 x 2.2mm -Sheet Size 70mm x 70mm -SHeet Thickness 0.75mm,Melting & Burnout Profile: Between 54°C and 59°C	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
236	FLEXIBLE DENTURE MATERIAL - FLEX FAST	PACK	An advanced class of biocompatible, monomer-free thermoplastic polyamide nylon resins	Optimal Melting Temperature: 270°C to 280°C (approx. 518°F to 536°F),Pre-heating / Furnace Hold Time: 15 to 20 minutes	C	From District Hospital to National Hospital
237	DENTAL LAB CUREING UNIT	PIECE	Dental lab combo units are heavy-duty, multifunctional stations designed specifically for the fabrication of removable complete and partial dentures.	Flask Capacity: Holds up to 16 flasks total (arranged as 8 two-flask compresses). Washout Mechanics: Integrated four-faucet washout tank utilizing a heavy-duty, internal recirculating pump system. Physical Footprint: 35" W × 24" D × 36.75" H (89 X 61 X 93CM) Electrical options requiring 208V, 220V, or 240V single-phase connections.	D	From the Regional Referral Hospital to the National Hospital
238	DENTAL LAB TRIMMING BURS KITS	KIT	Specialized collections of rotary tools designed for the initial modification, gross material removal, and shape contouring of dental appliances	HP 2.35 mm shank made from tungsten carbide or zirconia, operating optimally between 15,000–20,000 RPM	B	From Health Center to National Hospital
239	FAHNENSTOCK WAX KNIVES	PIECE	Sturdy, heavy-duty hand tools engineered for the primary breakdown, sectioning, and bulk contouring of processing waxes	Blade Architecture: Features a broad, wedge-shaped cutting edge on one end and a slightly cupped spatula or spoon on the opposing end,.Common Lengths: Available in standard large formats (17.5 cm to 18 cm) and compact formats (12.5 cm to 13 cm)	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
240	LESSMANN WAX KNIVES	PIECE	Sturdy, heavy-duty hand tools engineered for the primary breakdown, sectioning, and bulk contouring of processing waxes	Blade Architecture: Features a robust, beveled carving knife edge paired with a wide, flat blending spatula.Common Lengths: Sold in standard lab scales including 12.5 cm, 13.2 cm, and 17.7 cm variants.	B	From Health Center to National Hospital
241	ELECTRONIC THERMO-KNIVES:	PIECE	Advanced laboratory instruments that use continuous internal electrical resistance to heat waxing tips	Precise Thermal Management;36 °C to 260°C (approx. 97°F to 500°F),Dual-Channel Circuitry: Premium base units feature two independent ports.	D	From the Regional Referral Hospital to the National Hospital
242	DENTAL LABORATORY PLASTER KNIVES (#6R & #7R)	PIECE	Heavy-duty cutting and scraping instruments engineered specifically to trim hard dental stone, plaster models, and investment materials	#6 / #6R (Curved Blade): Features a 1.5-inch curved cutting edge. Technicians use the rounded belly of the blade to carve post dams on stone denture models and scoop out tight palatal or lingual undercuts.#7 / #7R (Square Blade): Features a 1.5-inch straight, blocky edge with a sharp right-angle point. It is ideal for scoring clear parting lines, trimming peripheral borders, and scraping flat land areas on master models	B	From Health Center to National Hospital
243	LECRON CARVER	PIECE	The LeCron carver is a double-ended stainless steel hand instrument specifically engineered to manipulate, carve, and scrape modeling wax when fabricating	Metallurgy: Premium instruments are made from surgical-grade stainless steel (often German or AISI	D	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			crowns, bridges, and denture anatomy.	420 grade) or coated with titanium nitride.		
244	DENTAL ELECTRONIC LECRON WITH ELECTRIC LECRON TIPS	PIECE	An electronic wax carving pen fitted with a specialized LeCron tip attachment	Tip Material: Premium electric LeCron tips are made of high-grade stainless steel or copper-alloy cores. Temperature range from 50°C to 200°C (approx. 122°F to 392°F),Handle Insulation: The electric pen handles feature dense cork linings or heat-resistant silicone sleeves.	B	From Health Center to National Hospital
245	PHOSPHATE-BONDED INVESTMENTS (PBI)	PIECE	Ceramic-based, heat-resistant casting refractories used to form molds for dental prosthodontics,Phosphate-bonded investments are the industry standard for high-temperature applications.Primary Application: Used for casting high-fusing non-precious alloys (Cobalt-Chromium, Nickel-Chromium), palladium alloys, and pressing lithium disilicate all-ceramic framework	Thermal Threshold: Withstands extreme temperatures exceeding 1000°C (approx. 1832°F),.Expansion Liquid: Uses a special silica-sol liquid instead of water to precisely control high thermal expansion.	D	From the Regional Referral Hospital to the National Hospital
246	GYPSUM-BONDED INVESTMENTS	PIECE	Ceramic-based, heat-resistant casting refractories used to form molds for dental prosthodontics.Gypsum-bonded investments are restricted to low-temperature procedures due to chemical decomposition at high heat.Primary Application: Used for casting low-fusing gold alloys, conventional inlays, onlays, and Type III crown restorations	Thermal Threshold: Limited to temperatures under700°C (approx. 1292°F).Liquid Modifier: Mixed with standard distilled water.	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
247	SILICA-BONDED INVESTMENTS	PIECE	Ceramic-based, heat-resistant casting refractories used to form molds for dental prosthodontics.Silica-bonded investments are specialized materials used primarily for high-volume removable partial denture (RPD) frameworks.	Characteristics: Involves a complex, multi-stage ethyl silicate alcohol-based chemical mixing process, requiring strict laboratory ventilation.	D	From the Regional Referral Hospital to the National Hospital
248	ADAMS UNIVERSAL PLIERS	PIECE	Multi-purpose bending; holding wire securely with parallel tips.	Stainless Steel,Tips: Square, 1mm parallel opening. Wire capacity: Up to 0.040" (1.0mm)	B	From Health Center to National Hospital
249	BIRD BEAK PLIERS	PIECE	Creating sharp, precise bends and small loops.	Stainless Steel,Conical, round tapering beaks. Wire capacity: Round wire from 0.7mm to 1.0mm	B	From Health Center to National Hospital
250	THREE-PRONG (ADERER) PLIERS	PIECE	Grasping and bending in three directions; excellent for clasps.	Stainless Steel,Jaws with three distinct grasping surfaces. Wire capacity: Up to 0.045" (1.2mm)round/rectangular	B	From Health Center to National Hospital
251	LOOP FORMING PLIERS	PIECE	Creating uniform helical loops.	Stainless Steel,Beaks with specific diameter steps (e.g., 3mm, 4mm, 5mm) Max wire: 0.035"(0.9mm)	B	From Health Center to National Hospital
252	ARCH FORMING PLIERS	PIECE	Contouring archwires to match dental arch shape.	Stainless Steel,Concave/convex smooth beaks to prevent wire nicking	B	From Health Center to National Hospital
253	V-BEND PLIERS	PIECE	Creating precise "V" bends (gable bends) to shorten arch length.	Stainless Steel,Specialized rounded/matched beaks. Max wire: 0.9mm	B	From Health Center to National Hospital
254	HEAVY DUTY WIRE CUTTERS	PIECE	Cutting heavy labial arches, thick retainer wires, or band material.	Stainless Steel,High-leverage joints; hardened cutting edges (HRC 64) .	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				Capacity: Up to 1.2mm (0.047") or 1.0mm. Minimum Rockwell Hardness 62-65 HRC; maximum wire cut rating up to 1.2 mm (0.048"		
255	YOUNG LOOP FORMING PLIERS	PIECE	Heavy-duty bending pliers featuring a multi-stepped round beak paired with a grooved, flat opposing jaw . Forms identical, repeatable loops of varying predetermined diameters on heavy laboratory wires.	Stainless Steel,Standard step steps at 1.9 mm, 3.2 mm, and 4.3 mm diameters	B	From Health Center to National Hospital
256	LIGHT-CURED RESIN MATERIALS	PACK	Premade, light-sensitive resin sheets or blanks that cure rapidly under ultraviolet (UV) or blue light-emitting diode (LED) laboratory curing lamps.	Thickness: 2.0 mm to 2.5 mm.Curing Time: 3 to 5 minutes .Linear Shrinkage: Extremely less than 0.2%.	C	From District Hospital to National Hospital
257	THERMOPLASTIC RESINS	PACK	Rigid plastic square or round disks made from polymers like polystyrene, polyethylene, or heavy-duty copolyesters.	Material Thickness: Ranges from heavy-duty 3.0 mm to 4.0 Softens temperatures between 140 °C to 170°C	B	From Health Center to National Hospital
258	MULTI-WELL DIGITAL WAX POTS (DIPPING UNITS)	PIECE	Benchtop heating units equipped with multiple isolated aluminum or non-stick Teflon-coated reservoirs, Melts several types or colors of dental wax.	Temperature Range: Precise regulation from 30 °C to 130°C accuracy) [0.01].Capacity: Typically 3 or 4 independent wells holding 30 ml to 50 ml of wax each.Power Supply: 100 Watts to 300 Watts compatible with 110V/220V laboratory grids.	C	From District Hospital to National Hospital
259	SINGLE-WELL ANALOG WAX POTS	PIECE	Compact, single-reservoir heating pots designed for high-volume processing of a single type of laboratory wax. Ideal for melting block baseplate wax used in full	Deep-well design accommodating up to 100 ml to 150 ml of raw material.Safety Rating: Built with heat-insulated	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			denture fabrication or large-scale pouring workflows.	thermoplastic outer shells to prevent technician burns.		
260	DUAL-PEN ELECTRIC WAXERS (DIGITAL CARVING HEATERS)	PIECE	Conducts regulated electrical heat straight to the tip of the tool, allowing the technician to carve, shape, and apply wax directly to the stone model without external warming.	High-heat capability 50 °C to 200°C Display Screen: Dual LED digital readouts showing both current and target temperatures simultaneously.Tool Tips: Packaged with 6 to 12 magnetic or screw-on alloy tips of varying shapes (knives, probes, spatulas)	D	From the Regional Referral Hospital to the National Hospital
261	FLAMELESS ELECTRONIC INDUCTION HEATERS	PIECE	Alternating current (AC) magnetic induction blocks that replace open-flame Bunsen burners at the dental laboratory workstation.Uses a proximity sensor to instantly heat the metal tips of manual dental wax carving instruments when inserted into the chamber.	Activation Speed: Achieves optimal tool working temperature within 1 to 2 seconds.Energy Consumption: Draws low standby power, firing up to 100W to 130W.Protective Metrics: Automated shut-off safety sensor triggers after 10 minutes.	D	From Health Center to National Hospital
262	THEMOPLASTIC SHEET-ORTHODONTIC RETAINERS & ALIGNERS	PACK	Specialized thermoplastic materials heated and suctioned over a plaster cast to create custom oral appliances.TPU, Rigid Resin	Clear, rigid, durable, high memory,Thickness of 0.6 mm (0.024") - 1.0 mm (0.040")	C	From District Hospital to National Hospital
263	THEMOPLASTIC SHEET-BLEACHING (WHITENING) TRAYS	PACK	Specialized thermoplastic materials heated and suctioned over a plaster cast to create custom oral appliances.EVA, Soft Resin.	Soft, flexible, Thicknes of 0.5 mm (0.020") - 2.0 mm (0.080")	C	From District Hospital to National Hospital
264	THEMOPLASTIC SHEET-NIGHT GUARDS (BRUXISM)	PACK	Specialized thermoplastic materials heated and suctioned over a plaster cast to create custom oral appliances.EVA, Dual-layer Laminate (Hard/Soft)	High impact strength, combines hard outer layer and soft inner layer for comfort.Thickness of 2.0 mm (0.080") - 3.0 mm (0.120")	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
265	DENTAL PINDEX MACHINE LASER	PIECE	A precision laboratory benchtop device used to drill perfectly parallel, identical pilot channels into the underside of gypsum master casts.	Rotational Spindle Velocity: 5,000 RPM to 15,000 RPM (variable or fixed depending on the class). High RPM is required to cleanly slice through high-density Type IV and V die stones without fracturing the internal channel walls. Motor Power Output: Typically ranges from 100 Watts to 200 Watts (approximately 0.13 to 0.26 HP) to deliver high torque at low speeds, preventing the bur from binding or stalling in thick gypsum bases.Electrical Requirements: Available in universal configurations—110–120V AC (60 Hz) for North American standards or 220–240V AC (50 Hz) for international lab setups.	D	From the Regional Referral Hospital to the National Hospital
266	DENTAL LABORATORY VENEER THICKNESS CALIPERS	PIECE	Specialized crown/veneer dial calipers,are precision measuring instruments. They monitor the exact thickness of ceramic veneer layers, wax frameworks, and porcelain structures down to fractions of a millimeter.	Stainless Steel,Measurement Range 0–150 mm (standard), 0–80 mm (fine work),Precision (Resolution) 0.02 mm / 0.001 inch (standard), up to 0.01 mm (high-end),Accuracy (MPE) ±0.02 mm to ±0.04 mm,Special Feature Fine :Adjustment Wheel (optional)	D	From the Regional Referral Hospital to the National Hospital
267	DENTAL TORCH LIGHTER	PIECE	Portable, high-temperature butane torch used for precise wax	Focused, adjustable blue jet flame (windproof).Temperature:	B	From Health Center to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			manipulation, heating instruments, and prosthetic adjustments.	Reaches approximately 1300c, Fuel: Standard refined butane gas (refillable).Gas Capacity: Approximately 5-8ml,15cm H		
268	DENTAL CAD/CAM MILLING SYSTEM (IN LAB)	SET	Machine used to fabricate permanent ceramic or zirconia restorations in-Lab	Spindle Speed: Up to 60,000 RPM,Axes: 5-axis capability for complex, high-precision geometry,Tooling: Automatic tool changer,Material Size: Blocks up to 85 x 40 x 22 mm	S	From Zonal Referral Hospital to National Hospital
269	DENTAL CAD/CAM PRINTING SYSTEM (IN LAB)	SET	Manufacturing unit used to fabricate surgical guides, dental models, and biocompatible appliances from digital scans.	Cartridge-based system (no messy liquid resin tanks); AI-powered design software.Highly versatile; optional "Crown Kit" and "Arch Kit" optimize and double the speed. ~10–12 minutes for crowns or dental models.with intraoral scanner	S	From Zonal Referral Hospital to National Hospital
270	MODEL SCANNER (UNIVERSAL/LAB)	PIECE	A handheld, digital device used to create highly accurate 3D models of teeth and soft tissues,	Structured blue light (phase-shifting optical triangulation),Camera Resolution: High-resolution cameras, typically (up to 8 cameras in some systems).Accuracy: to (ISO 12836 standards).Scan Time:Full Arch: 11–60 seconds.Die/Impression: 15–30 seconds.	S	From Zonal Referral Hospital to National Hospital

Chapter Seven

Restorative Dentistry Consumables

Health Facility Level of Use

A	All levels
B	From Health center to National Hospital
C	From District Hospital to National Hospital
D	From the Regional Referral Hospital to the National Hospital
S	From Zonal Referral Hospital to National Hospital

S/N	ITEM NAME	UNIT	ITEM DESCRIPTION	SPECIFICATION	LEVEL	LEVEL DESCRIPTION
1	DENTAL DISPOSABLE CUPS	PACK	Single-use cups for rinsing during dental procedures.	120ml cups	A	All levels
2	ADULT DISPOSABLE DENTAL BIBS	PACK	Protective disposable bibs for adult patients during treatment.	2 PLY wood paper/tissue front,1 PLY polyethylene layer back, 35cm width × 45cm long, ADULT	A	All levels
3	CHILD DISPOSABLE DENTAL BIBS	PACK	Protective disposable bibs designed for child patients.	2 PLY wood paper/tissue front,1 PLY polyethylene layer back, 23cm width × 34cm long, CHILD	A	All levels
4	ADULT DISPOSABLE PATIENT APRON	PACK	Disposable apron for protecting adult patients from fluids and debris.	Polyethylene at front side, 61cm width × 121cm long, ADULT,colour transparency	A	All levels
5	CHILD DISPOSABLE PATIENT APRON	PACK	Disposable apron for protecting child patients during procedures.	Polyethylene at front side, 53cm width × 64cm long, ADULT,colour transparency	A	All levels
6	LASER SAFETY GLASSES	PIECE	Protective eyewear designed to shield eyes from dental laser exposure.	multicolored, reusable glasses	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	ITEM DESCRIPTION	SPECIFICATION	LEVEL	LEVEL DESCRIPTION
7	DENTAL SAFETY GLASSES (GOGGLES)	PIECE	Protective goggles for shielding eyes from splashes and debris.	transparent reusable glasses	A	All levels
8	DENTAL FACE SHIELD	PIECE	Full-face protective shield for infection control and splash protection.	Reusable, optical clear,width 29.5 x 40cm long,head mounting,antifog	A	All levels
9	DENTAL COTTON ROLLS 0.8 CM	PACK	Absorbent cotton rolls used for moisture control and isolation.	small size 0.8 widthx 3.8cm,colour white,100%pure cotton,non adhesive	A	All levels
10	DENTAL COTTON ROLLS 1 CM	PACK	Absorbent cotton rolls used for moisture control and isolation.	small size 1 widthx 3.8cm,colour white,100%pure cotton,non adhesive	A	All levels
11	DENTAL COTTON ROLLS 1.2 CM	PACK	Absorbent cotton rolls used for moisture control and isolation.	small size 1.2 widthx 3.8cm,colour white,100%pure cotton,non adhesive	A	All levels
12	DENTAL COTTON ROLLS 1.4	PACK	Absorbent cotton rolls used for moisture control and isolation.	small size 1.4 widthx 3.8cm,colour white,100%pure cotton,non adhesive	A	All levels
13	ABSORBENT DENTAL WAFER SMALL SIZE	PACK	Absorbent pads used to control saliva and moisture during treatment.	small size, 100% cotton, silver laminated	A	All levels
14	ABSORBENT DENTAL WAFER LARGE SIZE	PACK	Absorbent pads used to control saliva and moisture during treatment.	large size, 100% cotton, silver laminated	A	All levels
15	DENTAL COTTON PELLETS 7MM	BOX	Small absorbent cotton pellets for medication application and drying.	Non sterile, 100% cotton, round uniform shapes,size 9/32" (7mm diameter)	A	All levels
16	DENTAL COTTON PELLETS 5MM	BOX	Small absorbent cotton pellets for medication application and drying.	Non sterile, 100% cotton, round uniform shapes,size 7/32" (5mm diameter)	A	All levels
17	DENTAL COTTON PELLETS 4MM	BOX	Small absorbent cotton pellets for medication application and drying.	Non sterile, 100% cotton, round uniform shapes,size 5/32" (4mm diameter)	A	All levels

