## **HEALTH PROFESSIONS COUNCIL OF ZAMBIA**

## COMPLIANCE MONITORING ASSESSMENT TOOL FOR HOSPITALS

Facility Name			Catch pop
Physical Address		Bed Capacity	District
Postal Address	_	Phone No	Monthly Grant
HPCZ No	Class	Date	Nationality:

## 1. Introduction & Objective of Inspection

2. Scope of services

Categories							S	ervices							
Outpatient	Consultations		Und	ler-5		N	atur	al famil	y pla	nning			Dispe	ensary	
services	Postnatal		Ante	enatal				al famil						Store	
	PMTCT		VC	Γ				al famil							
Accreditation	ART services		N	AC servic	es			Labor							
Supportive	Laundry		N	<b>M</b> ortuary				Nutrit	ion			Medic	cal So	ocial	
services	Ambulances		Е	Emergenc	y			Casua	lty ur	nit		Filter	unit		
	Maternity		F	emale wa	ard-G	en		Male	surgio	cal		Paeds	- Sur	gical	
In-patient	Neonatal		N	Aale ward	l-Ger	ı		Male	Medi	cal		Paeds	- Me	dical	
(Ward)	Gynae wards		P	aeds war	d-Ge	n		Femal	e Me	dical		Psych	iatric	- Male	
	ICU unit			solation -				Femal	e sur	gical		Psych	iatric	– Female	
	High cost		Is	solation-	Fema	ıle									
Specialized	Neurology		C	Cardiolog	y			Nephr	ology	1		Ortho	pedio	;	
clinics	Oncology		P	sychiatry				Dialys				ENT			
Ophthalmic	Consultation		C	Cataract s	urger	y		Visua	field	ls		Glauc	oma	surgery	
Services	Refraction			aser surg				Optic						e procedure	
	Minor Surgeries		S	quint sur	gery			Orbita	l surg	geries		Optic	al dis	pensary	
Men's &	Gynae clinic		Fe	rtility cli				en's cli	nic		Cervi	x cance	er scre	eening	
women's health	Obstetric clinic		IV	F			IV	F Lab			Breas	st Cance	er scr	eening	
Rehabilitation	General Physiothe	erapy	7		cupa					Orth	otics			Prosthetic	
&	Pediatric Physioth	erap	У	Sp	eech	rehal	bilita	ation		Outo	loor th	erapy			
Physiotherapy	Electrotherapy			Le	arnin	g sup	opor	t							
	Dental Consultati	on		Max	illofa	cial	surg	ery		En	dodon	tics- ro	ot car	nal opening	
	Extractions- Norr	nal		Wiri	ng ar	nd sp	linti	ng		En	dodon	tics- ro	ot car	nal Dressing	
	Extractions- Com	plex		Incis	sion &	k Dra	ainir	nage		En	dodon	tics- ro	ot car	nal Filling	
	Dental X-ray				sings	3				Pe	riodon	tics-sca	ling/j	oolishing	
Dental Services	Restorative dentis				r									Dentures)	
	Restorative dentis													dge works	
	Restorative dentis	try- (						Restor	ative	denti	stry- (	Orthodo	ntics	(Braces)	
Radiological	X-ray unit		U	Iltrasoun	d			MRI				Endos			
services	Dental X-ray		_	<b>A</b> ammogi				CT Sc	an			Bariu			
Simple Lab	RDT-Malaria		_	Jrinalysis				Pregn				HIV a			
Tests	RPR			Blood sug				Heam	oque			Hepat	itis 1	B Sag	
	Other serological	tests													
Standard Lab	Phlebotomy			Aalaria m					04 tes					ood Count	
services	Peripheral smear			B- Micro	scop					g test				l Chemistry	
	Erythrocyte Sedir							ng and			h			Transfusion	
	Sodium metabisu							outine n						xamination	
	Microscopy Cultu					Uri		outine r						Analysis	
Advanced	HIV drug resistan							B electr						Viral load	
Laboratory	Hormonal profilir				sis		_	stopath						oid studies	
services	Paternity Studies	_	A tes	ting)			Fo	rensic	studie	es			HIV :	DNA PCR	
L	Advanced Chemi	stry													

## 3. Staff Levels

Profession	Full	l Time	Par	t Time	Profession	Ful	l Time	Par	t Time
	Need	Available	Need	Available		Need	Available	Need	Available
Medical Officer-Gen					Dental Therapist				
Medical Officer-Spec					Pharmacy Dispenser				
Dental Surgeons					Lab Technician				
Medical Licentiates					Registered Midwifes				
Pharmacists					Theatre Nurses				
Physiotherapist					Registered Nurses				
ЕНО					Enrolled Midwifes				
Radiographer					Enrolled Nurses				
Lab Scientists					Other Practitioners				
CO- Ophthalmology					Drivers				
CO- Anesthesia					Cleaners				
CO- Psychiatry					Data Clerks				
CO- general					Mortuary Attendant				
EHT					Food handlers				
Lab Tech					Laundry attendant				
Pharmacy Tech					Watchmen				
Radiographer Tech					Admin Staff				
Physiotherapy Tech					Other supportive staff				

(Please obtain a full staff list including part time employees)