S/N	ITEM NAME	UNIT	ITEM DESCRIPTION	SPECIFICATION	LEVEL	LEVEL DESCRIPTION
18	DENTAL COTTON PELLETS 3MM	BOX	Small absorbent cotton pellets for medication application and drying.	Non sterile, 100% cotton, round uniform shapes,size 1/8" (3mm diameter)	A	All levels
19	DENTAL SUCTION TIPS	BOX	Disposable suction tips used to remove fluids and debris from the oral cavity.	Disposable , flexible, PVC, wire reinforced , 135mm long, clear tube with blue tip,	A	All levels
20	DENTAL SALIVA EJECTOR	PIECE	Flexible suction device for low-volume saliva removal.	Stanless steel metal saliva ejector,sterilizable, 15.2cm length,curved tube	A	All levels
21	DENTAL HIGH VOLUME SUCTION TIP (METAL)	PIECE	Reusable metal tip for high-volume evacuation during procedures.	metal stainelss, sterilizable,4.5 inch length,lightweight less than 4oz,HVE valve size universal	A	All levels
22	DENTAL HIGH VOLUME SUCTION TIP (PLASTIC) 11X135	PACK	Disposable plastic tip for high-volume evacuation of fluids and debris.	plastic, autoclavable, length 11wx135mm L,assorted colour,curved tube	A	All levels
23	DENTAL HIGH VOLUME SUCTION TIP (PLASTIC) 11X109	PACK	Disposable plastic tip for high-volume evacuation of fluids and debris.	plastic, autoclavable, length 11wx109mm L,assorted colour,curved tube	A	All levels
24	DENTAL HIGH VOLUME SUCTION TIP (PLASTIC) 16X135	PACK	Disposable plastic tip for high-volume evacuation of fluids and debris.	plastic, autoclavable, length 16wx135mm L,assorted colour,curved tube	A	All levels
25	DENTAL HIGH VOLUME SUCTION TIP (PLASTIC) 16X133	PACK	Disposable plastic tip for high-volume evacuation of fluids and debris.	plastic, autoclavable, length 16wx133mm L,assorted colour,curved tube	A	All levels
26	DENTAL HIGH VOLUME SUCTION TIP (PLASTIC) 16X104	PACK	Disposable plastic tip for high-volume evacuation of fluids and debris.	plastic, autoclavable, length 16wx104mm L,assorted colour,curved tube	A	All levels
27	DENTAL SURGICAL ASPIRATOR	PACK	Surgical suction device for precise evacuation during oral surgery.	1/8 inch diameter, plastic disposable,30 degree angle	A	All levels
28	ABSORBENT PAPER POINTS 45-80/0.02	PACK	Sterile absorbent points used to dry root canals during endodontic treatment.	45-80,taper 0.02	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	ITEM DESCRIPTION	SPECIFICATION	LEVEL	LEVEL DESCRIPTION
29	ABSORBENT PAPER POINTS 15-40/0.02	PACK	Sterile absorbent points used to dry root canals during endodontic treatment.	15-40,taper 0.02	C	From District Hospital to National Hospital
30	ABSORBENT PAPER POINTS 90-140/0.02	PACK	Sterile absorbent points used to dry root canals during endodontic treatment.	90-140,taper 0.02	C	From District Hospital to National Hospital
31	ABSORBENT PAPER POINTS 45-80/0.04	PACK	Sterile absorbent points used to dry root canals during endodontic treatment.	45-80,taper 0.04	C	From District Hospital to National Hospital
32	ABSORBENT PAPER POINTS 15-40/0.04	PACK	Sterile absorbent points used to dry root canals during endodontic treatment.	15-40,taper 0.04	C	From District Hospital to National Hospital
33	ABSORBENT PAPER POINTS 90-140/0.04	PACK	Sterile absorbent points used to dry root canals during endodontic treatment.	90-140,taper 0.04	C	From District Hospital to National Hospital
34	ABSORBENT PAPER POINTS 45-80/0.06	PACK	Sterile absorbent points used to dry root canals during endodontic treatment.	45-80,taper 0.06	C	From District Hospital to National Hospital
35	ABSORBENT PAPER POINTS 15-40/0.06	PACK	Sterile absorbent points used to dry root canals during endodontic treatment.	15-40,taper 0.06	C	From District Hospital to National Hospital
36	ABSORBENT PAPER POINTS 90-140/0.06	PACK	Sterile absorbent points used to dry root canals during endodontic treatment.	90-140,taper 0.06	C	From District Hospital to National Hospital
37	ABSORBENT PRO TAPER POINTS (F1-F3)	PACK	ProTaper absorbent points for drying prepared root canals.	assorted	C	From District Hospital to National Hospital
38	ABSORBENT PRO TAPER POINTS (F1)	PACK	F1 ProTaper absorbent points for endodontic canal drying.	taper 0.07	C	From District Hospital to National Hospital
39	ABSORBENT PRO TAPER POINTS (F2)	PACK	F2 ProTaper absorbent points for endodontic canal drying.	taper 0.08	C	From District Hospital to National Hospital
40	ABSORBENT PRO TAPER POINTS (F3)	PACK	F3 ProTaper absorbent points for endodontic canal drying.	taper 0.09	C	From District Hospital to National Hospital
41	ARTICULATING PAPER Y ULTRA THIN	PACK	Colored paper used to identify occlusal contact points.	Y-shape articulating paper, ultra thin 8-12 micrometer	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	ITEM DESCRIPTION	SPECIFICATION	LEVEL	LEVEL DESCRIPTION
42	ARTICULATING PAPER Y THIN	PACK	Colored paper used to identify occlusal contact points.	Y-shape articulating paper, thin 19-40 micrometer	C	From District Hospital to National Hospital
43	ARTICULATING PAPER Y THICK	PACK	Colored paper used to identify occlusal contact points.	Y-shape articulating paper, thick 41-100 micrometer	C	From District Hospital to National Hospital
44	ARTICULATING PAPER Y ULTRA THICK	PACK	Colored paper used to identify occlusal contact points.	Y-shape articulating paper, ultra thick 200 or higher micrometer	C	From District Hospital to National Hospital
45	ARTICULATING PAPER STRAIGHT ULTRA THIN	PACK	Colored paper used to identify occlusal contact points.	straight articulating paper, ultra thin 8-12 micrometer	A	All levels
46	ARTICULATING PAPER STRAIGHT THIN	PACK	Colored paper used to identify occlusal contact points.	straight articulating paper, thin 19-40 micrometer	A	All levels
47	ARTICULATING PAPER STRAIGHT THICK	PACK	Colored paper used to identify occlusal contact points.	straight articulating paper, thick 41-100 micrometer	A	All levels
48	ARTICULATING PAPER ULTRA THICK	PACK	Colored paper used to identify occlusal contact points.	straight articulating paper, ultra thick 200 or higher micrometer	A	All levels
49	X-RAY SENSOR SLEEVES	PACK	Disposable protective sleeves for digital X-ray sensors.	universal size	A	All levels
50	PLASTIC POLISHING STRIPS (COASRE)	PACK	Abrasive strips used for finishing and polishing interproximal restorations.	Length : 150 mm,Width : 4 mm,sizes :(50µ) : Coarse Polishing ,blue-green	A	All levels
51	PLASTIC POLISHING STRIPS (MEDIUM)	PACK	Abrasive strips used for finishing and polishing interproximal restorations.	Length : 150 mm,Width : 4 mm,sizes :(30µ) medium, yellow-white ,polyester	A	All levels
52	PLASTIC POLISHING STRIPS (FINE)	PACK	Abrasive strips used for finishing and polishing interproximal restorations.	Length : 150 mm,Width : 4 mm,sizes :(20µ)fine, green-yellow,polyester	A	All levels
53	POLISHING DISC	PACK	Abrasive disc used for contouring and polishing restorations.	12/14mm diameter	A	All levels
54	POLISHING BRUSHES	PACK	Brushes used for polishing teeth and restorative materials.	18mm handle length, 6mm brush head	A	All levels
55	POLISHING RUBBER CUP	PACK	Rubber cup attachment used for polishing teeth and restorations.	autoclave,soft silicone,latch type or screw type	A	All levels
56	COMPOSITE FINISHING KIT	KIT	Set of burs and polishers for finishing composite restorations.	Abrassive stones,finishing burs,polishing	A	All levels

S/N	ITEM NAME	UNIT	ITEM DESCRIPTION	SPECIFICATION	LEVEL	LEVEL DESCRIPTION
				discs/strips,rubber cups and polishing pastes		
57	COMPOSITE POLISHING PASTE	BOX	Polishing paste used to achieve smooth and glossy restorations.	Alluminium oxide paste	A	All levels
58	DENTAL SCREW POST GOLDEN PLATED	SET	Metal post used for retention in endodontically treated teeth.	(S1-S6) (M1-M6) (L1-L6) XL4-XL6),gold plated,conical screw	C	From District Hospital to National Hospital
59	DENTAL SCREW POST SILVER PLATED	SET	Metal post used for retention in endodontically treated teeth.	(S1-S6) (M1-M6) (L1-L6) XL4-XL6),stainless steel	C	From District Hospital to National Hospital
60	DENTAL SCREW POST TITUNIUM PLATED	SET	Metal post used for retention in endodontically treated teeth.	(S1-S6) (M1-M6) (L1-L6) XL4-XL6),titunium conical screw	C	From District Hospital to National Hospital
61	DENTAL FIBER POST	SET	Fiber-reinforced post used to support core restorations after root canal treatment.	Yellow,red,blue,gree, and black	C	From District Hospital to National Hospital
62	DISPOSABLE MASK	PACK	Single-use face mask for infection prevention and respiratory protection.	Non woven fabric with nose clip and ear loop	A	All levels
63	STERILISATION POUCHES (REEL)	ROLL	Non Self-sealing reel for sterilizing and storing instruments.	200mm W × 200m L, heat-seal pouches	A	All levels
64	STERILISATION POUCHES (SELF SEALING)	BOX	Self-sealing pouches for sterilizing and storing instruments.	assorted size,transparent film, internal and external indicators ,self seal	A	All levels
65	WOODEN TONGUE DEPRESSOR	PACK	Wooden spatula used for oral examination and tissue retraction.	6 inches in length	A	All levels
66	PLASTIC CHEEK RETRACTOR FOR ADULT Y TYPE	PIECE	Plastic retractor used to improve visibility during dental procedures in adults.	Y type,167x55x24mm or 118x85x21mm	C	From District Hospital to National Hospital
67	PLASTIC CHEEK RETRACTOR FOR ADULT C TYPE	PIECE	Plastic retractor used to improve visibility during dental procedures in adults.	C type, 132x90x17mm or 114x42x17mm	C	From District Hospital to National Hospital
68	PLASTIC CHEEK RETRACTOR FOR CHILDREN	PIECE	Plastic retractor designed for pediatric dental procedures.	C type,114x42x17mm	C	From District Hospital to National Hospital
69	MATRIX BAND TOFFLEMIRE #1	PACK	Metal matrix band system used for shaping dental restorations.	#1 standard ultra thin 0.0015	A	All levels

S/N	ITEM NAME	UNIT	ITEM DESCRIPTION	SPECIFICATION	LEVEL	LEVEL DESCRIPTION
70	MATRIX BAND TOFFLEMIRE #2	PACK	Metal matrix band system used for shaping dental restorations.	#2 standard ultra thin 0.002	A	All levels
71	MATRIX BAND TOFFLEMIRE#3	PACK	Metal matrix band system used for shaping dental restorations.	#3 pedodontic ultra thin 0.0015	A	All levels
72	MATRIX BAND TOFFLEMIRE #13	PACK	Metal matrix band system used for shaping dental restorations.	#13 pedodontic subgingival ultra thin 0.002	A	All levels
73	MATRIX RETAINER TOFFLEMIRE	PIECE	Metal matrix band system used for shaping dental restorations.	stainless steel,straight	A	All levels
74	DENTAL LUBRICANT SPRAY FOR HAND PIECE	PIECE	Lubricating spray for maintenance of dental handpieces.	500ml	A	All levels
75	MICRO BRUSH APPLICATORS ULTRA FINE	PACK	Disposable applicators for precise placement of dental materials.	Ultrafine 1.5mm diameter	A	All levels
76	MICRO BRUSH APPLICATORS FINE	PACK	Disposable applicators for precise placement of dental materials.	Fine 2mm diameter	A	All levels
77	MICRO BRUSH APPLICATORS REGULAR	PACK	Disposable applicators for precise placement of dental materials.	Regular 2.5mm diameter	A	All levels
78	MATRIX STRIPS 5/0.05	ROLL	Metal strips used for contouring restorative materials.	length 3m, height 5mm, thickness 0.05mm	A	All levels
79	MATRIX STRIPS 6/0.05	ROLL	Metal strips used for contouring restorative materials.	length 3m, height 6mm, thickness 0.05mm	A	All levels
80	MATRIX STRIPS 7/0.05	ROLL	Metal strips used for contouring restorative materials.	length 3m, height 7mm, thickness 0.05mm	A	All levels
81	MATRIX STRIPS 5/0025	ROLL	Metal strips used for contouring restorative materials.	length 3m, height 5mm, thickness 0.025mm	A	All levels
82	MATRIX STRIPS 6/0.025	ROLL	Metal strips used for contouring restorative materials.	length 3m, height 6mm, thickness 0.025mm	A	All levels
83	MATRIX STRIPS 7/0.025	ROLL	Metal strips used for contouring restorative materials.	length 3m, height 7mm, thickness 0.025mm	A	All levels
84	DENTAL IMPRESSION TRAYS (PLASTIC) UPPER	SET	Plastic trays used to carry impression materials for dental impressions.	Various size in one pack,perfortated,assorted size small, medium and large,plastic autoclavable material,upper and lower	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	ITEM DESCRIPTION	SPECIFICATION	LEVEL	LEVEL DESCRIPTION
85	DENTAL IMPRESSION TRAYS (PLASTIC) LOWER	SET	Plastic trays used to carry impression materials for dental impressions.	Various size in one pack,perforated,assorted size small, medium and large,plastic autoclavable material,upper and lower	C	From District Hospital to National Hospital
86	DENTAL IMPRESSION TRAYS (METAL) PERFORATED UPPER	SET	Metal trays used to carry impression materials for dental impressions.	Various size in one pack,perforated,assorted size small, medium and large,autoclavable,stainless steel,upper and lower	C	From District Hospital to National Hospital
87	DENTAL IMPRESSION TRAYS (METAL) PERFORATED LOWER	SET	Metal trays used to carry impression materials for dental impressions.	Various size in one pack,perforated,assorted size small, medium and large,autoclavable,stainless steel,upper and lower	C	From District Hospital to National Hospital
88	DENTAL IMPRESSION TRAYS (METAL) NON PERFORATED UPPER	SET	Metal trays used to carry impression materials for dental impressions.	Various size in one pack,non perforated,assorted size small, medium and large,autoclavable,stainless steel,upper and lower jaw	C	From District Hospital to National Hospital
89	DENTAL IMPRESSION TRAYS (METAL) NON PERFORATED LOWER	SET	Metal trays used to carry impression materials for dental impressions.	Various size in one pack,non perforated,assorted size small, medium and large,autoclavable,stainless steel,upper and lower jaw	C	From District Hospital to National Hospital
90	EDENTOLOUS IMPRESSION TRAYS PEROFORATED UPPER	SET	Metal trays used to carry impression materials for edentolous dental impressions.	Various size in one pack,perforated,assorted size small, medium and large, stainless steel autoclavable,upper and lower jaw	C	From District Hospital to National Hospital
91	EDENTOLOUS IMPRESSION TRAYS PEROFORATED LOWER	SET	Metal trays used to carry impression materials for edentolous dental impressions.	Various size in one pack,perforated,assorted size small, medium and large, stainless steel	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	ITEM DESCRIPTION	SPECIFICATION	LEVEL	LEVEL DESCRIPTION
				autoclavable,upper and lower jaw		
92	EDENTOLOUS IMPRESSION TRAYS NON PERFORATED UPPER	SET	Metal trays used to carry impression materials for edentolous dental impressions.	Various size in one pack,non perfortated,assorted size small, medium and large, stainless steel autoclavable,upper and lower jaw	C	From District Hospital to National Hospital
93	EDENTOLOUS IMPRESSION TRAYS NON PERFORATED LOWER	SET	Metal trays used to carry impression materials for edentolous dental impressions.	Various size in one pack,non perfortated,assorted size small, medium and large, stainless steel autoclavable,upper and lower jaw	C	From District Hospital to National Hospital
94	PEDIATRIC IMPRESSION TRAYS UPPER	SET	Plastic trays used to carry impression materials for dental impressions for pediatric patients.	Various size in one pack,perfortated,assorted colour and size w 2.01"x H 2.55 with plastic autoclavable material,upper and lower	C	From District Hospital to National Hospital
95	PEDIATRIC IMPRESSION TRAYS LOWER	SET	Plastic trays used to carry impression materials for dental impressions for pediatric patients.	Various size in one pack,perfortated,assorted colour and size w 2.01"x H 2.55 with plastic autoclavable material,upper and lower	C	From District Hospital to National Hospital
96	ANTERIOR MATRIX BAND H7	BOX	winged shaped band used in restorative dentistry to act as a temporary wall, helping to restore natural tooth anatomy and contact points during filling procedures.	7mm height,thin firm stainless steel,0.038 thick,winged shaped	A	All levels
97	ANTERIOR MATRIX BAND H5	BOX	winged shaped band used in restorative dentistry to act as a temporary wall, helping to restore natural tooth anatomy and contact points during filling procedures.	5mm height,thin firm stainless steel,0.038 thick,winged shaped	A	All levels
98	ANTERIOR MATRIX BAND H9	BOX	winged shaped band used in restorative dentistry to act as a temporary wall, helping to restore	9mm height,thin firm stainless steel,0.038 thick,winged shaped	A	All levels

S/N	ITEM NAME	UNIT	ITEM DESCRIPTION	SPECIFICATION	LEVEL	LEVEL DESCRIPTION
			natural tooth anatomy and contact points during filling procedures.			
99	ANTERIOR MATRIX BAND TWIN	BOX	thick band used in restorative dentistry to act as a temporary wall, helping to restore natural tooth anatomy and contact points during filling procedures.	Twin anterior matrices,with incisal projections,0.05mm thick	A	All levels
100	POLYESTER MATRIX BAND	PACK	band used in restorative dentistry to act as a temporary wall, helping to restore natural tooth anatomy and contact points during filling procedures.	10X0.05MM	A	All levels
101	SECTIONAL MATRIX BAND H3.5	PACK	band used in restorative dentistry to act as a temporary wall, helping to restore natural tooth anatomy and contact points during filling procedures.	stainless steel, 3.5mm height,ultra thin 0.025-0.035mm	A	All levels
102	SECTIONAL MATRIX BAND H4.5 ULTRA THIN	PACK	band used in restorative dentistry to act as a temporary wall, helping to restore natural tooth anatomy and contact points during filling procedures.	stainless steel, 4.5mm height,ultra thin 0.025-0.035mm	A	All levels
103	SECTIONAL MATRIX BAND H5.5 ULTRA THIN	PACK	band used in restorative dentistry to act as a temporary wall, helping to restore natural tooth anatomy and contact points during filling procedures.	stainless steel, 5.5mm height,ultra thin 0.025-0.035mm	A	All levels
104	SECTIONAL MATRIX BAND H6.5 ULTRA THIN	PACK	band used in restorative dentistry to act as a temporary wall, helping to restore natural tooth anatomy and contact points during filling procedures.	stainless steel, 6.5mm height,ultra thin 0.025-0.035mm	A	All levels
105	SECTIONAL MATRIX BAND H3.5 ULTRA THIN	PACK	band used in restorative dentistry to act as a temporary wall, helping to restore natural tooth anatomy	stainless steel, 3.5mm height,ultra thin 0.025-0.035mm	A	All levels

S/N	ITEM NAME	UNIT	ITEM DESCRIPTION	SPECIFICATION	LEVEL	LEVEL DESCRIPTION
			and contact points during filling procedures.			
106	SECTIONAL MATRIX BAND H4.5 STANDARD	PACK	band used in restorative dentistry to act as a temporary wall, helping to restore natural tooth anatomy and contact points during filling procedures.	stainless steel, 4.5mm height,standard width 0.038-0.050mm	A	All levels
107	SECTIONAL MATRIX BAND H5.5 STANDARD	PACK	band used in restorative dentistry to act as a temporary wall, helping to restore natural tooth anatomy and contact points during filling procedures.	stainless steel, 5.5mm height,standard width 0.038-0.050mm	A	All levels
108	SECTIONAL MATRIX BAND H6.5 STANDARD	PACK	band used in restorative dentistry to act as a temporary wall, helping to restore natural tooth anatomy and contact points during filling procedures.	stainless steel, 6.5mm height,standard width 0.038-0.050mm	A	All levels
109	COMPLETE RUBBER DAM KIT	KIT	Components for a Kits used to isolate specific teeth from the rest of the mouth to maintain a dry, sterile field during root canals or fillings.	Kits with 1 frame,9 clamps,Dam punch,clamp forcep,Template	C	From District Hospital to National Hospital
110	RUBBER DAM SHEET	PACK	Components for isolation specific teeth from the rest of the mouth to maintain a dry, sterile field during root canals or fillings.	assorted size, latex free	C	From District Hospital to National Hospital
111	RUBBER DAM CLAMP WINGLESS	SET	Components for a wingless clamps system, used to isolate specific teeth from the rest of the mouth to maintain a dry, sterile field during root canals or fillings.	wingless, size #210, #212, #29,#13,#27,#,#00, #2A, W8A, #3	C	From District Hospital to National Hospital
112	RUBBER DAM CLAMP WINGED	SET	Components for a winged clamps system, used to isolate specific teeth from the rest of the mouth to	winged, size #210, #212, #29,#13,#27,#,#00, #2A, W8A, #3	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	ITEM DESCRIPTION	SPECIFICATION	LEVEL	LEVEL DESCRIPTION
			maintain a dry, sterile field during root canals or fillings.			
113	RUBBER DAM FRAME STEEL	PIECE	Components for a stainless steel system, used to isolate specific teeth from the rest of the mouth to maintain a dry, sterile field during root canals or fillings.	stainless steel	C	From District Hospital to National Hospital
114	RUBBER DAM FRAME PLASTIC	PIECE	Components for a plastic system, used to isolate specific teeth from the rest of the mouth to maintain a dry, sterile field during root canals or fillings.	plastic	C	From District Hospital to National Hospital
115	RUBBER DAM PUNCH	PIECE	Components for a stainless steel system, used to isolate specific teeth from the rest of the mouth to maintain a dry, sterile field during root canals or fillings.	stainless steel	C	From District Hospital to National Hospital
116	RUBBER DAM CLAMP FORCEP	PIECE	Components for a stainless steel system, used to isolate specific teeth from the rest of the mouth to maintain a dry, sterile field during root canals or fillings.	stainless steel	C	From District Hospital to National Hospital
117	ENDODONTIC IRRIGATION DENTAL TIPS 23/17	PACK	Specialized tips used for delivering disinfecting solutions into root canals during endodontic treatment to remove debris and bacteria.	G23, 17mm, NiTi alloy	C	From District Hospital to National Hospital
118	ENDODONTIC IRRIGATION DENTAL TIPS 23/SHORT	PACK	Specialized tips used for delivering disinfecting solutions into root canals during endodontic treatment to remove debris and bacteria.	G23, 25mm NiTi alloy	C	From District Hospital to National Hospital
119	ENDODONTIC IRRIGATION DENTAL TIPS 27/SHORT	PACK	Specialized tips used for delivering disinfecting solutions into root canals during endodontic treatment to remove debris and bacteria.	G27,17mm NiTi alloy	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	ITEM DESCRIPTION	SPECIFICATION	LEVEL	LEVEL DESCRIPTION
120	ENDODONTIC IRRIGATION DENTAL TIPS 27/LONG	PACK	Specialized tips used for delivering disinfecting solutions into root canals during endodontic treatment to remove debris and bacteria.	G27,25mm NiTi alloy	C	From District Hospital to National Hospital
121	ENDODONTIC IRRIGATION DENTAL TIPS 30/SHORT	PACK	Specialized tips used for delivering disinfecting solutions into root canals during endodontic treatment to remove debris and bacteria.	G30, 17mm NiTi alloy	C	From District Hospital to National Hospital
122	ENDODONTIC IRRIGATION DENTAL TIPS 30/LONG	PACK	Specialized tips used for delivering disinfecting solutions into root canals during endodontic treatment to remove debris and bacteria.	G30, 25mm NiTi alloy	C	From District Hospital to National Hospital
123	INTERDENTAL WEDGES (WOOD)	PACK	color coded wedge used to provide separation between teeth and to secure matrix bands tightly against the tooth margin, preventing overhangs.	color coded in various size in milimeters	A	All levels
124	INTERDENTAL WEDGES (PLASTIC)	PACK	color coded wedge used to provide separation between teeth and to secure matrix bands tightly against the tooth margin, preventing overhangs.	color coded in various size in milimeters	A	All levels
125	PERIODONTAL SPLINT (WIRE)	KIT	soft stainless steel wire used to stabilize mobile teeth by joining them to stronger adjacent teeth, often following trauma or advanced gum disease.	soft stainless steel wire, diameter 0.4-0.7mm	C	From District Hospital to National Hospital
126	PERIODONTAL SPLINT (MESH)	KIT	soft stainless steel wire used to stabilize mobile teeth by joining them to stronger adjacent teeth, often following trauma or advanced gum disease.	soft stainless steel wire mesh, diameter 10cm L x 0.5cm H, Thickness 0.4mm,sterilizable	C	From District Hospital to National Hospital
127	PERIODONTAL SPLINT (POLYETHYLENE)	KIT	fiber like ribbond, used to stabilize mobile teeth by joining them to stronger adjacent teeth, often	polyethylene fiber like ribbond,fibers thikness 0.2 to	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	ITEM DESCRIPTION	SPECIFICATION	LEVEL	LEVEL DESCRIPTION
			following trauma or advanced gum disease.	0.4mm,width 1-3mm,length 22cm		
128	PERIODONTAL SPLINT (FIBER REINFORCED COMPOSITE)	KIT	Glass fibers used to stabilize mobile teeth by joining them to stronger adjacent teeth, often following trauma or advanced gum disease.	Glass fibers,fibers thikness 0.2 to 0.4mm,width 1-3mm,12cm length	C	From District Hospital to National Hospital
129	DENTAL CHAIR BLOWER NOZZLE (TIP) PLASTIC	PIECE	plastic dental chair blower used in clinical dental procedures for maintenance, restoration, or patient care.	plastic dental chair blower, universal size,disposable	A	All levels
130	DENTAL CHAIR BLOWER NOZZLE (TIP) METAL	PIECE	Metal dental chair blower used in clinical dental procedures for maintenance, restoration, or patient care.	metallic dental chair blower, universal size,autoclavable	A	All levels
131	FLUORIDE VARNISH	BOX	topical flouride agent applied to tooth surfaces to prevent decay, remineralize enamel, or treat dentine hypersensitivity.	Sodium flouride 5%, 22600 PPM flouride	A	All levels
132	DENTINE DESENSITIZER	BOX	solution applied to tooth preparations to seal dentinal tubules and reduce post-operative sensitivity under restorations.	glutaraldehyde and hdyroxyethy methacrylate (HEMA)	A	All levels
133	SILVER DIAMINE FLOURIDE	BOX	consumable item used in clinical dental procedures for maintenance, restoration, or patient care.	Silver diamine Flouride (SDF) 38%, PPM 44800	A	All levels
134	CAVITY VARNISH	BOX	solution applied to tooth preparations to seal dentinal tubules and reduce post-operative sensitivity under restorations.	Copal resin,acetone,Sodium Flouride 5%	A	All levels
135	DENTINE CONDITIONER	BOX	consumable item used in clinical dental procedures for maintenance, restoration, or patient care.	10% polyacrylic acid	A	All levels

S/N	ITEM NAME	UNIT	ITEM DESCRIPTION	SPECIFICATION	LEVEL	LEVEL DESCRIPTION
136	FLOURIDATED TOOTHPASTE (CHILD)	BOX	Flouride therapeutic paste used daily for oral hygiene to deliver fluoride and remove plaque.	1000 PPM Flouride	A	All levels
137	FLOURIDATED TOOTHPASTE (ADULT)	BOX	Flouride therapeutic paste used daily for oral hygiene to deliver fluoride and remove plaque.	1450-1500 PPM Flouride	A	All levels
138	FLOURIDE RINSE	PACK	flouride consumable item used in clinical dental procedures for maintenance, restoration, or patient care.	0.05% or 0.2% sodium flouride	A	All levels
139	DENTAL FLOSS	ROLL	hygiene tool used for interproximal plaque removal to prevent dental caries and gingivitis in areas unreachable by a toothbrush.	made of plain nylon or teflon 0.1 and 0.3 mm in diameter, and various length	A	All levels
140	DENTAL FLOSS (WAXED)	ROLL	Wax coating hygiene tool used for interproximal plaque removal to prevent dental caries and gingivitis in areas unreachable by a toothbrush.	made of nylon or teflon 0.1 and 0.3 mm in diameter, and various length with wax coating	A	All levels
141	COMPOUND IMPRESSION STICKS	BOX	Consumable item used in clinical dental procedures for maintenance, restoration, or patient care.	green thermoplastic tracing impression sticks,30 resin and wax,fillers,staric acid	C	From District Hospital to National Hospital
142	ALGINATE IMPRESSION MATERIAL (FAST)	PACK	Impression material used to create accurate preliminary molds of the teeth and arches for diagnostic casts or orthodontic appliances.	Fast setting,potasium or sodium alginate,calcium sulfate dihydrate	C	From District Hospital to National Hospital
143	ALGINATE IMPRESSION MATERIAL (REGULAR)	PACK	Impression material used to create accurate preliminary molds of the teeth and arches for diagnostic casts or orthodontic appliances.	Regular,potasium or sodium alginate,calcium sulfate dihydrateretarder and (Trisodium phosphate)	C	From District Hospital to National Hospital
144	A-SILICONE RUBBER (PUTTY)	PACK	Impression material used for capturing fine details required for making crowns, bridges, and dentures.	Dimethylsilicone or polydimethysiloxane (PDMS)	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	ITEM DESCRIPTION	SPECIFICATION	LEVEL	LEVEL DESCRIPTION
145	ADDITIONAL SILICONE (PVS) LIGHT	PACK	Impression material used for capturing fine details required for making crowns, bridges, and dentures.	Polyvinyl Siloxane (PVS) or Viny polysiloxane (VPS),light body	C	From District Hospital to National Hospital
146	ADDITIONAL SILICONE (PVS) MEDIUM	PACK	Impression material used for capturing fine details required for making crowns, bridges, and dentures.	Polyvinyl Siloxane (PVS) or Viny polysiloxane (VPS) lmedium body	C	From District Hospital to National Hospital
147	C- SILICONE (PUTY)	PACK	Impression material used for capturing fine details required for making crowns, bridges, and dentures.	Hydroxy terminated polydimethylsiloxane putty	C	From District Hospital to National Hospital
148	C- SILICONE (LIGHT)	PACK	Impression material used for capturing fine details required for making crowns, bridges, and dentures.	Hydroxy terminated polydimethylsiloxane,light body/medium	C	From District Hospital to National Hospital
149	C- SILICONE (MEDIUM)	PACK	Impression material used for capturing fine details required for making crowns, bridges, and dentures.	Hydroxy terminated polydimethylsiloxane,light body/medium	C	From District Hospital to National Hospital
150	POLYETHER	PACK	Impression material used for capturing fine details required for making crowns, bridges, and dentures.	polyether polymer	C	From District Hospital to National Hospital
151	ZINC OXIDE IMPRESSION MATERIAL	PACK	Impression material used for capturing fine details required for making crowns, bridges, and dentures.	Zinc oxide eugenol	C	From District Hospital to National Hospital
152	RETAINER/DENTURE STORAGE BOX	PIECE	Consumable item used in clinical dental procedures for maintenance, restoration, or patient care.	plastic material, available in 3 size, large,small, medium, multicolored	C	From District Hospital to National Hospital
153	GINGIVAL RETRACTION CORD 000	PIECE	Cord placed in the gingival sulcus to temporarily displace gum tissue, allowing for clear impression taking of the tooth margins.	the cord is 100 percent cottons coded, size 000	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	ITEM DESCRIPTION	SPECIFICATION	LEVEL	LEVEL DESCRIPTION
154	GINGIVAL RETRACTION CORD 00	PIECE	Cord placed in the gingival sulcus to temporarily displace gum tissue, allowing for clear impression taking of the tooth margins.	the cord is 100 percent cottons coded, size 00	C	From District Hospital to National Hospital
155	GINGIVAL RETRACTION CORD 0	PIECE	Cord placed in the gingival sulcus to temporarily displace gum tissue, allowing for clear impression taking of the tooth margins.	the cord is 100 percent cottons coded, size 0	C	From District Hospital to National Hospital
156	GINGIVAL RETRACTION CORD 1	PIECE	Cord placed in the gingival sulcus to temporarily displace gum tissue, allowing for clear impression taking of the tooth margins.	the cord is 100 percent cottons coded, size 1	C	From District Hospital to National Hospital
157	GINGIVAL RETRACTION CORD 2	PIECE	Cord placed in the gingival sulcus to temporarily displace gum tissue, allowing for clear impression taking of the tooth margins.	the cord is 100 percent cottons coded, size 2	C	From District Hospital to National Hospital
158	GINGIVAL RETRACTION CORD 3	PIECE	Cord placed in the gingival sulcus to temporarily displace gum tissue, allowing for clear impression taking of the tooth margins.	the cord is 100 percent cottons coded, size 3	C	From District Hospital to National Hospital
159	GINGIVAL RETRACTION PASTE	PIECE	Consumable item used in clinical dental procedures for maintenance, restoration, or patient care.	Alluminium chloride 15-25%,,ferric sulfate	C	From District Hospital to National Hospital
160	DENTAL TEACHING MODEL WITH TOOTH BRUSH	PIECE	Anatomical removable teeth and flexible gingiva educational tool used by clinicians to demonstrate proper oral hygiene techniques or explain dental procedures to patients.	Non toxic, mdeical grade resin hard plastic material,28-32 anatomical removable teeth and flexible gingiva	A	All levels
161	ELECTRICAL PULP TESTER (EPT)	PIECE	Diagnostic device that uses electrical stimulation to determine the vitality of dental pulp by testing nerve response.	Battery operated (typically a standard 9V DC battery),Maximum 9.0V DC,High-impedance current source peaking around 9.0 mA to 90 mA depending on	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	ITEM DESCRIPTION	SPECIFICATION	LEVEL	LEVEL DESCRIPTION
				diagnostic thresholds,Adjustable preset speed modes (Low-Medium-High) to gradually increase current from a numeric scale of 0 up to 80,High-frequency AC or pulsed DC square waves designed to pass through high-resistance enamel,lightweight, averaging roughly 0.3 kg		
162	ENZYMATIC CLEANERS FOR ULTRASONICS CLEANERS	PACK	Multi-enzyme detergent designed to rapidly dissolve organic bio-burden (blood/protein) on instruments during ultrasonic cleaning.	Eznyme protease,lipase,amylase,Dilution ration: 1% v/v, optimal temperature 40-45 c%,compatible with standard 40-60Khz ultra sonic cleaner	A	All levels
163	CARIES DETECTION DYES	PACK	Diagnostic solution that stains infected dentin, allowing for the precise and conservative removal of decay while preserving healthy tooth structure.	0.5-2% acid red 52 propylene glycol	A	All levels
164	PLAQUE DISCLOSING AGENT	PACK	Diagnostic dye that stains bacterial biofilm, identifying areas of plaque accumulation for patient education and thorough cleaning.	Dyes phloxine B,Erythrosine or FD&C Rd No 3	A	All levels
165	DAPPEN GLASSES	PACK	Stable, double-ended glass reservoir used for holding and mixing small quantities of dental medicaments and materials.	Dimension 33X3, decagonal shape,heat resistant glass, 2-5ml volume	A	All levels