## 4. Standard 1: Legal Establishment, Leadership and Governance

Assessment	Ass	sessment Criteria	a	Scor	·e	
Area	(scoring criteria : Score =	2, Partially Score	e = 1 and Not Score $= 0$ )	2	1	0
Facility	Valid Annual License from HPCZ avail	lable and displaye	ed			
Staff files	Sample 4 Files and check the followin		Comment			_
	Appointment Letter/ Contract					
	Photocopy of Professional and Academ	ic Qualification				
	Photocopy of NRC/Passport					
	Valid work permit (Applicable to non-o	citizens)				
	Valid Practicing Licence					
	Job Descriptions on file & distributed to					
	Evidence of staff performance Appraisa					
	Disciplinarily/Awards records where ap					
Staff levels	Practitioners arefor the scope of se					
Training	Records of CPD/Workshops	CPD/Traini				
Leave	Leave schedule (Booking log)		Leave taken against accrual			
Dress Code	Official Id's won appropriately		ed to work place dress code			
Disciplinary	Discipline code available		disciplinary cases and actions			
	HPCZ Code of ethics available		of ethics available			
Governance	Evidence of business registration		Tax Registration			
	Updated ZRA Annual returns		CRA Annual returns			
	Valid fire certification	Valid Busin				
	Waste management Contract	Evidence of	registration with NAPSA			
Strategy	Latest strategic plan available		ment documented/displayed			
management	Latest action plan available		tement documented/displayed			
	Review of progress on plans		rvice documented/displayed			
	Approved Organogram displayed	Evidence of	management meeting			
Supervision	Supervision/ Tech-support log book		/Tech-support feedback			
& Support	Compliance to Weekly supervision requ	irements				
Achieved Scor	re / Total Applicable Score				20	0

### 5. Standard 2: Environmental Health and Safety

Assessment	(	<b>.</b>		G				Criteri		1	J NI.	4 0	•			Sco
Area										1 an	a No	ot Score	= (	"		2/1/
Human	Valid practicing lie							display	yed							
Resource	Adequate staff					alth O						rician				
	for scope of					chnolo	gist				Plum					
	service			lealth (								n Handy		n		
	Infection Prevention								ersee	eing	IPC	activitie	S			
Parking space	Adequate parking															
Environment	Office and store ro		goo				with th			g we			d?	•		
Safety office	Walls Fixt				Wiı	ndows		Doo				oors		Roof		
Ventilation	Adequate natural	ventila	tion	1							(Air	con/fan)	)			
Lighting	Adequate natural l	ightin	g					cial lig	htin							
Work stations	Adequate furniture	e		Stora	ige (	cabinet	-			Sor	ter S	cale-wei	ghi	ng was	te	
	Electricians equip	ment		Store	roc	m witl	h shelv	es		Wo	rk st	ation for	ele	ectricia	ı	
	Plumbing equipme	ent		Worl	k sta	tions f	or Plui	nber								
Surrounding	Proper drainage sy	stem			Out	tdoor s	anitary	bins		Sec	ure v	waste sto	rag	e place		
	Proper ground ma	intena	nce		Cle	an env	ironme	ent		Pre	mise	s free of	litt	er		
Waste Disposal	Incinerator or was	te con	tract	t			Rubb	ish pit			Ru	bbish pi	t Se	cured		
•	Bins for segregation	on of v	vast	e			Place	nta pit			Pla	centa pi	t se	cured		
	Sharps box	W	eigh	ning of	f wa	ste ge	nerated	1			Inc	ineratio	n as	sh recor	ds	
	Pedal bin							nent SC	)P		Co	lour cod	ed 1	bin line	rs	
Occupation	OHS Guidelines/S						heelch			Α	dequ	ate PPE				
health safety	Signage in all room	ns		Staff	vac	cinatio	n prog	ram		P	remis	ses safe	for	disable	d	
Venerable	Written Policies			Case	rep	orting	system	1		L	inkas	ge-Socia	1 w	elfare		
population	Register for cases						ctim Si			_	_	ge-Refer			ıl	
Fire Safety	Functional Fire ex	tingui	sher					ervice r	ecoi			Bucket				
J	Fire exist marks in							lls evid				Fire ass			nt	
Power supply	Electricity Availab							up pow			v					
Security	Perimeter Fence							rity Gua			<i>J</i>					
Food, Water and	Activity			Ta	g	Ach		ivity						Tag	Ach	ı
sanitation	Water sources insp	ected			0			er sam	oles	coll	ected	1		- 8		
Inspections	Food inspections of							d samp								
•	Salt samples for ic						_	itary fa								
	Premises inspected							ocomia								
Rodent & vector	Structures splayed		st					s distri								
control	mosquitos							ent con			edule	<u> </u>				
Records of	Statutory nuisance	notic	es is	sued								osecutio	n			
Enforcements	Records of food se											ons/disp		1		
	Records of convic							Record								
Maintenance	Records of reporte			al faul	ts							rks done	;			
Audit	Records of reporte											g works		ne		
	Schedule- other m											orks done				

### 6. Standard 3: Outpatient Minimum Infrastructure Requirement

Assessment Area (Room)				Criteria y Met = 1 and Not Met = 0)	 ore 1/0
	Specification	Y	N	Comment if No	
Admin Offices	All rooms in the building meeting				
Reception	Public Health Act Cap 295 of the				
Consultation rooms	Laws of Zambia (Floor area not				
Treatment rooms	less than 8.4 m <sup>2</sup> , Horizontal				
Toiles	dimensions not less 2.1m, Height				
Shower	not less than 2.6m				
Pharmacy					
Observation Room					
Achieved Score / To	tal Applicable Score				16

#### 7. Standard 4: Patient focus and Feedback

Assessment		Asse	ssment Criteria	Sc	ore
Area	(Scoring criteria : Score	e =2,	, Partially Score = 1 and Not Score = 0)	2	1 0
Patient	Appropriate Sign posts		Safe water for drinking provided		
Focus	Adequate waiting area		Waiting area appropriately furnished		
	Adequate IEC materials		HPCZ Approved patient charter		
Patient	System for collecting patient feedback	(su	ggestion boxes/complaint register)		
feedback	System for collecting feedback from r	efer	ral facility (referral form with feedback)		
Confidential	Adequate screens available		Facility has written consent form		
ity	Availability of the following guideline	es fr	om HPCZ;		
&Consentin	Guidelines on Patient Consent		Guidelines on Patient Confidentiality		
g	Guidelines on Patient's record		Guidelines on Pervasive Incentives		
Achieved Sco	re / Total Applicable Score				6

## 8. Standard 5: Generation, Storage and management of Records

Assessment		Assessm			ll ventilation (Aircon/fan) te artificial lighting lockable and secure the inactive files separated tis restricted ints clearly defined			
Area	(scoring o	criteria : Score =2, Pa	rtially S	core = 1 and Not Score = 0)		2 1	0	
Ventilation	Adequate natural venti	lation	Ar	tificial ventilation (Aircon/fan)				
Lighting	Adequate natural lighti	ing	Ac	equate artificial lighting				
Paper base	Adequate shelves/cabin	nets	Re	cords lockable and secure				
data	Adequate Section for a	rchiving	Ac	tive & inactive files separated				
Electronic	System password prote	ected	Ac	cess is restricted				
data	System for buck up of			er rights clearly defined				
Generation				of 5 years before disposal				
and Storage	Facility captures suffic	ient patient contact info	ormation					
Practices	Age	Patient ID No.		Emergency Contact person				
	Sex	Patients phone No.		Phone for contact person				
	Patients Name	Address						
	Availability of qualifie	d personnel to manage	patient r	ecord				
Managing	SOP for Data managen	nent	M	onthly report to next level done				
Health	Assigned responsibility	y for HMIS	Ap	propriate data equipment				
Information	Data forms e.g tally sh	eets,	No	tifiable diseases being reported				
(HMIS)	Availability of OPD Re	egister	Da	ta trending/flagging				
Achieved Sco	ore / Total Applicable S	core					12	

9. Standard 6: Outpatient Sanitary Facilities

Assessment Area		(scorin	As g criteria : Met :			riteria Met = 1 a	nd N	Not Met = 0)	 ore 1/0
Male	Toilet	Clean state	Running w	ater		Lighting		Hand washing signage	
Sanitary		Good state of	infrastructure			Adequa	ite N	atural ventilation	
	Bathroom	Clean state	Lighting		Runn	ing water		State of infrastructure	
F1-	Toilet	Clean state	Running w	ater		Lighting		Hand washing signage	
Female		Good state of	infrastructure		Natu	al ventilati	on	Sanitary bin	
Sanitary	Bathroom	Clean state	Lighting		Runn	ing water		State of infrastructure	
Chaff	Toilet	Clean state	Running w	ater		Lighting		Hand washing signage	
Staff		Good state of	infrastructure		Natu	al ventilati	on	Sanitary bin	
Sanitary	Bathroom	Clean state	Lighting		Runn	ing water		State of infrastructure	
Achieved Sco	ore / Total A <sub>l</sub>	pplicable Scor	e						12

# 10. Standard 7: Outpatient Consultation room

Assessment					t Criteria			Sco	ore
Area	(sco	oring criteria : M	et =2	2, Part	ially Met =	1 and Not 1	Met = 0)	2 1	0
Staffing	Valid practicing licen	nse for Clinician a	vaila	ble and	d displayed				
	Adequacy Phys	sician	Ger	neral F	ractitioner	Clin	ical Officer		
State of room	Walls Fixture	es Windo	ws		Doors	Floors	Roof		
Ventilation	Adequate natural ven	ntilation		Adeq	uate artificia	l ventilatio	n		
Lighting	Adequate natural ligh	hting		Adeq	uate artificia	ıl lighting			
Protocols &	STG	BNF (Adul	lt)		BNF (Chil	dren)	ZNF		
<i>SOPs</i>	IMCI	Malaria Pro	otoco	1	STI -	Syndromic	Management		
Furniture	Table	Chair-doct	or		2 Chairs-C	lients	Coat hanger		
	Exam Couch	Foot step			Storage cal	oinet			
Equipment	Diagnostic set	Fetal Scope	е		Patella Hu	nmer	BP - Adult		
	Exam light	Stethoscop	e		Thermome	ter	BP- Paeds		
	Pedal bins (2)	Screens			Running w	ater			
Supplies	Liners-yellow	Liners-blac	k		Radiology	form	Liquid soap		
	Swabs	Exam glov	es		Surgical gl	oves	Paper towel		
	Prescription	Lab form			Admission	form	Sick notes		
Clinical	History taking	Examination	n		Investigati	ons	Right route		
Practice	Right Rx	Accurate D	Σ		Right dura	tion	Right dose		
	Patients Reviewed ap	propriately			Readable c	linician har	dwriting		
	Clearly written name	;			Signature of	of health car	e worker		
Achieved Score	/ Total Applicable Sco	ore							18