Chapter Eight

Restorative Dentistry Items

Health Facility Level of Use

A	All levels
B	From Health center to National Hospital
C	From District Hospital to National Hospital
D	From the Regional Referral Hospital to the National Hospital
S	From Zonal Referral Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
1	ROOT CANAL SEALER (CALCIUM BASED)	PACK	Provides a biological seal to prevent bacterial leakage into the root canal system.	Calcium hydroxide root canal sealer with 12g base & 12gr catalyst & 1Mixing pad	C	From District Hospital to National Hospital
2	ROOT CANAL SEALER (ZINC OXIDE)	PACK	Provides a biological seal to prevent bacterial leakage into the root canal system.	Zinc oxide base PACK 15mg Powder & 15mg Liquid	C	From District Hospital to National Hospital
3	ROOT CANAL SEALER (RESIN BASED)	PACK	Provides a biological seal to prevent bacterial leakage into the root canal system.	Epoxy resin matrix with calcium phosphate/oxide	C	From District Hospital to National Hospital
4	ROOT CANAL SEALER (BIOCERAMIC)	PACK	Provides a biological seal to prevent bacterial leakage into the root canal system.	Calcium silicates based(Tricalcium/dicalcium silicate),calcium phospates	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
5	NON SETTTING CALCIUM HYDROXIDE PASTE (SYRINGE)	PIECE	Acts as an antibacterial dressing to promote periapical healing and hard tissue formation.	34%-50% of calcium hydroxide paste	C	From District Hospital to National Hospital
6	NON SETTTING CALCIUM HYDROXIDE PASTE (POWDER)	BOX	Acts as an antibacterial dressing to promote periapical healing and hard tissue formation.	white odorless calcium hydroxide powder with aqueous vehicles	C	From District Hospital to National Hospital
7	SETTTING CALCIUM HYDROXIDE PASTE	BOX	Acts as an antibacterial dressing to promote periapical healing and hard tissue formation.	2 paste system base 13g and catalyst 11g	A	All levels
8	APEX LOCATOR	PIECE	Locates the apical constriction to determine precise working length during endodontic treatment.	visually on a large colour screen and an optional progressive audio signal compliments the colour LED screen and digital indicators, rechargeable battery, thus eliminating the need for frequent battery replacement, 1 Measuring wire,2 Lip clips,2 Connection hooks (File holder). Battery: 3.7 V / 1000 mAh; Adapter: ~ 100-220V, 50 / 60Hz; Power consumption: ≤0.6W.; Display: 3.5 of wide viewing; angle TFT LCD.Dimensions: 110 mm x 65 mm.	C	From District Hospital to National Hospital
9	POLISHING PASTE	PACK	Removes surface stains and creates a smooth finish to minimize future plaque accumulation.	oil free, flouride prophylaxis polishing paste, universal grit 80g	A	All levels
10	FORMOCRESOL	BOX	Used as a fixative medicament to devitalize and preserve pulp tissue in primary teeth.	48.5% formaldehyde, 48.5% cresol, 3% glycerine.	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
11	BARBED BROACHES L21	PACK	Entangles and removes pulp tissue from the root canal during initial extirpation.	Size 21mm L, Barbed broaches, PACK of 6,assorted size, autoclavable	C	From District Hospital to National Hospital
12	BARBED BROACHES L25	PACK	Entangles and removes pulp tissue from the root canal during initial extirpation.	Size 25mm L, Barbed broaches, PACK of 6,assorted size, autoclavable	C	From District Hospital to National Hospital
13	BARBED BROACHES L29	PACK	Entangles and removes pulp tissue from the root canal during initial extirpation.	Size 29mm L, Barbed broaches, PACK of 6,assorted size, autoclavable	C	From District Hospital to National Hospital
14	SPLIT KIT ENDODONTIC ORGANIZERS	PIECE	A clinical tool used to support dental restoration, surgery, or patient maintenance.	Split Kit Endodontic Organizers 216 mm x 102 mm x 50 mm - Split Kit Endodontic Organizers hold a combination of 139 hand and engine instruments with 28 vials for paper points, gutta percha points and Densfil庐 obturators. > Section for cotton pellets > Anodized aluminum construction > Removable tray 671996	C	From District Hospital to National Hospital
15	SILENT AIR COMPRESSOR:TYPE 1	PIECE	Generates clean, oil-free compressed air to drive dental handpieces and air-water syringes.	Silent Air compressor: Features include: • Oil free air compressor housed in metal independent quiet housing cabinet with noise baffle– maximum noise level 50 dcb • ½ HP motor • High performance pump • Complete with 38 Litre tank with anti-oxidant painted inner surface tank • Available air supply up to 50 lt/min • 10 Micron air filter and outlet pressure regulator	A	All levels
16	AIR COMPRESSOR: TYPE 2	PIECE	Generates clean, oil-free compressed air to drive dental handpieces and air-water syringes.	Air Compressor: Type 2: Oil lubricated compressor model 12-25 voltage 220V/60H2. HP 1.08, kw 0.79, Max pressure 8 bar/120 psi current 12.4 amps, wt. 45kg, pumping time 155 second	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
17	ENDODONTIC MOTOR:	PIECE	Controls the speed and torque of rotary files to safely shape root canal systems.	Endodontic motor: Variable Speed, 9 programmable memory and preset programs 6 head angles for ease of treatment; Push type Ultra-miniature head; On/Off switch on handpiece; Widescreen provides high visibility; Speed range: speed range from 120 to 800 r.p.m. and a torque range from 0.6 to 5.2 Ncm (with a 16:1 contra-angle handpiece). Dimensions: W92 x D148 x H124 (mm); Weight: Unit 456g/Motor handpiece cordless; Battery with Apex locator	C	From District Hospital to National Hospital
18	GUTTA PERCHA HEATED PEN GP CUTTER)	PIECE	Heats and condenses gutta-percha to ensure a dense, three-dimensional obturation of the canal.	Wireless Dental Gutta Percha Obturation Endo Heated Pen + 2 Tips, Operating Voltage: DC.3.6V, Adaptor Input: AC 100V/220V 50-60HZ, Power: 10w	C	From District Hospital to National Hospital
19	DENTAL LOUPES X2	PIECE	Provides magnification and illumination to improve visual precision during clinical procedures.	Dental Loupes Feather with head light,flip up loupes with maginification power 2.0x-3.0x,working distance 360mm-460mm	C	From District Hospital to National Hospital
20	DENTAL LOUPES X3	PIECE	Provides magnification and illumination to improve visual precision during restorative dentistry, crown and bridge fabricationclinical procedures.	Dental Loupes Feather with head light,flip up loupes with maginification power 3.5x-4.5x,working distance 360mm-460mm	C	From District Hospital to National Hospital
21	DENTAL LOUPES X 5	PIECE	Provides magnification and illumination to improve visual precision during endodontic,restorative dentistry, crown and bridge	Dental Loupes Feather with head light,flip up loupes with maginification power 5.0x-8.0x,working distance 360mm-460mm	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			fabricationclinical procedures.			
22	DENTAL HANDPIECE STERILIZER	PIECE	Uses heat or chemicals to eliminate all microbial life from dental instruments for patient safety.	12 pieces handpiece at same time, 3-4min working time, Smaller cubage for convenient moving and installing,Sliding door design for easy secure,Chamber Size:φ88×175mm,Outside Size:350×280×360mm and lubrication machine	A	All levels
23	DIODE MEDICAL LASER MACHINE	PIECE	Emits concentrated light for precise soft tissue cutting, disinfection, or tooth whitening.	Wavelength frequency 940/980nm	S	From Zonal Referral Hospital to National Hospital
24	ETHYL CHLORIDE SPRAY	PACK (Amber Glass Bottles/Mist Cans/Accustream 360)	A topical refrigerant used for vitality testing or fast numbing of the mucosa.	100% Ethyl chloride	A	All levels
25	ZINC OXIDE EUGENOL CEMENT	PACK(15Powder/10g Liquid)	A sedative material used for temporary fillings, liners, or luting restorations.	Zinc oxide powder, Liquid Eugenol	A	All levels
26	ZINC OXIDE EUGENOL FREE CEMENT	PACK	A sedative material used for temporary fillings, liners, or luting restorations.	Zinc oxide powder, carBOXylic acid,resins	C	From District Hospital to National Hospital
27	REINFORCED ZINC OXIDE EUGENOL CEMENT	PACK(15Powder/10g Liquid)	A sedative material used for temporary fillings, liners, or luting restorations.	Polymer reinforced Zinc oxide powder and eugenol liquid (IRM)	Ag	All levels
28	STEROID BASED INTRACANAL PASTE	PACK	A clinical tool used to support dental restoration, surgery, or patient maintenance.	Demeclocycline calcium equivalent to Demeclocycline hydrochloride 30mg. Triamcinolone acetonide 10mg.	C	From District Hospital to National Hospital
29	DENTAL LIGNOCAINE TOPICAL GEL	BOX	Blocks nerve conduction to provide	Lignacaine hydrochloride 2%	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			localized pain relief during invasive dental treatments.			
30	DENTAL LIGNOCAINE TOPICAL OINTMENT	BOX	Blocks nerve conduction to provide localized pain relief during invasive dental treatments.	Lignacaine hydrochloride 5%	A	All levels
31	DENTAL LIGNOCAINE TOPICAL SPRAY	BOX	Blocks nerve conduction to provide localized pain relief during invasive dental treatments.	Lignacaine hydrochloride 4%	A	All levels
32	UNIVERSAL HANDPIECE LUBRICANT SPRAY	BOX	A high-performance lubricant and cleaner used to flush debris and protect internal gears and bearings from friction and sterilization heat.	White mineral oil/paraffin 27-35%,ant rust inhibitor	A	All levels
33	COMPOSITE CEMENT LIGHT CURE PACK COMPLETE KIT MICROHYBRID	KIT	A high-strength, light-cured restorative system used for durable posterior fillings and aesthetic anterior contouring with excellent polishability	Kit of syringe,A1,A2,A3,A.3.5,B1,B2,B3,A4 ,C1,C2,C3,D3,opaque,INC, Acid etch,adhesive bond,shade guide,applicators,microhybrid	A	All levels
34	COMPOSITE LIGHT CURE PACK COMPLETE KIT NANOHYBRID	KIT	A high-strength, light-cured restorative system used for durable posterior fillings and aesthetic anterior contouring	Kit of syringe,A1,A2,A3,A.3.5,B1,B2,B3,A4 ,C1,C2,C3,D3,opaque,INC, Acid etch,adhesive bond,shade guide,applicators,nanohybrid	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			with excellent polishability			
35	COMPOSITES FLOWABLE LIGHT CURE NANOHYBRID KIT	KIT	A high-strength, light-cured restorative system used for durable posterior fillings and aesthetic anterior contouring with excellent polishability	Assorted flowable composite for quick and easy repairs. Shades A1, A2, A3, A3.5, A4, B1, B2, C2, D3, CO,nanohybrid	A	All levels
36	COMPOSITE FLOWABLE LIGHT CURE MICROHYBRID KIT	KIT	A high-strength, light-cured restorative system used for durable posterior fillings and aesthetic anterior contouring with excellent polishability	Assorted flowable composite for quick and easy repairs. Shades A1, A2, A3, A3.5, A4, B1, B2, C2, D3, CO,microhybrid	A	All levels
37	DUAL CURE FLOWABLE COMPOSITE RESIN NANOHYBRID KIT	KIT	A versatile, flowable restorative material that ensures full polymerization in deep areas via dual-cure technology, offering high strength and excellent anatomical adaptation.	Assorted dual flowable composite for quick and easy repairs. Shades A1, A2, A3, A3.5, A4, B1, B2, C2, D3, CO,nanohybrid	C	From District Hospital to National Hospital
38	DUAL CURE FLOWABLE COMPOSITE RESIN MICROHYBRID KIT	KIT	A versatile, flowable restorative material that ensures full polymerization in deep areas via dual-cure technology, offering high strength and	Assorted dual flowable composite assortded shades A1, A2, A3, A3.5, A4, B1, B2, C2, D3, CO,microhybrid	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			excellent anatomical adaptation.			
39	BULK FILLED COMPOSITE RESIN NANOHYBRID KIT	KIT	A high-strength, light-cured restorative system used for durable posterior fillings and aesthetic anterior contouring with excellent polishability	Assorted flowable bulk composite for quick and easy repairs. Shades A1, A2, A3, A3.5, A4, B1, B2, C2, D3, CO,nanohybrid	A	All levels
40	BULK FILLED COMPOSITE RESIN MICROHYBRID KIT	KIT	A high-strength, light-cured restorative system used for durable posterior fillings and aesthetic anterior contouring with excellent polishability	Assorted PACKable composite assorted shades A1, A2, A3, A3.5, A4, B1, B2, C2, D3, CO,microhybrid	A	All levels
41	POLYACID MODIFIED COMPOSITE RESIN (COMPOMER)	KIT	Material used in low-stress areas such as deciduous (baby) teeth, Class III and V restorations, and sometimes small Class I and II restorations in adults	Dimethacrylate macromonomers and inert fillers (monomer and basic glass filler	C	From District Hospital to National Hospital
42	CERAMIC COMPOSITE	KIT	A ceramic-filled hybrid material used for high-strength, aesthetic indirect restorations (inlays/crowns) that mimics natural enamel and protects opposing teeth.	Reinforced fiber, silicon carbide,alumina and matrix	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
43	CONDENSOR (S)	PIECE	A manual instrument used to compress and adapt restorative materials into cavity preparations to eliminate voids and ensure a dense, secure seal.	Stainless Steel Double-Ended Standard (S), size 0.7 mm - 1.0 mm woeking diameter	A	All levels
44	CONDENSOR (M)	PIECE	A manual instrument used to compress and adapt restorative materials into cavity preparations to eliminate voids and ensure a dense, secure seal.	Stainless Steel Double-Ended Standard (M), size 1.2 mm - 1.9 mm working diameter	A	All levels
45	CONDENSOR (L)	PIECE	A manual instrument used to compress and adapt restorative materials into cavity preparations to eliminate voids and ensure a dense, secure seal.	Stainless Steel Double-Ended Standard (L), size 2.0 mm - 3.5 mm working diameter	A	All levels
46	CURETTE, GRACEY NO. 7/8	PIECE	An area-specific instrument with an offset blade used for precise subgingival scaling and root planing while protecting adjacent soft tissue.	Curette,gracey NO. 7/8 Hollow handle 9.5MM, Length 170MM	A	All levels
47	CURETTE, GRACEY NO. 13/14.	PIECE	An area-specific instrument with an offset blade used for	Curette,gracey. 13/14. Hollow handle 9.5MM, Length 170MM	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			precise subgingival scaling and root planing while protecting adjacent soft tissue.			
48	CURETTE, GRACEY NO.1/2.	PIECE	An area-specific instrument with an offset blade used for precise subgingival scaling and root planing while protecting adjacent soft tissue.	Curette,gracey NO.1/2, Hollow handle 9.5MM, Length 170MM	A	All levels
49	CURETTE, GRACEY, NO. 11/12.	PIECE	An area-specific instrument with an offset blade used for precise subgingival scaling and root planing while protecting adjacent soft tissue.	Curette,gracey, NO. 11/12, Hollow handle9.5MM, Length 170MM	A	All levels
50	CURETTE, GRACEY NO.5/6	PIECE	An area-specific instrument with an offset blade used for precise subgingival scaling and root planing while protecting adjacent soft tissue.	Curette,gracey NO.5/6, Hollow handle 9.5MM, Length 170MM	A	All levels
51	CURETTE, GRACEY NO.3/4	PIECE	An area-specific instrument with an offset blade used for precise subgingival scaling and root planing while	Curette,gracey NO.3/4, Hollow handle9.5MM, Length 170MM	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			protecting adjacent soft tissue.			
52	CURETTE, GRACEY NO.15/16.	PIECE	An area-specific instrument with an offset blade used for precise subgingival scaling and root planing while protecting adjacent soft tissue.	Curette,gracey NO.15/16, Hollow handle9.5MM, Length 170MM	A	All levels
53	CURETTE, GRACEY NO.17/18.	PIECE	An area-specific instrument with an offset blade used for precise subgingival scaling and root planing while protecting adjacent soft tissue.	Curette,gracey NO.17/18, Hollow handle9.5MM, Length 170MM	A	All levels
54	DENTAL MICROSCOPE STAND ALONE	SET	A mobile, high-precision magnification system designed for micro-endodontics and restorative surgery, providing superior visual clarity and ergonomic protection.	Eyepieces ： Binoculars 10 X 15 B(Aperture: 15 mm), PD adjustable range: 55 mm-80 mm, Diopter Range:± 7D, Big objective lens:F=250 mm, Object diameter:LED light source>45,000LX, View diameter: 10 mm-100 mm, Spot diameter: 90 mm, Balance arm:Down ： 240 mm,Middle ： 450 mm, Up ： 230 mm, Maximum resolution:1920*1080 P, Total magnification ratio: 2.5 X-25 X, Camera pixel :1600 W, Working distance: about 250 mm, Microscope light source: LED Balance the light source, Camera shooting: Extraposition, light color:white and orange, Connection: computer, dental camera, monitor, TV	S	From Zonal Referral Hospital to National Hospital
55	DENTAL MICROSCOPE WITH MOUNTING STAND	SET	A mobile, high-precision magnification system designed for micro-endodontics and	Eyepieces ： Binoculars 10 X 15 B(Aperture: 15 mm), PD adjustable range: 55 mm-80 mm, Diopter Range:± 7D, Big objective lens:F=250 mm, Object diameter:LED light source>45,000LX, View diameter: 10 mm-100 mm, Spot diameter: 90 mm, Balance arm:Down ： 240 mm,Middle	S	From Zonal Referral Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			restorative surgery, providing superior visual clarity and ergonomic protection.	：450 mm, Up ： 230 mm, Maximum resolution:1920*1080 P, Total magnification ratio: 2.5 X-25 X, Camera pixel :1600 W, Working distance: about 250 mm, Microscope light source: LED Balance the light source, Camera shooting: Extraposition, light color:white and orange, Connection: computer, dental camera, monitor, TV		
56	DENTAL EXCAVATOR (S)	PIECE	A precision hand instrument used for the manual removal of soft carious dentin and the controlled cleaning of cavity preparations.	Stainless steel small size	A	All levels
57	DENTAL EXCAVATOR (M)	PIECE	A precision hand instrument used for the manual removal of soft carious dentin and the controlled cleaning of cavity preparations.	Stainless steel medium size	A	All levels
58	DENTAL EXCAVATOR (L)	PIECE	A precision hand instrument used for the manual removal of soft carious dentin and the controlled cleaning of cavity preparations.	Stainless steel large size	A	All levels
59	DENTAL EXPLORER #5	PIECE	A sharp, flexible diagnostic tool used to detect caries, subgingival calculus, and defects in restorative margins through tactile sensation.	stainless steel double ended,#5DE	A	All levels
60	DENTAL EXPLORER #23/6	PIECE	A sharp, flexible diagnostic tool used to	stainless steel double ended,#23/6DE	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			detect caries, subgingival calculus, and defects in restorative margins through tactile sensation.			
61	DENTAL EXPLORER #11/12	PIECE	A sharp, flexible diagnostic tool used to detect caries, subgingival calculus, and defects in restorative margins through tactile sensation.	stainless steel double ended,#11/12/6DE	A	All levels
62	ENDODONTIC EXPLORER	PIECE	A rigid, sharp-pointed instrument used to precisely locate and negotiate root canal orifices within the pulp chamber.	stainless steel,double ended,hollow handle 6mm-10mm,tip length 16mm,	C	From District Hospital to National Hospital
63	WILLIAM DENTAL PROBES	PIECE	A graduated diagnostic instrument with markings used to measure periodontal pocket depths and assess gingival health.	Stanless steel dental probes ,graduated (michigan/william)	A	All levels
64	DENTAL SPATULA (METAL)	PIECE	A flat-bladed mixing instrument used to achieve a homogenous, bubble-free consistency for dental cements, liners, and impression materials.	The spatula weighs 26 g with a length of 172.5 mm and a diameter of 10 mm,Length of the working parts : 39.5 mm; 25 mm,Material : medical grade stainless steel,Length : 172.5 mm.	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
65	DENTAL SPATULA (PLASTIC)	PIECE	A flat-bladed mixing instrument used to achieve a homogenous, bubble-free consistency for dental cements, liners, and impression materials.	The spatula weighs58 g with a length of 172.5 mm and a diameter of 10 mm,Length of the working parts : 39.5 mm; 25 mm,Material : medical grade non toxic plastic (polystyrene,Length) : 140.5 mm.	A	All levels
66	DISPOSABLE INTRA-ORAL-CAMERA SHEATH PLASTIC SLEEVES PLASTIC COVER	PACK	Ultra-clear, disposable plastic barriers that protect intra-oral cameras from contamination without compromising image quality or light transmission.	Plastic Sleeves Plastic Cover size 10.2X 0.9	A	All levels
67	PLASTIC DIGITAL X-RAY SENSOR COVERS	PACK	Ultra-clear, disposable plastic barriers that protect x ray sensor from contamination without compromising image quality or light transmission.	Disposable Plastic Digital X-Ray Sensor Cover Barrier Sleeves (8" x 1 3/8")	A	All levels
68	DIAMOND ROUND BURS S/ 005	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Diamond round burs, fg pattern iso size: 001/005,assorted grit size	A	All levels
69	DIAMOND ROUND BURS S/ 007	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Diamond round burs, fg pattern iso size: 001/007,assorted grit size	A	All levels
70	DIAMOND ROUND BURS S/ 008	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Diamond round burs, fg pattern iso size: 001/008,assorted grit size	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
71	DIAMOND ROUND BURS S/ 009	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Diamond round burs, fg pattern iso size: 001/009,assorted grit size	A	All levels
72	DIAMOND ROUND BURS S/ 010	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Diamond round burs, fg pattern iso size: 001/010,assorted grit size	A	All levels
73	DIAMOND ROUND BURS ML/ 012	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Diamond round burs, fg pattern iso size: 001/010,assorted grit size	A	All levels
74	DIAMOND ROUND BURS ML/ 014	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Diamond round burs, fg pattern iso size: 00.1/014,assorted grit size	A	All levels
75	DIAMOND ROUND BURS ML/ 016	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Diamond round burs, fg pattern iso size:001/ 016,assorted grit size	A	All levels
76	DIAMOND ROUND BURS ML/ 018	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Diamond round burs, fg pattern iso size: 001/018,assorted grit size	A	All levels
77	DIAMOND ROUND BURS ML/ 021	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Diamond round burs, fg pattern iso size: 001/021,assorted grit size	A	All levels
78	DIAMOND ROUND BURS ML/ 023	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Diamond round burs, fg pattern iso size: 001/023,assorted grit size	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
79	DIAMOND HIGH SPEED LONG SHANK ROUND BUR 012	PACK	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 001-012,assorted grit size	C	From District Hospital to National Hospital
80	DIAMOND HIGH SPEED LONG SHANK ROUND BUR 014	PACK	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 001-014,assorted grit size	C	From District Hospital to National Hospital
81	DIAMOND HIGH SPEED LONG SHANK ROUND BUR 018	PACK	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 001-018,assorted grit size	C	From District Hospital to National Hospital
82	DIAMOND HIGH SPEED LONG SHANK ROUND BUR 022	PACK	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 001-022,assorted grit size	C	From District Hospital to National Hospital
83	DIAMOND HIGH SPEED LONG SHANK ROUND BUR 032	PACK	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 001-032,assorted grit size	C	From District Hospital to National Hospital
84	DIAMOND BUR FOOTBAL 023	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 833-023, assorted grit size	A	All levels
85	DIAMOND BUR FOOTBAL 016/010	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 368-010, assorted grit size	A	All levels
86	DIAMOND BUR FOOTBAL 016/023	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 368-023, assorted grit size	A	All levels
87	DIAMOND BUR FOOTBAL 025	PACK/10	Rotary cutting tip used with a handpiece to	ISO 379-025, assorted grit size	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			shape teeth or remove restorative materials.			