11. Standard 8: Outpatient Treatment Room

Assessment Area		(5	scorin	ıg cri	teria				ent Cr artially			1	and Not	Me	t =	0)	Score 2/1/0
Staffing	Valid practicin	g lic	ense	for nu	ırses a	vail	able	and	displa	yed							
	Adequate staff	R	Registe	ered I	Dialys	is N	urse	:	Reg	giste	red	N	lurse orie	ented	lin	dialysis	
State of room	Walls	Fixtu	ires		Wind	lows		Ì	Doors			F	loors		R	oof	
Ventilation	Adequate natu	ral v	entila	tion				Ad	lequate	arti	fici	al	ventilati	on			
Lighting	Adequate natu	ral li	ghtin	g				Ad	lequate	arti	fici	al	lighting				
Protocol	Nursing Proce	dure	manu	ıal	N	<b>l</b> edic	cine	dilut	tion gu	ide			ZNF			ART/HIV	
Protocot	BNF- Adult			BNF	-Chil	dren			Sta	ndaı	d T	re	atment (	Guide	elin	e	
Furniture	Table		Stora	age ca	abinet		F	oot s	step		Co	oat	t hanger			Chair-doctor	
	Exam Couch		2 Ch	airs-(	Client	s											
	Scale- Adult		Ther	mom	eter		E	xam	light		Н	eig	ght scale		,	Suturing set	
Protocol	Scale- Paeds		Runi	ning \	Water		В	$\mathbf{P} - \mathbf{P}$	Adult		Fe	eta	ıl scope			Oressing set	
Troiocoi	Drip Stand		Mea	suring	g tape				aeds		Ste	etl	hoscope		]	Pulse oximeter	
	2 Pedal bins		Dres	sing	trolley	/	S	cree	ns		To	ou	rniquet				
Resuscitation	Cardiac monite								aratus			f	functioni	ng la	aryı	ngoscope	
facilities	with functiona	l def	ibrilla	ator		ende	otrac	cheal	l tube			(	Oxygen ı	unit			
Supplies	Ringers			Dext			N	Vorm	nal saliı	ne			Gauze			Liquid soap	
	Cannulas			m glo				_	e banda	_			Syringe			Bandages	
	Bandages			ton w				_	cal glo				Needle	S		Strapping	
	Giving set			er tov			S	terili	zation t	•			Spirit			Jik/Chlorine	
Emergency	Adrenaline			tropi					Amir	_	•		9	An	nbu	-bag	
tray	Adlalazine				se 50%	, )			Prom	etha	ızin	e				tory	
	Cannula			diving					Prasi					Flu			
Controlled	DDA Cupboar	d	L	ockal					Keys	rest	rict	_				eine	
medicines	DDA Sign					date	d inv	ento					Reasonal			ntities	
Nursing Care	Nursing care p	lan i	mplei	mente	ed							do	ocumente				
Managing	Decontaminati								cket-Cl					Bu	cke	et- Soap	
surgical	Decontaminati	on S	OP					Buc	cket- P	lane	wa	teı	r	Dr	um	S	
instrument	Equipment ste	riliz	ed					Chi	ital for	ceps	hol	lde	er	Ch	ital	forceps	
Achieved Score	/ Total Applica	ble	Score	,													24

### 12. Standard 9: Pharmacy

Assessment Area	(scorin	g crit	eria :			nt Criteria ially Score = 1 a	and No	ot Score = 0)	Score 2/1/0
Staffing	Pharmacy Staff Lice							conspicuously	_, _, ,
	Pharmacy Technolog							istic management	
	Functional DTC Cor					DCT minutes			
State of				pair wit	h the fo	llowing well mai			
building	Walls Fixture			Windo		Doors	Floors		
	Table/working surfa		<u> </u>		nacists	Chair		Patient chair	
Dispensary	Adequate natural lig					tural ventilation		Adequate shelves	
1	Adequate artificial li		g			ner installed		Air con is functional	
	Essential medicine li					ınter tray		Adequate pellets	
	Thermometer -Roon		np			om Temp Chart		Pedal bin	
	Thermometer -Fridg		•			lge Temp Chart			
	Adequate natural lig					tural ventilation		Adequate shelves	
Bulk store	Adequate artificial li	_	σ			ner installed		Air con is functional	
Optional	Separate section- La					ion-Radiation		Separate section-fluid	
•	Separate section-flar		le			er/ Distiller		Adequate pellets	
	Thermometer -Roon			_		om Temp Chart		Pedal bin	
	Thermometer -Fridg		_			lge Temp Chart	<del>                                     </del>		
Anti-	Amoxicillin-adult		TB dr			enzyl penicillin	1 1	1st line Ante-Malarial	
infective	Amoxicillin-syrup			ARVs		oxycycline		2 <sup>nd</sup> line Ante-Malarial	7
	Erythromycin			Syrup		oxiciline		Cotrimoxazole tabs	
	Acyclovir			mycin		profloxaciline		Cotrimoxazole syrup	
Analgesics	Acetlycycline		Brufe			nadol -adults		Panadol syrup	
Eye drops	Dexamethasone		TEO			entamycin		Atropine/Tropicamide	
Supplement	Ferrous sulphate		Folic	Acid		tamin A		Multi-Vitamin	
Supplement	Vitamin B6		HEPS			ump nuts	1	viaiti- v italiilii	
Emergence	Adrenaline		Atrop			minophylline	1	Lignocaine	
& DDA	Metoclopramide		Adrala			omethazine		Diazepam	
Fluids	Normal saline		extros			ngers lactate		Dextrose 50%	
MCH &			Fansid			P-Implants		Magnesium sulphate	
Maternity	Progesterone pill FP-Oral combined		Oxyto			P-Injectable		Calcium gluconate	
Supplies	Cannulas			n wool	ГГ	Strapping		Syringes	
Supplies			Gauze			Surgical glove	0	Needles	
	Bandages Exam gloves			clump		Sterilization tap			
	Suturing material					Foleys catheter		Liquid soap Giving set-fluid	
	Methylated Spirit		Banda	iges ine/Jik		Crape bandage	200	Giving set-blood	
Inventory of	Bin Cards available-				$\frac{1}{1}$	Bin Cards up to o			+
medicine	Monthly physical co					Written Facility			$\dashv$
Pharmacovi	Drug incidence book		y to u	uic		Authorized preso		-	
gilance	Reports sent to next					Clinical meeting			
Emergency	Emergency tray avai					Emergency tray			
Medicines	Inventory checked d					Reasonable quan			
Controlled	DDA Cupboard avai					Secure lockable			+
Medicines	Inventory is up to da							e quantities kept	$\dashv$
Tracking	No expired medicine		helve					medicine section	
Expiry	Inventory organized			IFO.		Expired drugs di			
Pharmacy	Dispensary room ke			по		Bulk store room	-		
practices	Adequate packs for i			ruge				equately labeled	
practices	Ordering books used	_		_		Goods receipt no			_
li i			บบบสไ	UI V	1 1	addas receipt IIO	nus ust	appropriatery	1

## 13. Standard 10: Laboratory Services

a. Staffing

- 41 5441	5	9									
Assessment		A	ssessm	ent Criteria				Score			
Area	(scor	(scoring criteria : Score =2, Partially Score = 1 and Not Score = 0)									
Licences	Valid practicing l	icense for medical La	b Pers	onnel available ar	nd displ	ayed					
Staff levels	Qualified appoint	ed Lab Manager to n	nanage	the Lab							
	Adequate staff	Adequate staff									

### b. Infrastructure

Assessment					Assessm	ent	t Criteria						Score
Area		(	scoring crite	ria	: Score =2, Par	tia	ally Score = 1	l an	d Not S	core	= 0	)	2/1/0
Number of	All room	Il rooms in the medical ward meeting PHA Phlebotomy Office											
rooms	Cap 295	(Flo	oor area not le	ss t	han 8.4 m2,		Testing roon	n 1		Sto	re ro	oom	
	Horizont	al d	imensions not	les	ss 2.1m and		Testing roon	1 2		Res	t ro	om	
	Height n	Height not less than 2.6m Testing room 3 Toilet											
State of building	The Lab	is iı	n good state of	f rej	pair with the fol	lov	wing well ma	inta	ined?				
	Doors		Windows		Fixtures		Floors		Roof			Walls	
	No evide	nce	of linkages in	the	e Celine								
Layout	Size & la	ıyoı	ıt organized w	ith	workstations po	osit	ioned for opt	ima	l workf	low.			
	Patient c	tient care and testing areas of the lab distinctly separate from one another.											
Ventilation	Adequate	equate natural ventilation Artificial ventilation (Aircon/fan)											
Lighting	Adequate	e art	ificial lighting	<u> </u>			Artificial li	ghti	ng				

c. Standard Operating Procedures

Assessment	daru Operating Froce	Assessment Criteria		Score
Area	(scoring crite	ria : Score =2, Partially Score	= 1 and Not Score = 0)	2/1/0
Available	Quality Manual	Specimen collection	Specimen processing	
SOPs	Safe waste disposal	Results transmission	Inventory management	
	HIV Antibody Test	Fasting Blood Sugar	Grouping/cross match	
	Malaria RDT	Random Blood Sugar	Histopathology	
	Malaria microscopy	Clinical chemistry	PCR's	
	RPR (Syphilis testing)	Hematology	Pregnancy testing	
	TB Testing	CD4 Count	Urinalysis	
	Hepatitis B Testing	Sickling testing	Stool Analysis SOPs	
Ready	All Staff have ready	Some have ready	None has ready	
Up to date	All SOPs	Some SOPs	None	