88	DIAMOND BARREL BUR 033	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 811- 033,assorted grit size	A	All levels
89	DIAMOND BARREL BUR 037	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 811-037,assorted grit size	A	All levels
90	DIAMOND BUR FLAT END CYLINDER 835/110	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 835- 110,assorted grit size	A	All levels
91	DIAMOND BUR FLAT END CYLINDER 835/141	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 835 -141,assorted grit size	A	All levels
92	DIAMOND BUR FLAT END CYLINDER 836/110	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 836- 110 assorted grit size	A	All levels
93	DIAMOND BUR FLAT END CYLINDER 836/141	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 836 141,assorted grit size	A	All levels
94	DIAMOND BUR FLAT END CYLINDER 837/110	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 837 110,assorted grit size	A	All levels
95	DIAMOND BUR FLAT END CYLINDER 837/141	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 837 141,assorted grit size	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
96	DIAOMOND BUR BEVEL END CYLINDER (TORPEDO) 889	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 879 -129,assorted grit size	C	From District Hospital to National Hospital
97	DIAOMOND BUR BEVEL END CYLINDER (TORPEDO) 885	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 885 -130,assorted grit size	C	From District Hospital to National Hospital
98	DIAOMOND BUR BEVEL END CYLINDER (TORPEDO) 886	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 886 -131,assorted grit size	C	From District Hospital to National Hospital
99	DIAMOND INVERTED CONE BUR 805/225	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 805-225,assorted grit size	A	All levels
100	DIAMOND INVERTED CONE BUR 805/010	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 805-010,assorted grit size	A	All levels
101	DIAMOND INVERTED CONE BUR 807/225	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 807-225, assorted grit size	A	All levels
102	DIAMOND INVERTED CONE BUR 807/010	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 807-010, assorted grit size	A	All levels
103	DIAMOND FLAT END TAPPERED 845	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 845 -169, assorted grit size	A	All levels
104	DIAMOND FLAT END TAPPERED 846	PACK/5	Rotary cutting tip used with a handpiece to	ISO 846 -170,assorted grit size	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			shape teeth or remove restorative materials.			
105	DIAMOND FLAT END TAPPERED 847	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 847-171,assorted grit size	A	All levels
106	DIAMOND FLAT END TAPPERED 848	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 848-172,assorted grit size	A	All levels
107	DIAOMOND ROUND END TAPPERED 849	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 849-196,assorted grit size	A	All levels
108	DIAOMOND ROUND END TAPPERED 850L	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 850L-197,assorted grit size	A	All levels
109	DIAOMOND ROUND END TAPPERED 856L	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 856L-198,assorted grit size	A	All levels
110	DIAMOND FLAME SHAPE 806/247	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 806-247,assorted grit size	A	All levels
111	DIAMOND FLAME SHAPE 806/250	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 806-250,assorted grit size	A	All levels
112	DIAMOND FLAME SHAPE 806/298	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 806-298,assorted grit size	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
113	DIAMOND NEEDLE SHAPE 853	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 853-160,assorted grit size	A	All levels
114	DIAMOND NEEDLE SHAPE 859L	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 859L-170,assorted grit size	A	All levels
115	DIAMOND NEEDLE SHAPE 889	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 858-171,assorted grit size	A	All levels
116	DIAMOND IINTERPROXIMAL BUR	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 392-465,assorted grit size	C	From District Hospital to National Hospital
117	DIAMOND PEAR SHAPE BUR 822	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 822-129,assorted grit size	A	All levels
118	DIAMOND PEAR SHAPE BUR 830	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 830-238,assorted grit size	A	All levels
119	DIAMOND WHEEL ROUND END BUR 067	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 909-067,assorted grit size	A	All levels
120	DIAMOND WHEEL ROUND END BUR	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 909-068,assorted grit size	A	All levels
121	DIAMOND WHEEL BUR 041	PACK/5	Rotary cutting tip used with a handpiece to	ISO 818-041,assorted grit size	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			shape teeth or remove restorative materials.			
122	DIAMOND WHEEL BUR 142	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 818-042,assorted grit size	A	All levels
123	DIAMOND DEPTH CUTTING BUR	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 834-552,assorted grit size	C	From District Hospital to National Hospital
124	DIAMOND DOUBLE INVERTED BUR	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 813-032,assorted grit size	A	All levels
125	DIAMOND KNIFE EDGE BUR	PACK/5	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	ISO 825-304,assorted grit size	C	From District Hospital to National Hospital
126	DIAMOND TAPERRED NON CUTTING END	PACK/5	A clinical tool used to support dental restoration, surgery, or patient maintenance.	ISO 851-220	C	From District Hospital to National Hospital
127	CARBIDE ROUND BUR	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	latch type,tungsten curbide bur,assorted size	A	All levels
128	CARBIDE LONG NECK ROUND BUR	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	latch type,tungsten curbide bur,assorted size	C	From District Hospital to National Hospital
129	CARBIDE PEAR SHAPE BUR (FG)	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Frictional grip type,tungsten curbide bur,assorted size	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
130	CARBIDE TAPER ROUND CROSS CUT BUR	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Frictional grip type,tungsten curbide bur,assorted size	A	All levels
131	CARBIDE TAPER ROUND PLAIN CUT BUR	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Frictional grip type,tungsten curbide bur,assorted size	C	From District Hospital to National Hospital
132	CARBIDE TAPER FLAT END CROSS CUT BUR	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Frictional grip type,tungsten curbide bur,assorted size	A	All levels
133	CARBIDE ROUND CYCLINDER CROSS CUT	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Frictional grip type,tungsten curbide bur,assorted size	A	All levels
134	CARBIDE ROUND CYCLINDER PLAIN CUT	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Frictional grip type,tungsten curbide bur,assorted size	C	From District Hospital to National Hospital
135	CARBIDE FLAT END TAPER	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Frictional grip type,tungsten curbide bur,assorted size	A	All levels
136	CARBIDE POINTED CONE	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Frictional grip type,tungsten curbide bur,assorted size	A	All levels
137	CARBIDE EGG SHAPED BUR	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Frictional grip type,tungsten curbide bur,assorted size	A	All levels
138	CARBIDE FLAME SHAPE BUR	PACK/10	Rotary cutting tip used with a handpiece to	Frictional grip type,tungsten curbide bur,assorted size	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			shape teeth or remove restorative materials.			
139	CARBIDE TORPEDO BUR	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Frictional grip type,tungsten curbide bur,assorted size	C	From District Hospital to National Hospital
140	CARBIDE CYCLINDER ROUND END BUR	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Frictional grip type,tungsten curbide bur,assorted size	A	All levels
141	CARBIDE CYLINDER CROSS CUT	PACK/10	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	Frictional grip type,tungsten curbide bur,assorted size	A	All levels
142	STAINLESS STEEL ROUND BUR	PACK	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	stainless steel, assorted size,Right angle/latch type,28mm	A	All levels
143	STAINLESS STEEL FISSURE SHAPE BUR	PACK	Rotary cutting tip used with a handpiece to shape teeth or remove restorative materials.	stainless steel, assorted size,Right angle/latch type,28mm	A	All levels
144	ULTRASONIC SCALER DENTAL CHAIR ACCESSORY (3 HOLES)	PIECE	Removes hard calculus and dental plaque from tooth surfaces to treat periodontal disease.	Scaler handpiece, Non Optic,autoclavable,3 holes, ,compatible with DTE and setelic units,plastic shell,Detachable,Lightweight	A	All levels
145	ULTRASONIC SCALER DENTAL CHAIR ACCESSORY (4 HOLES)	PIECE	Removes hard calculus and dental plaque from tooth surfaces to treat periodontal disease.	Scaler handpiece, Optic,autoclavable, and setelic units,Metalic,Detachable,LightweightCompatibility: Designed to fit common dental units, including (UDS-A LED, UDS-E LED, UDS-L LED, UDS-P LED, UDS-N3 LED) and EMS,The shell is made of special imported plastic,Output Primary Tip Vibration Excursion:< 200 micrometer	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
146	ULTRASONIC SCALER (PORTABLE UNIT)	PIECE	A compact, mobile scaling device used for the efficient removal of calculus and biofilm using high-frequency vibrations, featuring an independent water supply for versatile clinical use.	Frequency of 24,000 to 30,000 Hz,Functions setting: Perio Sub, Perio Supra, Endodontics, Scaling and bicarbonate jet (profi neo),2 Perio Sub tips, 1 Perio Supra tip, and 1 Universal Key.	A	All levels
147	TORQUE WRETCH KEY	PIECE	A calibrated safety tool used to securely tighten and remove ultrasonic scaler tips, preventing thread damage and ensuring optimal vibration transfer.	Plastic,Autoclavable	A	All levels
148	EDTA GEL	BOX	A lubricating chelating agent used to soften dentin, remove the smear layer, and facilitate the safe instrumentation of narrow or calcified root canals.	Ethylenediamine tetraacetic acid 17%	C	From District Hospital to National Hospital
149	EDTA + CARBAMINE PEROXIDE GEL	PACK	Enhanced lubricating chelating agent used to soften dentin, remove the smear layer, and facilitate the safe instrumentation of narrow or calcified root canals.	Endo canal gel (Ethylenediamine tetraacetic acid)EDTA 17% + CARBAMINE Peroxide 10%)	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
150	ENDODONTIC K FILES SIZE 6	PACK	Twisted stainless steel instruments used for canal negotiation and creating a smooth glide path via a watch-winding motion.	Endodontic k files size 6 stainless steel ,assorted length	C	From District Hospital to National Hospital
151	ENDODONTIC K FILES SIZE 8	PACK	Twisted stainless steel instruments used for canal negotiation and creating a smooth glide path via a watch-winding motion.	Endodontic k files size 8, stainless steel ,assorted length	C	From District Hospital to National Hospital
152	ENDODONTIC K FILES SIZE 10	PACK	Twisted stainless steel instruments used for canal negotiation and creating a smooth glide path via a watch-winding motion.	Endodontic k files size 10, stainless steel ,assorted length	C	From District Hospital to National Hospital
153	ENDODONTIC H FILES,SIZE 15-40 (21MM)	PACK	Sharp, screw-like instruments designed for high-efficiency dentin removal and debris clearance during the withdrawal stroke.	Endodontic h files,size 15-40, PACK of 6, 25mm long stainless steel	C	From District Hospital to National Hospital
154	ENDODONTIC H FILES,SIZE 15-40 (25MM)	PACK	Sharp, screw-like instruments designed for high-efficiency dentin removal and debris clearance during the withdrawal stroke.	Endodontic h files,size 15-40, PACK of 6, 25mm long stainless steel	C	From District Hospital to National Hospital
155	ENDODONTIC H FILES,SIZE 15-40 (28MM)	PACK	Sharp, screw-like instruments designed for high-efficiency	Endodontic h files,size 15-40, PACK of 6, 28mm long stainless steel	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			dentin removal and debris clearance during the withdrawal stroke.			
156	ENDODONTIC H FILES,SIZE 15-40 (31MM)	PACK	Sharp, screw-like instruments designed for high-efficiency dentin removal and debris clearance during the withdrawal stroke.	Endodontic h files,size 15-40, 31mm long stainless steel	C	From District Hospital to National Hospital
157	ENDODONTIC H FILES,SIZE 45-80 (31MM)	PACK	Sharp, screw-like instruments designed for high-efficiency dentin removal and debris clearance during the withdrawal stroke.	Endodontic h files,size 45-80, 31mm long stainless steel	C	From District Hospital to National Hospital
158	ENDODONTIC H FILES,SIZE 45-80, (21MM)	PACK	Sharp, screw-like instruments designed for high-efficiency dentin removal and debris clearance during the withdrawal stroke.	Endodontic h files,size 45-80, 21mm long stainless steel	C	From District Hospital to National Hospital
159	ENDODONTIC H FILES,SIZE 45-80, (25 MM)	PACK	Sharp, screw-like instruments designed for high-efficiency dentin removal and debris clearance during the withdrawal stroke.	Endodontic h files,size 45-80, 25mm long stainless steel	C	From District Hospital to National Hospital
160	ENDODONTIC H FILES,SIZE 45-80, (28 MM)	PACK	Sharp, screw-like instruments designed for high-efficiency	Endodontic h files,size 45-80 28mm long stainless steel	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			dentin removal and debris clearance during the withdrawal stroke.			
161	ENDODONTIC H FILES,SIZE 45-80, (31 MM)	PACK	Sharp, screw-like instruments designed for high-efficiency dentin removal and debris clearance during the withdrawal stroke.	Endodontic h files,size 45-80, 31mm long stainless steel	C	From District Hospital to National Hospital
162	ENDODONTIC H FILES,SIZE 90-140, (21 MM)	PACK	Sharp, screw-like instruments designed for high-efficiency dentin removal and debris clearance during the withdrawal stroke.	Endodontic H files,size 90-140, 21mm long stainless steel	C	From District Hospital to National Hospital
163	ENDODONTIC H FILES,SIZE 90-140, (25 MM)	PACK	Sharp, screw-like instruments designed for high-efficiency dentin removal and debris clearance during the withdrawal stroke.	Endodontic H files,size 45-80, 25mm long stainless steel	C	From District Hospital to National Hospital
164	ENDODONTIC K FILES,SIZE 15-40 (21MM)	PACK	Twisted stainless steel instruments used for canal negotiation and creating a smooth glide path via a watch-winding motion.	Endodontic K files,size 15-40, PACK of 6, 25mm long stainless steel	C	From District Hospital to National Hospital
165	ENDODONTIC K FILES,SIZE 15-40 (25MM)	PACK	Twisted stainless steel instruments used for canal negotiation and creating a smooth	Endodontic K files,size 15-40, PACK of 6, 25mm long stainless steel	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			glide path via a watch-winding motion.			
166	ENDODONTIC K FILES,SIZE 15-40 (28MM)	PACK	Twisted stainless steel instruments used for canal negotiation and creating a smooth glide path via a watch-winding motion.	Endodontic files,size 15-40, PACK of 6, 28mm long stainless steel	C	From District Hospital to National Hospital
167	ENDODONTIC K FILES,SIZE 15-40 (31MM)	PACK	Twisted stainless steel instruments used for canal negotiation and creating a smooth glide path via a watch-winding motion.	Endodontic K files,size 15-40, 31mm long stainless steel	C	From District Hospital to National Hospital
168	ENDODONTIC K FILES,SIZE 45-80 (31MM)	PACK	Twisted stainless steel instruments used for canal negotiation and creating a smooth glide path via a watch-winding motion.	Endodontic K files,size 45-80, 31mm long stainless steel	C	From District Hospital to National Hospital
169	ENDODONTIC K FILES,SIZE 45-80, (21MM)	PACK	Twisted stainless steel instruments used for canal negotiation and creating a smooth glide path via a watch-winding motion.	Endodontic K files,size 45-80, 21mm long stainless steel	C	From District Hospital to National Hospital
170	ENDODONTIC K FILES,SIZE 45-80, (25 MM)	PACK	Twisted stainless steel instruments used for canal negotiation and creating a smooth glide path via a watch-winding motion.	Endodontic K files,size 45-80, 25mm long stainless steel	C	From District Hospital to National Hospital
171	ENDODONTIC K FILES,SIZE 45-80, (28 MM)	PACK	Twisted stainless steel instruments used for canal negotiation and	Endodontic K files,size 45-80 28mm long stainless steel	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			creating a smooth glide path via a watch-winding motion.			
172	ENDODONTIC K FILES,SIZE 45-80, (31 MM)	PACK	Twisted stainless steel instruments used for canal negotiation and creating a smooth glide path via a watch-winding motion.	Endodontic K files,size 45-80, 31mm long stainless steel	C	From District Hospital to National Hospital
173	ENDODONTIC K FILES,SIZE 90-140, (21 MM)	PACK	Twisted stainless steel instruments used for canal negotiation and creating a smooth glide path via a watch-winding motion.	Endodontic K files,size 90-140, 21mm long stainless steel	C	From District Hospital to National Hospital
174	ENDODONTIC K FILES,SIZE 90-140, (25 MM)	PACK	Twisted stainless steel instruments used for canal negotiation and creating a smooth glide path via a watch-winding motion.	Endodontic K files,size 90-140, 25mm long stainless steel	C	From District Hospital to National Hospital
175	ENDODONTIC REAMER SIZE 6	PACK	Open-spiral instruments used with a rotary action to cut dentin and transport debris coronally during initial shaping.	Endodontic reamer size 6 stainless steel ,assorted length	C	From District Hospital to National Hospital
176	ENDODONTIC REAMER SIZE 8	PACK	Open-spiral instruments used with a rotary action to cut dentin and transport debris coronally during initial shaping.	Endodontic reamer size 8, stainless steel ,assorted length	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
177	ENDODONTIC REAMER SIZE 10	PACK	Open-spiral instruments used with a rotary action to cut dentin and transport debris coronally during initial shaping.	Endodontic reamer size 10, stainless steel ,assorted length	C	From District Hospital to National Hospital
178	ENDODONTIC REAMER,SIZE 15-40 (21MM)	PACK	Open-spiral instruments used with a rotary action to cut dentin and transport debris coronally during initial shaping.	Endodontic reamer,size 15-40, PACK of 6, 25mm long stainless steel	C	From District Hospital to National Hospital
179	ENDODONTIC REAMER,SIZE 15-40 (25MM)	PACK	Open-spiral instruments used with a rotary action to cut dentin and transport debris coronally during initial shaping.	Endodontic reamer,size 15-40, PACK of 6, 25mm long stainless steel	C	From District Hospital to National Hospital
180	ENDODONTIC REAMER,SIZE 15-40 (31MM)	PACK	Open-spiral instruments used with a rotary action to cut dentin and transport debris coronally during initial shaping.	Endodontic reamer,size 15-40, 31mm long stainless steel	C	From District Hospital to National Hospital
181	ENDODONTIC REAMER,SIZE 45-80 (31MM)	PACK	Open-spiral instruments used with a rotary action to cut dentin and transport debris coronally during initial shaping.	Endodontic reamer,size 45-80, 31mm long stainless steel	C	From District Hospital to National Hospital
182	ENDODONTIC REAMER,SIZE 45-80, (21MM)	PACK	Open-spiral instruments used with a rotary action to cut dentin and transport	Endodontic reamer,size 45-80, 21mm long stainless steel	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			debris coronally during initial shaping.			
183	ENDODONTIC REAMER,SIZE 45-80, (25 MM)	PACK	Open-spiral instruments used with a rotary action to cut dentin and transport debris coronally during initial shaping.	Endodontic reamer,size 45-80, 25mm long stainless steel	C	From District Hospital to National Hospital
184	ENDODONTIC REAMER,SIZE 45-80, (31 MM)	PACK	Open-spiral instruments used with a rotary action to cut dentin and transport debris coronally during initial shaping.	Endodontic reamer,size 45-80, 31mm long stainless steel	C	From District Hospital to National Hospital
185	ENDODONTIC REAMER,SIZE 90-140, (21 MM)	PACK	Open-spiral instruments used with a rotary action to cut dentin and transport debris coronally during initial shaping.	Endodontic reamer,size 45-80, 21mm long stainless steel	C	From District Hospital to National Hospital
186	ENDODONTIC REAMER,SIZE 90-140, (25 MM)	PACK	Open-spiral instruments used with a rotary action to cut dentin and transport debris coronally during initial shaping.	Endodontic reamer,size 45-80, 25mm long stainless steel	C	From District Hospital to National Hospital
187	ENDODONTIC NITI HAND FILE SIZE 8	PACK	Super-elastic instruments used for the safe negotiation and anatomical shaping of curved root canals while minimizing the risk of ledging or canal transportation	Endodontic reamer size 8, stainless steel ,assorted length	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
188	ENDODONTIC NITI HAND FILER SIZE 10	PACK	Super-elastic instruments used for the safe negotiation and anatomical shaping of curved root canals while minimizing the risk of ledging or canal transportation	Endodontic reamer size 10, stainless steel ,assorted length	C	From District Hospital to National Hospital
189	ENDODONTIC NITI HAND FILE,SIZE 15-40 (21MM)	PACK	Super-elastic instruments used for the safe negotiation and anatomical shaping of curved root canals while minimizing the risk of ledging or canal transportation	Endodontic reamer,size 15-40, PACK of 6, 25mm long Nicke Titinium	C	From District Hospital to National Hospital
190	ENDODONTIC NITI HAND FILE,SIZE 15-40 (25MM)	PACK	Super-elastic instruments used for the safe negotiation and anatomical shaping of curved root canals while minimizing the risk of ledging or canal transportation	Endodontic reamer,size 15-40, PACK of 6, 25mm long Nicke Titinium	C	From District Hospital to National Hospital
191	ENDODONTIC NITI HAND FILE,SIZE 15-40 (31MM)	PACK	Super-elastic instruments used for the safe negotiation and anatomical shaping of curved root canals while minimizing the risk of ledging or canal transportation	Endodontic reamer,size 15-40, 31mm long Nicke Titinium	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
192	ENDODONTIC NITI HAND FILE,SIZE 45-80 (31MM)	PACK	Super-elastic instruments used for the safe negotiation and anatomical shaping of curved root canals while minimizing the risk of ledging or canal transportation	Endodontic reamer,size 45-80, 31mm long Nicke Titinium	C	From District Hospital to National Hospital
193	ENDODONTIC NITI HAND FILE,SIZE 45-80, (21MM)	PACK	Super-elastic instruments used for the safe negotiation and anatomical shaping of curved root canals while minimizing the risk of ledging or canal transportation	Endodontic reamer,size 45-80, 21mm long Nicke Titinium	C	From District Hospital to National Hospital
194	ENDODONTIC NITI HAND FILE,SIZE 45-80, (25 MM)	PACK	Super-elastic instruments used for the safe negotiation and anatomical shaping of curved root canals while minimizing the risk of ledging or canal transportation	Endodontic reamer,size 45-80, 25mm long Nicke Titinium	C	From District Hospital to National Hospital
195	ENDODONTIC NITI HAND FILE,SIZE 45-80, (31 MM)	PACK	Super-elastic instruments used for the safe negotiation and anatomical shaping of curved root canals while minimizing the risk of ledging or canal transportation	Endodontic reamer,size 45-80, 31mm long Nicke Titinium	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
196	ENDODONTIC ROTARY NITI FILES	PACK	Engine-driven flexible instruments used for the high-speed mechanical shaping and cleaning of root canals while maintaining natural canal anatomy.	NiTi Rotary 15-40 size, reciprocating motion,04 &06 taper,150-300rpm	C	From District Hospital to National Hospital