d. Laboratory Equipment and supplies

Assessment			Assess	men	t Criteria	a				Score
Area	(scoring cr	iter	ia : Score =2, P	artia	ally Scor	e = 1	and Not	Scor	re = 0)	2/1/0
Equipment	Adequate Benches		Culture incub	ators	3		Centrif	uge		
	Chemistry Analyzer		Counting cha	mbe	`S		CD4 A	nalyz	er	
	Hematology analyzer		Bunsen/spirit	burr	er		Adequa	ite Fr	ridges	
	Microscope		Mechanical b	alan	ce		Fridge '	Theri	mometer	
	Microscope cabinet		Working refri	gera	tor		Room	Γhern	nometer	
	Timer		Standard Pipe	ette						
Protective	Lab coats				Face ma	ask/s	hield		Goggles	
equipment	Exam gloves									
	Equipment register				Equip	pmen	t service	sche	dule	
	Competent equipment s	ervi	ce		Equip	pmen	t installe	d per	operator's	
	personnel/Company				manu	ıals &	k uniquel	y lab	eled	
Equipment	non-functioning equipm	nent	isolated		Lab e	equip	ment inv	entor	y up to date	
maintenance	Is equipment routinely								r manuals	
	schedule by qualified an				available to testing/servicing staff					
	Is there onsite validation of new equipment								electronic	
					balan	ices,	analyzers	s) cali	ibrated	

e. Laboratory Supplies

Assessment		Assess	ment Criteria		Score
Area	(scorin		Partially Score = 1 and Not	Score = 0	2/1/0
Test strips	Malaria RDT	Gravindex	HIV Screening	HB test kits	
	Syphilis (RPR)	Hepatitis B	HIV Confirmation	Glucometer	
Reagents	Hematology	Sickling test	Grouping/X-Match	Culture media	
	Chemistry	CD4	PCR	Histopathology	
Specimen	Universal bottle	Plain bottle	Heparin bottle	Culture swabs	
Containers	EDTA bottle	Blood culture	Microscope slides	Culture plates	
Other supplies	Syringes/Needle	Paper/hand towel	Disinfectants/JIK	Stains- Malaria	
	Liquid Soap	Pipettes tips	Methylated spirit	Stains- TB	

f. Laboratory Practices

i. Labo	Tatory Tractices										1	
Assessment			Asses	sment (	Criter	ria					Score	
Area	(scori	ng criteria : Sco	re =2, I	Partially	y Sco	re =	1 and Not S	cor	e = 0		2/1/0	
Laboratory	Evidence of adhere	Evidence of adherence to SOPs for all tests										
audit	Evidence of runnin	g/documenting a	appropri	iate con	trols t	oefor	e running te	sts			]	
(Practices)	All results are sign	ed by qualified l	ab perso	onnel		Cou	nter verified	l by	supervisor		]	
	Testing staff appro	priately records	all resul	ts in the	regis	ster					]	
	Date tested	Time tested	Tes	st Result	ts		method		Signature		]	
	Lab personnel ensu	ires Readable	e handw	riting	N	Vame.	/Initials		Signature			
Storage	Functional Air con	ditioner (stores)		Esse								
practices of	Adequate shelves f	or reagents		Ade	quate	pelle	ets for reage	nts s	storage			
Lab reagents & supplies	Bin (stock control)	cards available		All	bin ca	ırds u	p to date					
с вирриев	Inventory is organi	zed on "FEFO-F	irst Exp	oired Fi	st Ou	ıt' or	"FIFO-First	t In 1	First Out"		]	
	Clearly marked se	ction for expired	laborat	ory reag	gents/	supp	lies				1	
	Allied products (di	agnostic reagent	s & flan	nmable	subst	ance)	stored prop	erly	/separate		1	
	No expired laborate	expired laboratory supplies/reagents found displayed on the fridge or shelf for use									1	
Receiving and	Supplies traced to o	oplies traced to delivery notes  Supplies traced to supply vouchers										
ordering	Supplies traced to	GRNs		A	pprop	oriate	ordering sy	sten	n used		1	

g. Quality Control

Assessment		Assessment Criteria										
Area			, Partially Score = 1 and Not Score = 0)	2/1/0								
Quality		y of QA/QC SOPs	Evidence of external QC									
Control &	Evidence of	of internal QC	Calibration of lab machines up to date									
Assurance	No expired	l reagents/supplies used	Are test turnaround times established									
Testing Room	Room 1	Functional thermometer	Updated room temperature charts									
Temperature	Room 2	Functional thermometer	Updated room temperature charts									
Temperature	Room 3	Functional thermometer	Updated room temperature charts									
Fridge	Fridge 1	Functional thermometer	Updated fridge temperature charts									
	Fridge 2	Functional thermometer	Updated fridge temperature charts									
Temperature	Fridge 3	Functional thermometer	Updated fridge temperature charts									
Corrective	System for	resolution of incidences	Procedure for resolution of complaints									
Action	Collective	Action forms available	Are complaint record form available									
Action	Incidences	are investigate/resolved	Complaints are investigate/resolved									

h. Other Laboratory Safety Measures

Assessment				Assessn	nent Criter	ia			Score		
Area	(scoring	criter	ria : Scor	re =2, Pa	rtially Sco	re = 1	and Not Score $= 0$ )		2/1/0		
Sanitation	Running water										
Waste	Lab testing area rest	ricted		Bin line	s - Red		Staff have access to PEP				
manaement	Recommended Peda	al bin		Bin liners - Black			Adherence to waste				
	Bins for waste segre	gation		Sharps b	OX		management SOP				
Fire Safety	Functional Fire extin	nguishe	er		Fire exting	guishe	er servicing up to date				
Power supply	Electricity Available	e			Backup po	wer s	supply				
Achieved Score	/ Total Applicable So	core							52		

## 14. Standard 11: Dental (Oral Health) Services

a. Staffing and infrastructure

Assessment Area		(scoring c	riteria : S			nent Crite artially Sc		= 1 and No	t Scoi	re = 0)		Score 2/1/0
Licences	Valid pra	cticing licens	e for Den	tal Per	sonne	l available	and	displayed				
Staff levels	Adequate	quate staff for the scope   Dental Surgeon   Dental therapist										
	of service	service Dental Assistant Dental Technologist										
I C44	All denta	Il dental department rooms meeting PHA Cap 295 Reception Toilets										
Infrastructure		ea not less tha					Sur	gery rooms	S	Office		
(rooms)	dimensio	ons not less 2.	1m, Heigl	ht not l	ess th	an 2.6m	Sto	e room				
State of	Building	in good state	of repair	with th	ne foll	owing wel	1 ma	intained.				
building	Walls	Fixtures	s D	Doors Floors Roof Windows								
Ventilation	Adequate	e natural vent	ilation	n Adequate artificial ventilation								
Lighting	Adequate	equate natural lighting  Adequate artificial lighting										

### b. Protocols and SOPs for dental services

Assessment Area	(scoring crite	ria : S			nent Criteria artially Score =	1 a	nd Not Score = 0)		Score 2/1/0	
Protocols	Zambia National Formular	mbia National Formulary British National Formulary - Adults								
	Standard Treatment Guide	tandard Treatment Guidelines Zambia British National Formulary - Paeds								
SOPs	Tooth extractions									
availability	Maxillofacial surgery		Dressir	Dressing Dental X-ray						
	Restorative dentistry- Co	mposit	te		Restorative dent	istry	y- Glass Lonomer			
	Endodontics- root openin	g			Restorative dent	istry	y- Miracale Mix			
	Endodontics- root Dressin	ng			Restorative dent	istry	y- Prosthetics (Dentures)			
	Endodontics- root canal F	Filling			Restorative dent					
	Periodontics-scaling/polis	shing			Restorative dentistry- Orthodontics (Braces)					
	Periodontics-whitening/b	Periodontics-whitening/breaching Restorative dentistry- other (Specify)								

c. Dental Surgery Services

Assessment	Burgery Bervie				Asse	ssn	nent (	Crit	teria	a			Score
Area	(scor	ing	crite	ria : :	Score =2,	Pa	rtiall	y S	cor	e = 1 and	Not	Score = 0)	2/1/0
	Examination glov	ves		Sur	gical glov	es		I	Lign	ocaine		Face mask	
Dental	Disinfectants/Jik			Antibiotics				Ι	Dental needles			Paper towel	
Supplies	Methylated spirit	;			tilled wate			F	Pain	Killers		Cotton wool	
Infection	Pedal bins (2)			Yel	low bin li	ner		F	31ac	k bin linei	:	Autoclave	
control	Running water			Wat	ter Distille	er							
Essential	Modern Dental U	Jnit			Ultrasou	nd:	scaler	*		High sp	eed	Hand piece	
dental	In built drilling u				In built I		1			Facial n			
Equipment	In built suction u				Unit con	npre	essor			Fridge f	or n	nedicine*	
Dental X-ray*	Dental X-ray uni				Licence		R	adia	atio	n Badges		Lead Aron	
	Adequate radiation	on s	hield				Digi	tal/	_		_	ocessing facility	
Exam Set	Mirrors (min6)			Twe	eezers(mi	n6)			P	robes (mi	n 6)		
scaling set	Scalers			Cur	ettes								
Extraction	Anterior forceps			Left	t molar fo	rce	ps		3	d molar fo	orcep	os	
forceps-upper	Premolar forceps			Rig	ht molar f	orc	eps		F	Root bayor	et fo	orceps	
Extraction	Anterior forceps			Left	t molar fo	rce	ps		3	d molar fo	orcep	os	
forceps-Lower	Premolar forceps	<b>,</b>			ht molar f					Root bayor			
	Straight				rwick Jan	nes-	left			Varwick Ja		U	
Elevators	Winter cross bar-le				er-left					pex double			
	Winter cross bar-ri	ght			er-right					pex double	e-ang	led-right	
Maxillofacial	Bone File				forceps					retractor		Bone curette	
surgical set	Artery forceps		Chis	sel &	Mallet	Periosteal elevator Scalp Handle							
	Enamel knife			E			Needle holder						
Other essential	Assorted burs			Dental syringe Toothed tweezers Kidney dish									
instruments	Mouth prop		Mot	ıth ga	uge		Filli	ng i	inst	ruments		Pair glasses	

NB: surgical instrument/sets including Forceps and elevators, minimum required number is 6. \* is optional

## d. Dental Laboratory Services

Assessment		Assessment Criteri	a	Score
Area	(scoring criteria :	Score =2, Partially Scor	e = 1 and Not Score = 0)	2/1/0
	Alginate impression material	Impression trays	Cold – mould seal	
3.6.4	Cure Acrylic powder-cold	Plaster of Paris	Orthodontic wires	
Materials	Cure Acrylic powder-hot	Rubber bowls	Posterior acrylic teeth	
	Cure Acrylic Monomer-cold	Modeling Wax	Anterior acrylic teeth	
	Cure Acrylic Monomer-hot			
	Micromotors	Paco Bath	Vibrator	
Equipment	Larthe Machine	Electric Kettle	Bunsine Burner	
	Model Trimmer	Autoclave		
	Wire Cutter	Wax Knives	Adams pliers	
Instruments	Round Nose Pliers	Lecron Carver	U-Loopformer pliers	
	Denture Flasks	Denture Clamps	Orthodontic pliers	
	Dental Model Surveyor	Articulators	Plaster spatula	
Lab	Pedal Bin	Bin Liner- Black	Cort Hunger	
Accessories	Running water	White cort		