197	ENDODONTIC PROTAPER NITI FILES (UNIVERSAL FILES) 21MM	PACK	Engine-driven flexible instruments used for the high-speed mechanical shaping and cleaning of root canals while maintaining natural canal anatomy.	NiTi Rotary Sx-F3,S1/SX 3-4Ncm,rpm 300,S2/F1 1-.15 Ncm,rpm 300, F2/F3/F4/F5 2-3Ncm,rpm 300,taper 0.07-0.09.L 21mm	C	From District Hospital to National Hospital
198	ENDODONTIC PROTAPER NITI FILES (UNIVERSAL FILES) 25MM	PACK	Engine-driven flexible instruments used for the high-speed mechanical shaping and cleaning of root canals while maintaining natural canal anatomy.	NiTi Rotary Sx-F3,S1/SX 3-4Ncm,rpm 300,S2/F1 1-.15 Ncm,rpm 300, F2/F3/F4/F5 2-3Ncm,rpm 300,taper 0.07-0.09,L 25mm	C	From District Hospital to National Hospital
199	ENDODONTIC PROTAPER NITI FILES (UNIVERSAL FILES) 31 MM	PACK	Engine-driven flexible instruments used for the high-speed mechanical shaping and cleaning of root canals while maintaining natural canal anatomy.	NiTi Rotary Sx-F3,S1/SX 3-4Ncm,rpm 300,S2/F1 1-.15 Ncm,rpm 300, F2/F3/F4/F5 2-3Ncm,rpm 300,taper 0.07-0.09, L 31mm	C	From District Hospital to National Hospital
200	ENDODONTIC PROTAPER GOLD NITI FILES (GOLD) 21MM	PACK	Engine-driven flexible instruments used for the high-speed	Heat treated NiTi Rotary Sx-F3,S1/SX 3-4Ncm,rpm 300,L 21mm 5.1 Ncm for S1/SX, 1.5 Ncm for S2/F1, and 3.1 Ncm for F2-F5	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			mechanical shaping and cleaning of root canals while maintaining natural canal anatomy.			
201	ENDODONTIC PROTAPER GOLD NITI FILES (GOLD) 25MM	PACK	Engine-driven flexible instruments used for the high-speed mechanical shaping and cleaning of root canals while maintaining natural canal anatomy.	Heat treated NiTi Rotary Sx-F3,S1/SX 3-4Ncm,rpm 300,L 21mm 5.1 Ncm for S1/SX, 1.5 Ncm for S2/F1, and 3.1 Ncm for F2-F5	C	From District Hospital to National Hospital
202	ENDODONTIC PROTAPER GOLD NITI FILES (GOLD) 31 MM	PACK	Engine-driven flexible instruments used for the high-speed mechanical shaping and cleaning of root canals while maintaining natural canal anatomy.	Heat treated NiTi Rotary Sx-F3,S1/SX 3-4Ncm,rpm 300,L 21mm 5.1 Ncm for S1/SX, 1.5 Ncm for S2/F1, and 3.1 Ncm for F2-F5.	C	From District Hospital to National Hospital
203	ENDODONTIC PROTAPER GOLD NITI FILES (BLUE) 21MM	PACK	Engine-driven flexible instruments used for the high-speed mechanical shaping and cleaning of root canals while maintaining natural canal anatomy.	Heat treated NiTi Rotary Sx-F3,S1/SX 3-4Ncm,rpm 400,L 21mm 5.1 Ncm for S1/SX, 1.5 Ncm for S2/F1, and 3.1 Ncm for F2-F5	C	From District Hospital to National Hospital
204	ENDODONTIC PROTAPER GOLD NITI FILES (BLUE) 25MM	PACK	Engine-driven flexible instruments used for the high-speed mechanical shaping and cleaning of root canals while	Heat treated NiTi Rotary Sx-F3,S1/SX 3-4Ncm,rpm 400,L 21mm 5.1 Ncm for S1/SX, 1.5 Ncm for S2/F1, and 3.1 Ncm for F2-F5	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			maintaining natural canal anatomy.			
205	ENDODONTIC PROTAPER GOLD NITI FILES (BLUE) 31 MM	PACK	Engine-driven flexible instruments used for the high-speed mechanical shaping and cleaning of root canals while maintaining natural canal anatomy.	Heat treated NiTi Rotary Sx-F3,S1/SX 3-4Ncm,rpm 400,L 21mm 5.1 Ncm for S1/SX, 1.5 Ncm for S2/F1, and 3.1 Ncm for F2-F5.	C	From District Hospital to National Hospital
206	GUTTA PERCHA PRO TAPER POINTS (F1-F3)	PACK	Variable-tapered obturation points designed to perfectly match the shape of ProTaper rotary files for a precise, three-dimensional root canal seal.	assorted	C	From District Hospital to National Hospital
207	GUTTA PERCHA PRO TAPER POINTS (F1)	PACK	Variable-tapered obturation points designed to perfectly match the shape of ProTaper rotary files for a precise, three-dimensional root canal seal.	taper 0.07	C	From District Hospital to National Hospital
208	GUTTA PERCHA PRO TAPER POINTS (F2)	PACK	Variable-tapered obturation points designed to perfectly match the shape of ProTaper rotary files for a precise, three-dimensional root canal seal.	taper 0.08	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
209	GUTTA PERCHA PRO TAPER POINTS (F3)	PACK	Variable-tapered obturation points designed to perfectly match the shape of ProTaper rotary files for a precise, three-dimensional root canal seal.	taper 0.09	C	From District Hospital to National Hospital
210	PROTAPER UNIVERSAL GUTTA PERCHA POINTS 0.2	PACK	Variable-tapered obturation points designed to perfectly match the shape of ProTaper rotary files for a precise, three-dimensional root canal seal.	#15-40,#45-80	C	From District Hospital to National Hospital
211	PROTAPER UNIVERSAL GUTTA PERCHA POINTS 0.4	PACK	Variable-tapered obturation points designed to perfectly match the shape of ProTaper rotary files for a precise, three-dimensional root canal seal.	#15-40 ,#45-80	C	From District Hospital to National Hospital
212	PROTAPER UNIVERSAL GUTTA PERCHA POINTS 0.6	PACK	Variable-tapered obturation points designed to perfectly match the shape of ProTaper rotary files for a precise, three-dimensional root canal seal.	#15-40 ,#45-80	C	From District Hospital to National Hospital
213	DENTAL ENDODONTIC RULER	PIECE	Precision measuring gauge used to accurately set and	Millimeter Scale For measuring lengths of Endodontic instruments 35mm Endodontic Reamer Ruler Material:	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			verify the working length of endodontic files and obturation materials.	High Quality Stainless SteelStanless steel endodontic ring ruler		
214	GLASS IONOMER CEMENT TYPE 1	BOX(Powder+Liquid)	High-strength, fluoride-releasing luting cement designed for the permanent chemical bonding of crowns, bridges, and orthodontic bands.	Low viscosity for cementing and luting,universal shade,powder and liquid	C	From District Hospital to National Hospital
215	GLASS IONOMER CEMENT TYPE 2	BOX (Powder+Liquid)	Self-adhesive, fluoride-releasing filling material used for direct restorations, cervical lesions, and pediatric dental treatments.	High viscosity for restoration ,A2 shade,powder and liquid	A	All levels
216	GLASS IONOMER CEMENT TYPE 2 (POSTERIOR TEETH)	BOX	High-viscosity, condensable restorative material designed for posterior teeth, offering superior strength, PACKability, and long-term fluoride release.	High viscosity for restoration compressive strength 70Mpa to 200Mpa, flexural stregth 40-60Mpa,Fracture toughness 0.6-0.9Mpa.mo0.5 ,A2 shade,powder and liquid	A	All levels
217	GLASS IONOMER CEMENT TYPE 3	BOX	Fast-setting, flowable protective material used to line cavity floors, providing thermal insulation and a fluoride-releasing chemical seal.	Very low film thickness < 20 micrometa,lower compressive strength less 50 Mpa,fine glass filler particles 1 to 15 micro meter	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
218	CENTION N STARTER KIT	PACK(15g/4g Liuid)	A high-strength, bioactive "alkasite" restorative material for posterior bulk-fill applications, offering dual-cure reliability and tooth-colored aesthetics.	Powder and liquid dimethacrylates and curing initiators, shade A2,flexural strength 100 Mpa,compressive strength up to 157 Mpa	A	All levels
219	CENTION N SYSTEM KIT	PACK (30gPowder/8g Liquid)	A high-strength, bioactive "alkasite" restorative material for posterior bulk-fill applications, offering dual-cure reliability and tooth-colored aesthetics.	Powder and liquid dimethacrylates and curing initiators, shade A2,flexural strength 100 Mpa,compressive strength up to 157 Mpa	A	All levels
220	CENTION N REFILLING LIQUID	PACK (8g liquid)	Essential monomer component for the Cention N system, enabling high-strength, dual-cure polymerization and bioactive ion release.	liquid Monomers Dimethacrylate	A	All levels
221	DENTAL MIXING GLASS SLAB THICK 6"	PIECE	Heavy, polished glass block used for the manual mixing of dental materials, offering excellent thermal control to extend working times.	Dimension thick 6"x3" 3/4 clear glass slab	A	All levels
222	DENTAL MIXING GLASS SLAB THIN 4"	PIECE	heavy, polished glass block used for the manual mixing of dental materials, offering excellent	Glass slab thin 4" x4" 1/4	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			thermal control to extend working times.			
223	GUTTA PERCHA POINTS SIZE 15-40	PACK	Standardized, color-coded obturation points used to provide a dense, radiopaque, and biocompatible seal for root canal systems.	Gutta percha points, colour coded, size 15-40	C	From District Hospital to National Hospital
224	GUTTA PERCHA POINTS SIZE 45-80	PACK	Standardized, color-coded obturation points used to provide a dense, radiopaque, and biocompatible seal for root canal systems.	Gutta percha points, colour coded, size 45-80	C	From District Hospital to National Hospital
225	HOE SCALER ANTERIOR	PIECE	Heavy-duty, angled scaler designed for the removal of large, tenacious supragingival calculus deposits using a powerful pull-stroke.	Straight shank ,cutting edge single 90 degree angle,stainless steel,L 17-18cm,autoclavable,light weight hollow handle,silicone coated,double ended	A	All levels
226	HOE SCALER POSTERIOR	PIECE	Heavy-duty, angled scaler designed for the removal of large, tenacious supragingival calculus deposits using a powerful pull-stroke.	Contra Angle shank ,cutting edge rounded corner single 100 degree angle,stainless steel,L 17-18cm,autoclavable,light weight hollow handle,silicone coated,double ended	A	All levels
227	DENTAL INSTRUMENT TRAY PERFORATED (MINI)	PIECE	Durable, stainless steel or polymer container used for the organized setup, sterile handling, and	Mini tray, stainless steel aluminium perforated,assorted size and colour,autoclavable,with cover, size 10X15cm ,16X24 cm	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			safe transport of dental instruments.			
228	DENTAL INSTRUMENT TRAY PERFORATED(STANDARD)	PIECE	Durable, stainless steel or polymer container used for the organized setup, sterile handling, and safe transport of dental instruments.	Mini tray, stainless steel aluminium perforated,assorted size and colour,autoclavable,with cover, size 34x24cm	A	All levels
229	DENTAL INSTRUMENT TRAY NON PERFORATED (MINI)	PIECE	Durable, stainless steel or polymer container used for the organized setup, sterile handling, and safe transport of dental instruments.	Mini tray, stainless steel aluminium non perforated ,assorted size and colour,autoclavable,with cover size 10X15cm ,16X24 cm	A	All levels
230	DENTAL INSTRUMENT TRAY NON PERFORATED (STANDARD)	PIECE	Durable, stainless steel or polymer container used for the organized setup, sterile handling, and safe transport of dental instruments.	Mini tray, stainless steel aluminium non perforated ,assorted size and colour,autoclavable,with cover size size 34x24cm	A	All levels
231	DENTAL INSTRUMENT TRAYS PLASTIC, AUTOCLAVABLE	PIECE	Durable, stainless steel or polymer container used for the organized setup, sterile handling, and safe transport of dental instruments.	Instrument Trays Plastic, Autoclavable Dental Instrument Set-up, Separate Tray for Medical Instruments, Tattoo and Surgical Supplies,13X9.6X0.8 in	A	All levels
232	STERILIZATION CASSETTES SMALL	PIECE	Perforated, locking container designed to organize, protect, and sterilize instrument kits while minimizing	Small size 7x 3 or 4.5x8 in stainless steel cassete,autoclavable	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			manual handling and injury risk.			
233	STERILIZATION CASSETTES MEDIUM	PIECE	Perforated, locking container designed to organize, protect, and sterilize instrument kits while minimizing manual handling and injury risk.	Medium Size 11 x 7 x 1 in Stainless Steel Cassette used for sterilization and Instrument Organization,autoclavable	A	All levels
234	STERILIZATION CASSETTES LARGE	PIECE	Perforated, locking container designed to organize, protect, and sterilize instrument kits while minimizing manual handling and injury risk.	Large Size 11 x 8 x 1.25 in Stainless Steel Cassette used for sterilization and Instrument Organization,autoclavable	A	All levels
235	BUR HOLDER BOX	PIECE	Organized storage container used to securely hold and sterilize rotary burs and endodontic files in specific procedure sequences.	Capacity 60-100+ holes,stailess steel autoclavable/standard heat resistant plastic,holes diamter 2.35mm	A	All levels
236	ENDO BOX	PIECE	Organized storage container used to securely hold and sterilize rotary burs and endodontic files in specific procedure sequences.	Capacity 24-160 files holes,stainless steel/heat resistant plastic,autoclavable,removable autoclavable tray	C	From District Hospital to National Hospital
237	LIGHT CURE MACHINE	PIECE	Source used for the rapid and thorough polymerization of light-activated dental resins and adhesives.	Light cure machine with power cordless. LED Lamp, average lamp life 4000 cycles, lamp intensity 2400mw/cm²,light wavelength 420-480nm,Ai LED Curing Light: Environmental colorful plastic shell;5W high-power LED, broken-resistant light guide plugged in for	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				use;strong,flashing, gradually strong, and 18 gear light power adjustable (L1-L9, H1-H9) 4 working modes; adjustable working time from 5 to 40seconds; automatic standby/shutdown, low battery alert,and long-time standby for more than 90 days		
238	COMPOSITE FILLING DENTAL INSTRUMENT KIT	PIECE	Set of non-stick, titanium-coated hand instruments designed for the precise placement, layering, and anatomical sculpting of composite resins.	kit of 6 instruments double ended,teflon coated stainless steel,polished surface finishing,autoclavable of plastic instrument,condensor/plugger,burnisher(egg/ball),Fissura and interproximal carver.	A	All levels
239	TURBINE LOW SPEED CONTRANGLE 2 HOLE	PIECE	A high or low-speed tool used for removing decay, preparing cavities, or polishing.	Low speed contrangle handpiece: Chuck button: push button, speed: 22000-25000 rpm,air pressure 0.22-0.35 Mpa, gear ration 1.1 direct drive, 4:1,10.1,16:1,20:1 (reduction gears for higher torque),standard e type motor 2 hole	A	All levels
240	TURBINE LOW SPEED CONTRANGLE 4 HOLE	PIECE	A high or low-speed tool used for removing decay, preparing cavities, or polishing.	Low speed contrangle handpiece: Chuck button: push button, speed: 22000-25000 rpm,air pressure 0.22-0.35 Mpa, gear ration 1.1 direct drive, 4:1,10.1,16:1,20:1 (reduction gears for higher torque),standard e type motor 4 hole	A	All levels
241	TURBINE LOW SPEED STRAIGHT HANDPIECE 2 HOLES	PIECE	A high or low-speed tool used for removing decay, preparing cavities, or polishing.	Maximum speed 20000-40,000rpm,gear ration 1:1,E type, bur size 2.5mm, air pressure 0.20-0.30Mpa,autoclavable,water spray internal or external water chanel option, 2 holes motor	A	All levels
242	TURBINE LOW SPEED STRAIGHT HANDPIECE 4 HOLES	PIECE	A high or low-speed tool used for removing decay, preparing cavities, or polishing.	Maximum speed 20000-40,000rpm,gear ration 1:1,E type, bur size 2.5mm, air pressure 0.20-0.30Mpa,autoclavable,water spray internal or external water chanel option, 4 holes motor	A	All levels
243	TURBINE HIGH SPEED HANDPIECE OPTIC	PIECE	A high or low-speed tool used for removing decay, preparing cavities, or polishing.	Non-swivel 4-hole: 47 grams, Power 20 watts, Speed 325000-410000 rpm, Light Output 18.425 lux, fiber optics, Water Module Multi 4-port spray,push	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				button,head size 12.1 Wx13.3H,stainless steel,ceramic bearing,clean head system, cartridge change		
244	TURBINE HIGH SPEED HANDPIECE NON OPTIC	PIECE	A high or low-speed tool used for removing decay, preparing cavities, or polishing.	Non-swivel 4-hole: 47 grams, Power 20 watts, Speed 325000-410000 rpm, Light Output 18.425 lux, Water Module Multi 4-port spray,push button,head size 12.1 Wx13.3H,stainless steel,ceramic bearing,clean head system, cartridge change	A	All levels
245	MOBILE DENTAL UNITS	PIECE	Fully self-contained, portable delivery system with integrated suction and air compression, designed for high-performance field dentistry and home-care.	Mobile dental units 1002c complete with 3in 1 syringe,pressurised-with compressor	A	All levels
246	MAOUTH MIRROR HANDLE	PIECE	Durable, stainless steel ergonomic handle with universal threading, used for indirect vision and soft tissue retraction	stainless steel,thread type simple stem,lightweight,autoclavable	A	All levels
247	MOUTH MIRROR NO 4 WITH HANDLE	PIECE	Diagnostic instrument used for indirect vision, light reflection, and soft tissue retraction during clinical exams.	stainless steel, diameter 18mm,antifog coating,autoclavable	A	All levels
248	MOUTH MIRROR NO 5 WITH HANDLE	PIECE	Diagnostic instrument used for indirect vision, light reflection, and soft tissue retraction during clinical exams.	stainless steel,diameter 20mm,antifog coating,autoclavable	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
249	MOUTH MIRROR TOP	PIECE	Replaceable, high-definition reflective head available in various sizes and surface types for precise indirect vision and illumination.	Detachable from handle, stainless steel, reflective mirror,autoclavable	A	All levels
250	DRESSING FORCEPS	PIECE	Instrument designed for the sterile handling of dressings, gauze, and tissues during surgical procedures.	130mm with pin,stainless steel,autoclavablenon locking,straight tip	A	All levels
251	ADSON PLIER	PIECE	Instrument designed for the precise and atraumatic manipulation of soft tissues and sutures.	Stainless Steel Tweezers 12cm / 5inch with Serrated straightTip Professional Multi Purpose Tongs,12 Inch, Stainless Steel Precision Tweezers	A	All levels
252	DENTAL COLLEGE TWEEZERS (COTTON PLIER)	PIECE	Instrument used for the precise handling of cotton rolls, small materials, and diagnostic mobility testing.	Stainless Steel Tweezers 12cm / 5inch with Serrated curved Tip Professional Multi Purpose Tongs,12 Inch,	A	All levels
253	PERIODONTAL PROBE (CPTIN)	PIECE	Ball-tipped diagnostic probe with color-coded markings used for rapid periodontal screening and calculus detection.	Periodontal probe, cpitn (who),ball ip diameter 0.5mm,stainless steel,hollow handle	A	All levels
254	HU FRIEDY PLASTIC FILLING INSTRUMENT #11	PIECE	Instrument designed for the transport and smooth placement of moldable restorative materials like composite and GIC.	stainless steel,serrated,hollow handle, double ended,assorted size	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
255	HU FRIEDY PLASTIC FILLING INSTRUMENT #3	PIECE	Instrument designed for the transport and smooth placement of moldable restorative materials like composite and GIC.	stainless steel,serrated,hollow handle, double ended,assorted size,flat end and burnisher	A	All levels
256	WOODSON PLASTIC FILLING INSTRUMENT #3	PIECE	Instrument designed for the transport and smooth placement of moldable restorative materials like composite and GIC.	stainless steel,serrated,hollow handle, double ended,assorted size,flat end and condensor	A	All levels
257	WOODSON PLASTIC FILLING INSTRUMENT #2	PIECE	Instrument designed for the transport and smooth placement of moldable restorative materials like composite and GIC.	stainless steel,serrated,hollow handle, double ended,assorted size,flat end and condensor	A	All levels
258	HU FRIEDY PLASTIC FILLING INSTRUMENT # 6	PIECE	Instrument designed for the transport and smooth placement of moldable restorative materials like composite and GIC.	stainless steel,serrated,hollow handle, double ended,assorted size,flat end	A	All levels
259	SICKLE SCALERS-POSTERIOR CURVED	PIECE	Designed for removing heavy supragingival calculus from posterior interproximal spaces.	Curved S204S,double ended,contra angle shank,stainless steel	A	All levels
260	SICKLE SCALERS-POSTERIOR STRAIGHT	PIECE	Designed for removing heavy supragingival calculus from posterior interproximal spaces.	Straight SJ34/35,double ended,contra angle shank,,stainless steel	A	All levels
261	SICKLE SCALERS -ANTERIOR CURVED	PIECE	Designed for removing heavy supragingival	Sickle scalers H6/H7 (SH 6/76),,stainless steel	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			calculus from anteriror interproximal spaces.			
262	SICKLE SCALERS -ANTERIOR STRAIGHT	PIECE	Designed for removing heavy supragingival calculus from anteriror interproximal spaces.	Sickle scalers SJ 30/33,non paired,,stainless steel	A	All levels
263	BEAVERTAIL BURNISHERS	PIECE	Smooth-tipped hand instrument used to adapt, contour, and polish restorative materials to ensure seamless margins and natural anatomy.	Double ended, stainless steel, 9.5mm handle diameter,autoclavable,1.5-3.5mm tip size	A	All levels
264	INTERPROXIMAL BURNISHER	PIECE	Smooth-tipped hand instrument used to adapt, contour, and polish restorative materials to ensure seamless margins and natural anatomy.	Double ended, stainless steel, 9.5mm handle diameter,autoclavable, 0.8-1.6mm tip size	A	All levels
265	ACORN BURNISHER	PIECE	Smooth-tipped hand instrument used to adapt, contour, and polish restorative materials to ensure seamless margins and natural anatomy.	Double ended, stainless steel, 9.5mm handle diameter,autoclavable,2.5-3mm tip size	A	All levels
266	BALL BURNISHER	PIECE	Smooth-tipped hand instrument used to adapt, contour, and polish restorative materials to ensure seamless margins and natural anatomy.	Double ended, stainless steel, 9.5mm handle diameter,autoclavable,0.8-3.6mm tip size	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
267	T BALL BURNISHER	PIECE	Smooth-tipped hand instrument used to adapt, contour, and polish restorative materials to ensure seamless margins and natural anatomy.	Double ended, stainless steel, 9.5mm handle diameter,autoclavable,1-2.4 mm tip size	A	All levels
268	IN OFFICE PROFFESIONAL BLEACHING KIT	KIT	High-concentration professional whitening system designed for rapid, chairside aesthetic results with integrated gingival protection.	Whitening gel with carbamide 35-44 %or hydrogen peroxide 25-40%,custom tray, desentizing agent sodium flouride 5%	C	From District Hospital to National Hospital
269	WALKING BLEACH KIT	KIT	Internal whitening system used to treat discolored, non-vital teeth by placing a bleaching agent inside the pulp chamber for several days.	Sodium perborate powder with 3% hydrogen peroxide	C	From District Hospital to National Hospital
270	DENTAL WHITENING MACHINE	PIECE	Uses light energy to accelerate the chemical whitening of teeth for aesthetic enhancement.	Broad spectrum: 430nm ~ 520nm (host lamps),operates on 220 volt, 50 hz,max. Working radius: 38 cm,multi-arch whitening application,seven high-intensity led lamps,digital display with audio feedback,high power blue lamp	C	From District Hospital to National Hospital
271	ULTRASONIC SCALER TIP(FEMALE TYPE)	PACK	Removes hard calculus and dental plaque from tooth surfaces to treat periodontal disease.	Stanless steel ultrasonic scaler handpiece 5pieces supragingival scaling gs1 gs2 gs3 gs4 gs5 gs6	A	All levels
272	ULTRASONIC SCALER TIP (MALE TYPE)	PACK	Removes hard calculus and dental plaque from tooth	Stanless steel dental sugragingival scaling tips ultrasonic scaler tip gd1 gd2 gd3 gd4 gd5 gd6 gd7 gd8	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			surfaces to treat periodontal disease.			
273	BONDING AGENTS 5MILLS	BOX	Acts as an adhesive bridge between the etched tooth structure and the composite material.	Bonding agents contains isocyanates, aldehydes, carBOXylic acid anhydrides, and carBOXylic acid chlorides.	A	All levels
274	ETCHANT GEL-PHOSPORIC ACID	PACK	Creates microscopic pores in enamel and dentin to enhance the bond of restorative resins.	Contains 37% phosphoric acid	A	All levels
275	ETCHANT LIQUID-PHOSPORIC ACID	PACK	Creates microscopic pores in enamel and dentin to enhance the bond of restorative resins.	Contains 37% phosphoric acid.also includes	A	All levels
276	ETCHANT GEL-HYDROFLOURIC ACID	PACK	Creates microscopic pores in enamel and dentin to enhance the bond of restorative resins.	Contains 5-10% hydroflouric acid.	D	From the Regional Referral Hospital to the National Hospital
277	COMPOSITE INSTRUMENT C 15SM	PIECE	Non-stick tool designed for the aesthetic layering, shaping, and anatomical contouring of composite resin materials.	Composite instrument c 15sm titanium nitride coat includes 2 blades, 2 condensors and 1 acorn	A	All levels
278	PLASTIC FILLING INSTRUMENT C 181	PIECE	Instrument featuring a paddle for smoothing and a condenser for PACKing moldable restorative materials.	Composite instrument c 181 highly polished stainless steel	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
279	PLASTIC FILLING INSTRUMENT C179	PIECE	Instrument featuring a paddle for smoothing and a condenser for PACKing moldable restorative materials.	Composite instrument c179 highly polished stainless steel	A	All levels
280	DENTAL STOOL CHAIR	PIECE	Adjustable ergonomic seating to maintain proper posture and reduce strain for the clinician.	Vinyl is standard, height adjustment: 18" to 28" (45.7 cm to 71.1 cm), seat cushion: 14.5" (36.8 cm) l x 19" (48.3 cm) w., folded dimensions: 21" (53.3 cm) l x 21" (53.3 cm) w x 7" (17.8 cm), weight: 20 lbs. (9.1 kg),5 star swivel base (360 degree), easy roll wheels,22-23 inc diameter,tilted backrest 14.5 degree,weight support 165kg	A	All levels
281	PHYSIODISPENSOR	PIECE	Specialized surgical motor system with precise torque control and integrated sterile irrigation for dental implantology and bone surgery	Torque & Speed Output: from 5 N·cm to 80 N·cm,gear ratio 20:1,rpm 300-40,000,Aseptic Foot Control,Built-in Peristaltic Pump(up to 110–135 ml/min),Pre-programmed Protocols: 5 to 8 fully customizable procedural programs,Drip stand	S	From Zonal Referral Hospital to National Hospital
282	DENTAL TORCH LIGHTER	PIECE	Portable, high-temperature butane torch used for precise wax manipulation, heating instruments, and prosthetic adjustments.	Focused, adjustable blue jet flame (windproof).Temperature: Reaches approximately 1300c, Fuel: Standard refined butane gas (refillable).Gas Capacity: Approximately 5-8ml,15cm H	C	From District Hospital to National Hospital
283	DENTAL CAD/CAM MILLING SYSTEM (CHAIRSIDE)	SET	Machine used to fabricate permanent ceramic or zirconia restorations in-office for single-visit dentistry.	Approx. 11 minutes for a crown,2 motors/motors typically designed for precision grinding and milling,Maximum Block Size: Up to 55 mm,ability to process more materials (glass/zirconia),with software,intraoral scanner and centerin machine	S	From Zonal Referral Hospital to National Hospital
284	DENTAL CAD/CAM PRINTING SYSTEM (CHAIRSIDE)	SET	Manufacturing unit used to fabricate surgical guides, dental	Cartridge-based system (no messy liquid resin tanks); AI-powered design software. Highly versatile; optional "Crown Kit" and "Arch Kit" optimize and double the	S	From Zonal Referral Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			models, and biocompatible appliances from digital scans.	speed. ~10–12 minutes for crowns or dental models.with itraoral scanner		to National Hospital
285	MODEL SCANNER (UNIVERSAL/LAB)	PIECE	A handheld, digital device used to create highly accurate 3D models of teeth and soft tissues,	Structured blue light (phase-shifting optical triangulation),Camera Resolution: High-resolution cameras, typically (up to 8 cameras in some systems).Accuracy: to (ISO 12836 standards).Scan Time:Full Arch: 11–60 seconds.Die/Impression: 15–30 seconds.	S	From Zonal Referral Hospital to National Hospital
286	INTRAORAL SCANNER	PIECE	A handheld, digital device used to create highly accurate 3D models of teeth and soft tissues,	Scanning speed: 2-3 mins, full arch, antifog technology, 20 FPS for smoother sreaming, multicolor, autoclavable tip wit different sizes, ability to export files in common formats. Powder free scanning, AI powered scanning, real time feedback, CAD/CAM workflow intergration.	S	From Zonal Referral Hospital to National Hospital
287	FINGER SPREADER	PACK	Endodontic instrument used for the lateral condensation of gutta-percha during root canal obturation.	Autoclvable, Assorted sizes and color coded, assorted length, stailess steel, taper 5%.	C	From District Hospital to National Hospital
288	HAND SPREADER	PACK	Endodontic instrument used for the lateral condensation of gutta-percha during root canal obturation.	Autoclvable, Assorted sizes and color coded, taper 5%, assorted length, stainless steel	C	From District Hospital to National Hospital
289	FINGER PLUGGER	PACK	Endodontic instrument designed for the vertical condensation and apical PACKing of gutta-percha.	Autoclvable, Assorted sizes and color coded, assorted length, stailess steel, taper 2%.	C	From District Hospital to National Hospital
290	HAND PLUGGER	PACK	Instrument with flat tips designed for powerful vertical condensation of gutta-percha.	Autoclvable, Assorted sizes and color coded, taper 2%, assorted length, stainless steel	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
291	PEESSO REAMER	PACK	Instrument with a parallel cutting surface, used for post space preparation and coronal widening.	Stainless steel, Autoclavable, assorted size, assorted length	C	From District Hospital to National Hospital
292	GATES GLIDDEN	PACK	Instrument used for coronal flaring and establishing straight-line access in root canal therapy.	Stainless steel, Autoclavable, assorted size, assorted length	C	From District Hospital to National Hospital
293	ZIRCONOMER	BOX	Zirconia-reinforced glass ionomer restorative used as a tooth-colored, durable alternative to silver amalgam.	Contain Zirconia and reiforced GIC. Formulation of liquid and powder, universal shade, fluoride release	A	All levels
294	DENTAL GEM STONE	PACK	Decorative, lead-free crystal or gold ornament bonded to the enamel surface using non-invasive orthodontic adhesive techniques.	Small, decorative jewels or crystals applied to the surface of the teeth, typically using a non-invasive, dental-grade bonding process.	C	From District Hospital to National Hospital
295	ARKANSAS STONE	PIECE	Natural stone used for precision sharpening and finishing of dental curettes and surgical instruments.	100% natural quartz crystal novaculite, have grit ranging from medium-fine (soft) to extremely fine (hard/black)	A	All levels
296	VITA CLASSICAL SHADE GUIDE	PIECE	The universal 16-shade reference system for accurate tooth color determination and laboratory communication.	Have A1-D4 shades (16 standard shades)	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
297	DIGITAL SHADE GUIDE	PIECE	Electronic spectrophotometer used to provide objective, light-independent tooth color measurement for superior aesthetic results.	Rechargable battery, bluetooth connection,spectrophotemeter or calorimeter, portable, color difference of less than 0.5 or within 92 -98% accuracy, in built LED sources.real time analysis.	D	From the Regional Referral Hospital to the National Hospital
298	MINERAL TRIOXIDE AGGREGATE (GREY)	BOX	Bioactive, radiopaque repair cement used for root perforations, pulp capping, and apical sealing in non-aesthetic zones	Core Ingredients: Tricalcium silicate, dicalcium silicate, tricalcium aluminate, and tetracalcium aluminoferrite. Formulation, Premixed Paste or powder/liquid	C	From District Hospital to National Hospital
299	MINERAL TRIOXIDE AGGREGATE (WHITE)	BOX	Bioactive, radiopaque repair cement used for root perforations, pulp capping, and apical sealing in non-aesthetic zones	Core Ingredients: Tricalcium silicate, dicalcium silicate and tricalcium aluminate. Formulation, Premixed Paste or powder/liquid	C	From District Hospital to National Hospital
300	BIODENTIN	BOX	Bioactive, high-strength dentin substitute used for pulp capping, perforation repair, and bulk-fill cavity bases.	Calcium silicate-based material in liquid/powder form	C	From District Hospital to National Hospital
301	CROWN FORMER (TRANSPARENT STRIP CROWN)	PACK	Transparent, anatomically shaped celluloid mold used to contour and finish composite restorations or temporary crowns.	Celluloid plastic material	C	From District Hospital to National Hospital
302	CROWN FORMER (POLYCARBONATE CROWNS))	PACK	Anatomically shaped plastic mold used to contour and finish	rigid tooth colored plastic	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			composite restorations or temporary crowns.			
303	CROWN FORMER (ALUMINUM CROWNS)	PACK	Anatomically shaped metal mold used to contour and finish composite restorations or temporary crowns.	Soft malleable metal for posterior	C	From District Hospital to National Hospital
304	DIRECT CROWN MATERIALS	KIT	Range of high-strength resins or composites used to build and finish full-coverage restorations chairside in a single visit.	Self curing bis acrylic composite or acrylic resins(PMMA/PEMA)	C	From District Hospital to National Hospital
305	COMPOSITE/GIC DISPENSER/GUN	PIECE	Manual gun used for the precise delivery of encapsulated restorative materials directly into the cavity preparation.	For universal composite compules/carpules, high quality plastic material, autoclavable	A	All levels
306	DENTAL IMPRESSION GUN	PIECE	Manual dispensing device used to mix and deliver dual-component impression materials directly into trays or onto tooth preparations.	handheld, manual device, autoclavable, designed to carry universal 50mls dual-barrel cartridges	C	From District Hospital to National Hospital
307	HAEMOSTATIC GEL	BOX	Gel used to control gingival bleeding and moisture during impressions and restorations.	Composed of Aluminum Chloride (20-25%) and ferric sulfate (15.5%)	C	From District Hospital to National Hospital
308	SODIUM HYPOCHLORITE	PACK	Dissolving irrigant used for the chemical debridement and	composed of 0.5-5.2 sodium hypochlorite	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			disinfection of the root canal system.			
309	VASELINE GEL	PIECE	Purified petrolatum lubricant used to protect soft tissues and act as a separating agent for resins and impression materials.	100% White Petrolatum USP, White to pale yellow translucent, semi-solid gel, Ordoless	A	All levels
310	LIGHT CURED RADIOPAQUE CALCIUM HYDROXIDE PASTE	BOX	Resin-modified, radiopaque liner used for pulp capping and as a protective, acid-resistant base under restorations.	Primarily composed of Calcium Hydroxide, Barium Sulphate (radiopaque filler), Urethane Dimethacrylate (UDMA), and/or Triethylene Glycol Dimethacrylate (TEGDMA).	A	All levels
311	GUTTAFLOW (COLD FLOWABLE) INSTRUMENT	PIECE	A 2-in-1 cold filling system combining gutta-percha and sealer that expands slightly for a perfect, unheated hermetic seal.	A two-in-one system blending gutta-percha powder (particle size \(< 30\ \mu m\)) with polydimethylsiloxane (silicone-based sealer) and silver nanoparticles	D	From the Regional Referral Hospital to the National Hospital
312	THERMOPLASTICIZED (HEATED) FLOWABLE INSTRUMENT	PIECE	Electronic heating device used to inject molten gutta-percha for a dense, 3D hermetic seal of the root canal system	Rapid heating to working temperature in \(\approx 0.2\) to \(3\) seconds, plugger tips Commonly bendable and of assorted sizes	D	From the Regional Referral Hospital to the National Hospital
313	FACE MIRRORS	PIECE	Specialized instrument used to scout constricted canals and establish a safe glide path for shaping procedures.	High-definition glass for clear, distortion-free reflection, Plastic or lightweight, durable resin,	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
314	TOOTH BRUSHES (CHILDREN)	PIECE	Tool for the mechanical removal of plaque, featuring end-rounded bristles for safe and effective oral hygiene.	soft or extra soft bristles, Head size should be Rounded, small, and slim to comfortably fit in small mouths and access all teeth, handle should be non-slip, thick, and ergonomically designed for, small hand dexterity, nylon and round ended bristles, manual or electric	A	All levels
315	TOOTH BRUSHES (ADULT)	PIECE	Tool for the mechanical removal of plaque, featuring end-rounded bristles for safe and effective oral hygiene.	soft or medium bristles, head size should be small or compact, handle should be ergonomical and non slip, nylonand round ended bristles, manual or electric	A	All levels
316	PATH FINDER (CARBON STEEL)	PACK	Specialized instrument used to scout constricted canals and establish a safe glide path for shaping procedures.	Carbon steel, assorted sizes and length 0.01 -0.02 taper,	C	From District Hospital to National Hospital
317	PATH FINDER (STAINLESS STEEL)	PACK	Specialized instrument used to scout constricted canals and establish a safe glide path for shaping procedures.	Stainless steel, assorted sizes and length 0.01 -0.02 taper,	C	From District Hospital to National Hospital
318	ENDODONTIC D FILES	PACK	Specialized rotary files used for the efficient removal of old gutta-percha and sealers during retreatment.	Assorted sizes, length and taper	D	From the Regional Referral Hospital to the National Hospital
319	ENDODONTIC C FILES	PACK	Ultra-stiff stainless steel files designed for navigating and scouting highly calcified or constricted root canals.	Stainless steel, square cross-section, active tip, assorted size and length, 0.02 taper	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
320	GLASS SLAB	PIECE	Polished glass block used for mixing dental cements, specifically designed to control setting reactions through temperature regulation.	High-quality, polished, durable, and autoclavable (or cold-sterilizable) glass. Dimensions: Common options are (15x7cm), (9.5x7cm), (12x8), Generally heavy (5 mm – 10 mm) to withstand pressure and minimize slipping during mixing, Beveled or ground edges to prevent injuries	A	All levels
321	CROWN REMOVAL (AUTO)	PIECE	Instruments used to break the cement seal and safely remove permanent crowns and bridges	Stainless steel, fully autoclavable and corrosion-resistant, Frequently includes a,,wrench for tightening tips and special hooks for bridge removal.	D	From the Regional Referral Hospital to the National Hospital
322	CROWN REMOVAL (MANNUAL)	PIECE	Instruments used to break the cement seal and safely remove permanent crowns and bridges	Stainless steel, includes 3 interchangeable, versatile tips (curved, straight, serrated), Highly polished, corrosion-resistant, and passivated.autoclavable and reusable,	D	From the Regional Referral Hospital to the National Hospital
323	FACEBOW SET	KIT	Instrument used to record the 3D relationship of the maxillary arch to the hinge axis for accurate mounting on an articulator.	contains u-shape frame, earpieces, bitefork, tranfer assembly (transfer bow), Nansion relator, bubble levels, Ruler	C	From District Hospital to National Hospital
324	GUTTA PERCHA SOLVENT	BOX	Chemical solution (Eucalyptol or Orange Oil) used to soften and dissolve gutta-percha during root canal retreatment.	Frequently based on d-limonene and endosolv(Ethyl acetate, Amyl acetate)	D	From the Regional Referral Hospital to the National Hospital
325	PRESSURE INDICATOR PASTE	BOX	Diagnostic silicone paste used to accurately identify and relieve high-pressure	Composed of a pure white, non-setting silicone material	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			"sore spots" under removable dentures.			
326	DENTURE ADHESIVE (POWDER)	BOX	Biocompatible cream or powder used to enhance the retention and stability of dentures while preventing food entrapment.	Typically contain cellulose gum (e.g., Sodium CarBOXymethyl Cellulose), plant-based pectin, and sometimes Calcium/Zinc PVM/MA for extra hold	C	From District Hospital to National Hospital
327	DENTURE ADHESIVE (GEL)	BOX	Biocompatible cream or powder used to enhance the retention and stability of dentures while preventing food entrapment.	Often composed of polymers like polyvinyl methyl ether/maleic acid (PVM/MA) copolymers, blended with carBOXymethylcellulose (CMC), mineral oil, and petrolatum.	C	From District Hospital to National Hospital
328	VENEER PREPARATION KIT	KIT	Curated set of precision diamond burs designed for the conservative and systematic reduction of teeth for aesthetic veneers.	Composed of depth-cutting bur, torpedo burs, flame burs, interproximal disk and finishing burs	D	From the Regional Referral Hospital to the National Hospital
329	PREFABRICATED VENEER SET	KIT	System of pre-shaped, high-density composite shells for immediate, single-visit aesthetic smile restorations.	Pre fabricated composite veneers with assorted sizes, shapes and shade, ussually from canine to canine	D	From the Regional Referral Hospital to the National Hospital
330	CROWN PREPARATION KIT	KIT	Curated set of high-precision diamond burs for systematic tooth reduction and margin definition for all	Composed of depth-cutting bur, torpedo burs, flame burs and finishing burs	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			types of full-coverage crowns.			
331	SODIUM HYPOCHLORITE+ETIDRONIC ACID IRRIGANT	PACK	Synergistic, single-step endodontic solution that provides powerful disinfection and continuous smear layer removal.	Sodium hypochlorite 3% with 18% etidronic acid (HEDP)	D	From the Regional Referral Hospital to the National Hospital
332	PERIODONTAL SURGERY KIT	KIT	Comprehensive set of precision instruments for flap reflection, gingival reshaping, and regenerative periodontal procedures.	Kit include: CP12 probe-Atraumatic tweeze serrated,160mm-Graft PACKer/scoop# 1 Ttittanium,Buser periosteal elevator,flat tip titanium-Mirror handle,tru grip handle-#5Mirror,front surface,cone socket-Goldman fox scissor,serrated,TC,130mm-1/2 orban knife,titanim-2mm Allen Micro periosteal elevator,gold titunium,Tru grip handle-Prichard periosteal elevator-Minessota retractor,plasma edge black TIN surface-corn suture surface forceps,serrated,45 degree,160mm-#5 tru grip,round scapel handle-Tunnelling instrument #Titunium-Snag free needle holder,straight, tip 18cm,Titunium-14 piece instrument cassetewith adjustable divider,lattice	S	From Zonal Referral Hospital to National Hospital
333	LENTULO SPIRAL (HAND)	PACK	Hand grip wire instrument used to evenly distribute sealers, medicaments, and cements throughout the root canal system.	Material: High-quality medical-grade stainless steel for durability and sterilization. Design: A tapered, spiral-shaped tip with a unique helical design that facilitates controlled placement of paste or cement. Sizes: Usually designated by ISO sizes 1, 2, 3, 4 (or 25-40), commonly color-coded. Lengths: Available in 15 mm, 17 mm, 21 mm, 25 mm, and 60 mm	C	From District Hospital to National Hospital
334	LENTULO SPIRAL (ROTARY)	PACK	Rotary wire instrument used to evenly distribute sealers, medicaments, and cements throughout the root canal system.	Material: High-quality medical-grade stainless steel for durability and sterilization. Design: A tapered, spiral-shaped tip with a unique helical design that facilitates controlled placement of paste or cement. Sizes: Usually designated by ISO sizes 1, 2, 3, 4 (or 25-40), commonly color-coded. Lengths: Available in 15 mm, 17 mm, 21 mm, 25 mm, and 60 mm (often used in veterinary or	C	From District Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				special applications). Shank Type: Right Angle (RA) latch-type for connection to a low-speed handpiece.		
335	ULTRA SONIC CLEANER SMALL	PIECE	An automated device using ultrasonic cavitation to deeply clean and debride dental instruments before sterilization.	Capacity: Ranging from compact 2.5L-3L or high-volume practices. Frequency: Usually between 36 kHz and 45 kHz, with 40-42 kHz being standard for balancing efficiency and gentle cleaning. Power: Ultrasonic cleaning power commonly ranges from 120W , with heating power 100W Material: SUS 304 Stainless Steel for high resistance to corrosion from dental solutions. Temperature Control: Often 0–80°C (32–176°F), adjustable in 5-degree increments. Timer Range: Digital control, typically 1–99 minutes or pre-programmed, short-cycle settings. Features: Degassing, multiple transducers and auto-shutdown.	A	All levels
336	ULTRA SONIC CLEANER LARGER	PIECE	An automated device using ultrasonic cavitation to deeply clean and debride dental instruments before sterilization.	Capacity: larger 6L-10L tanks for high-volume practices. Frequency: Usually between 36 kHz and 45 kHz, with 40-42 kHz being standard for balancing efficiency and gentle cleaning. Power: Ultrasonic cleaning power commonly ranges from 120W to 240W, with heating power between 100W and 300W. Material: SUS 304 Stainless Steel for high resistance to corrosion from dental solutions. Temperature Control: Often 0–80°C (32–176°F), adjustable in 5-degree increments. Timer Range: Digital control, typically 1–99 minutes or pre-programmed, short-cycle settings. Features: Degassing, multiple transducers (e.g., 2-3 in 3L-6L models), and auto-shutdown.	D	From the Regional Referral Hospital to the National Hospital
337	PUMICE POWDER	PIECE	Used for prophylaxis (cleaning) to remove stains and plaque, polishing natural teeth, and finishing acrylic dental prosthetics.	Amorphous aluminum silicate and silica, along with various metal oxides.	A	All levels
338	DENTAL RESTORATION INSTRUMENT KIT	KIT	comprehensive set of specialized hand tools	Mouth Mirror (No. 4 or 5): Explorer (e.g., #5) Cotton Forceps (Tweezers): Spoon Excavator: angles (e.g.,	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			for the precise placement, sculpting, and contouring of dental restorative materials.	1.2mm–2mm diameter). Composite Placement Instruments (Plastic Filling Instruments - PFI): titanium nitride (TiN) coated to reduce sticking, Carvers (Hollenback, Wards, Cleoid-Discoid) Burnishers (Ball, Beaver Tail):Gingival Margin Trimmers		
339	DENTAL IMPLANT FIXTURE INTERNAL TYPE	PACK	Titanium artificial root featuring an internal geometric connection for enhanced prosthetic stability, bone preservation, and superior aesthetics.	Item procured on the basis of special procurement, Specifications to be determined	D	From the Regional Referral Hospital to the National Hospital
340	DENTAL IMPLANT FIXTURE SUBMERGED	PACK	Two-stage titanium implant designed to heal completely beneath the gingiva, ensuring undisturbed osseointegration and protection from the oral environment.	Item procured on the basis of special procurement, Specifications to be determined	D	From the Regional Referral Hospital to the National Hospital
341	DENTAL IMPLANT ABUTMENTS SCREW RETAINED	PACK	Prosthetic connector that secures restorations via a mechanical screw, offering maximum retrievability and eliminating the risks associated with excess cement.	Item procured on the basis of special procurement, Specifications to be determined	D	From the Regional Referral Hospital to the National Hospital
342	DENTAL IMPLANT ABUTMENTS CEMENTED RETAINED	PACK	Prosthetic connector designed to be luted to a crown, offering superior aesthetics and a traditional	Item procured on the basis of special procurement, Specifications to be determined	D	From the Regional Referral Hospital to the National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			workflow without occlusal access holes.			
343	DENTAL IMPLANT ABUTMENTS SCREW RETAINED ANGLED	PACK	Corrective connector used to redirect screw access holes and align tilted implants for aesthetic and functional restorations.	Item procured on the basis of special procurement, Specifications to be determined	D	From the Regional Referral Hospital to the National Hospital
344	DENTAL IMPLANT ABUTMENTS CEMENTED RETAINED ANGLED	PACK	Corrective connector used to align tilted implants for aesthetic and functional restorations.	Item procured on the basis of special procurement, Specifications to be determined	D	From the Regional Referral Hospital to the National Hospital

Chapter Nine

Oral Radiology Items

Health Facility Level of Use

A	All levels
B	From Health center to National Hospital
C	Only for District Hospital but can be allocated in Health centre with Dental surgeon
D	From the Regional Referral Hospital to the National Hospital
S	From Zonal Referral Hospital to National Hospital

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
1	PERIAPICAL XRAY SENSOR	PIECE	A high-resolution CMOS/CCD device for instant intraoral radiography, offering superior diagnostic detail with minimal radiation.	1. SUPER CMOS/CCD Technology 2. Sensor Size No.1 (universal)/ Size No.0 (pediatrics)/Size No.0 (optional). 3. No. of Pixels 16 lP/mm – 24lp/mm (true solution). 4. Pixel size is 18.5 x 18.5 micron. 5. Should provide compatible software with Image capture, enhancement and manipulation tools. 6. Sensor cable length should be 3 meters and reinforced for durability and reliability (Fiber optic and scintillator tech).	A	All levels
2	2D-ORTHOPANTOMOGRAPHY (OPG)-X-RAY	PIECE	Dental radiographic units in which the dental film is placed in an external film cassette. These units are designed for imaging the maxillofacial region using a rotating x-ray beam (panoramic radiography), which produces a single image of the dental arch as a fixed elliptical shape; and/or to obtain images of the complete skull	It should be digital. Suitable for Adult and Pediatrics. Minimum total filtration shall be 2.5 mm Al. Heat capacity shall be ≥20,000 HU. Focal spot size should be 0.6 mm. Constant potential; high-frequency required. Automatic Exposure Control (AEC) is required which is used to control the length of x-ray exposure. The exposure timer controls the length of the x ray exposure; typical exposure times are 0.1 to 5 seconds for cephalometric radiography	C*	Only for District Hospital but can be allocated in Health center with Dental surgeon (DDS)

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
			(cephalometric radiography) or of a region of interest from various angles. Some extra oral units can produce multilayered transverse images of the maxillary and mandibular jaws (cross-sectional tomography).	and 5 to 20 seconds for panoramic radiography. Patient selection Switches (Thin, Normal and Obese) Feather touch keypad and length of exposure cable should be 5 to 6 meters. Ease of operation as all the functions can be selected from the remote control as well as timer. An excellent output of 60 kV to 80 kV, 0mAs to 15 mAs. Exposure time shall be ≤15 sec Audible and Visual indication of "X-Ray On" (Radiation indications). Should provide compatible voltage stabilizer (Built in/External). Source to Image Distance(SID) 400-500 mm MAGNIFICATION : 1.2-1.5x		
3	PERIAPICAL DENTAL XRAY-DIGITAL WITH SENSOR	PIECE	Dental radiographic units for which the dental film is placed inside the patient's mouth. These units are used for imaging of crowns and the upper third of the roots of both upper and lower teeth (bitewing image), the full tooth structure (periapical image), or the masticating surface of the premolars and molars (occlusal image). In these units, the x-ray tube is usually located in a cylindrical tube head mounted on an articulating arm positioned according to the view desired.	Operation should be conventional as well as automatic. Completely micro controller based digital timer assuring the accuracy of the exposure time selected. Ease of operation as all the functions can be selected from the remote control as well as timer. Feather touch keypad and length of exposure cable should be 5 to 6 meters. Digital timer with the accuracy of 0.01 Sec (0.01 Sec to 4.00 Sec). Patient selection Switches (Thin, Normal and Obese) Film Speed selection switches (3 Speeds) RVG mode for RVG sensor. An excellent output of 65 kV to 70 kV, 7mAs to 10 mAs. Audible and Visual indication of "X-Ray On" (Radiation indications). Should provide compatible voltage stabilizer (Built in/External). Collimating device should be 20 cm in length and parallel/square in a lead shied should also be provided. Excellent, Mechanical maneuverability, long reach scissor arm.	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
4	3D-CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	PIECE	Combines 3D CT, panoramic, and cephalometric imaging, catering to a wide range of diagnostic needs in one comprehensive system.	Exposure Time: Panoramic 9 ~ 17 secCephalometric 4 ~ 12 secCT (SS) 7.7/14.5 sec FOV: Φ40 x 45mm ~ Φ230 x 240mm (Free FOV, over 19 Programs) Voxel Size: 75~400 µm adjustable. Focal Spot: 0.5mm Target Angle: 5º Tube Voltage: 60 ~ 90kV Tube Current: 4~12 mA Line Voltage: 220V, 50/60Hz Pixel Pitch: 3D – 100 x 100 µm, 2D – 75 x 75 µm Active Area: CT- 230.2 x 228 mm, Pano- 152 x 6.45 mm, Ceph- 228 x 6.45 mm	D	From the Regional Referral Hospital to the National Hospital
5	XRAY EXTENSION CONE PARALLELING FILM HOLDER	PIECE	Device used to achieve perfectly parallel, undistorted intraoral radiographs with minimal retakes.	Autoclavable colour coded plastic designed for standard dental sensor no (0,1,2)	A	All levels
6	LEAD APRON FRONTAL	PIECE	Protective shield with 0.25mm/0.5mm lead equivalence used to protect patients from scattered radiation during X-ray procedures.	Crossover open back-straps high-density lead-impregnated vinyl or rubber, weighing between 3 to 7 kg).light weight, low toxicity metal metals such as tin, tungsten, or bismuth, Lead-Free ,Frontal Apron (typically 0.35 mm or 0.50 mm Pb)	A	All levels
7	LEAD APRON FULL WRAP	PIECE	Protective shield with 0.25mm/0.5mm lead equivalence used to protect patients from scattered radiation during X-ray procedures.	Two-piece or full-coat system providing 360-degree protection, high-density lead-impregnated vinyl or rubber, weighing between 3 to 7 kg).light weight, low toxicity metal metals such as tin, tungsten, or bismuth, Lead-Free ,Frontal Apron (typically 0.35 mm or 0.50 mm Pb)	A	All levels
8	DENTAL X-RAY SENSOR- 1.0	PIECE	Designed for child patients and adult single-tooth imaging	Sensor Size (1.0): Typically 25.4 mm times 38.2 mm (outer dimensions vary slightly by manufacturer). Active Image Area: Approximately (20 mm times 30 mm). Detector Technology: CMOS with Cesium Iodide (CsI) scintillator. Theoretical Spatial Resolution: 25 to 27 Lp /mm). True/Measured Resolution: 16 to (20 Lp/mm). Grayscale /	A	All levels

S/N	ITEM NAME	UNIT	DESCRIPTIONS	SPECIFICATIONS	LEVEL	LEVEL DESCRIPTION
				Dynamic Range: 12-bit to 16-bit (up to 65,535) grey levels). Pixel Size: 18.5µm to 19 µm		
9	DENTAL X-RAY SENSOR- 1.5	PIECE	Intraoral digital sensor designed for versatile pediatric and adult bitewing or periapical imaging	Dimensions: Approximately 29.0 times 43.0 times 4.5 mm to 32.5 times 44.0 times 5.5 mm Effective Imaging Area: Approximately (24.0 times 33.0 mm Sensor Technology: APS-CMOS (Active Pixel Sensor CMOS) or Low Noise Hybrid CMOS Pixel Size / Pitch: Around 14.8 µm to 20 µm Theoretical Resolution: 26 to 33.7lp/mm, line pairs per millimeter Pixel Matrix: Typically 1.5 to 1.9 Megapixels 1000 times 1500 to 1200 times 1650 pixels)	A	All levels
10	DENTAL X-RAY SENSOR- 2.0	PIECE	Intraoral imaging tools used for adult radiography	Active area around 26 times 36mm, pixel sizes ranging from 14 µm to 20 µm, and resolutions of 14to 20 lp/mm. They commonly use USB 2.0 connectivity and APS CMOS technology	A	All levels