Assessment	,	•. •	a			Criteria			Score
Area								and Not Score = 0)	2/1/0
Clinical audit	History taking	Exan	ninatio	n	Inv	estigations	S	Accurate diagnosis	
(documenting	Correct treat	Right	dose		Rig	ht route		Right duration	
of care)	Clinicians' name	s printed or	n all ne	otes	ns si	gn off all nonets			
	Clinicians have r	eadable ha	uately reviewed						
Storage	Functional air-co	ndition		Room th	ermo	meter		Room Temperature chart	
practices	Functional fridge			Fridge th	ermo	meter		Fridge Temperature chart	
	Adequate shelves	}		Adequate	e pell	ets			
Inventory	Purchase records	available		No expir	y sup	plies		Labeled expiry section	
management	Bin cards for all supplies Inventory up to date								
Emergency	Access to emerge	Access to emergency tray with adequate emergency medicine							
care	Facility keeps a l	ncility keeps a log of adverse events in the department							

## e. Dental Practices

## f. Dental Equipment maintenance

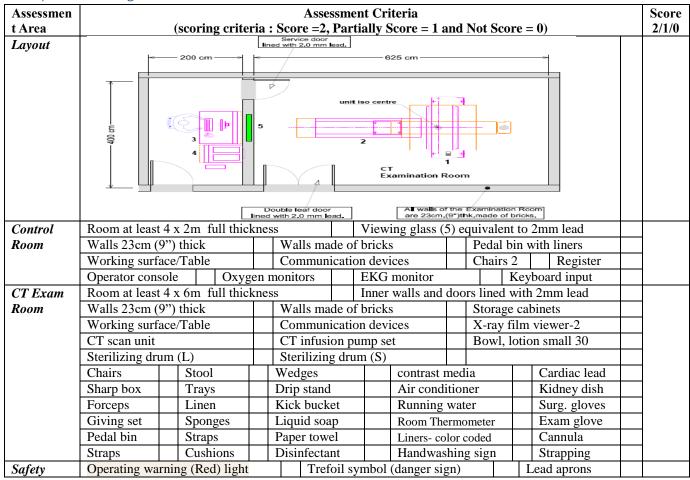
Assessment	A	Assessment Criteria	Score							
Area	(scoring criteria : Score	=2, Partially Score = 1 and Not Score = 0)	2/1/0							
Instauration	Equipment register	Equipment inventory up to date								
&inventory	Equipment installed appropriately	Non-functioning equipment isolated	]							
Servicing	Equipment service schedule	Equipment manuals available to users								
	Competent equipment service	Equipment serviced by qualified &	1							
	personnel/Company	competent Personnel as per schedule								
Achieved Scor	chieved Score / Total Applicable Score									

#### 15. Standard 12: Radiology/Scanning Services

#### a) Standard X-Ray Imaging

Assessment Area		Assessment Criteria (scoring criteria : Score =2, Partially Score = 1 and Not Score = 0)												
		(scoring criteria : Score =2, Partially Score = 1 and Not Score = 0) e imaging services should be certified by Radiation Protection Authority (RPA) lid practicing license for radiology Personnel available and displayed												
FacilityLegality	The imaging	services sh	ould b	e cer	tified	by F	Radiatio	n Pro	tection	n Authority (RPA)				
Staff levels	Valid practic	ing license	for rad	iolog	gy Per	soni	nel avail	able a	and di					
	Adequate Sta		iograpl				diothera			DR assistant				
State of building	Building in g		f repair	r witl	h the f	ollo	wing we	ell ma	aintair	ned?				
	Walls	Fixtures			ors			ors		Roof				
X-ray imaging	Walls 23cm	\ /		Wa	lls ma	ide (	of bricks			Air conditioner				
	Functional X	K-ray machii	ne		Foots					m gloves				
Control room	Control unit					Vie				ivalent to 2mm lead				
Barium studies	Medicine Fr	idge		Peda	ıl bin		Shar	box box		Contrast media				
	Fridge Therr	nometer		Canı	nula		Strap	ping		Needles/syringes				
Dark room (N/A	Developing	machine			Fixe	r ma	achine		X-ra	ay film dryer				
for automated or	Baths for de	veloping fili	ns	X-ra			ms		X-ra	ay film hunger				
digital system)	Developing	chemicals			Enve	elop	es		Fixi	ng chemicals				
	Film viewing					am gloves								
Automated	Automated d		fixing	and o	drying	uni	t			ay films				
processing	Developing	chemicals			Enve	elop	es		Fixi	ng chemicals				
	Film viewing				Exa	n gl	oves							
Digital printing	Adequate rad		ers							ig CDs				
Office	Office furnit	ure					Locka	ble ca	abinet					
	Patients regi						Coat h	unge	r					
Radiation Safety	Radiation SO	OP/Manual								er wall				
	Adequate lea	ad aprons								for each staff				
	Trefoil symb	ool (danger s	sign)				Radiat	ion o	perati	on red light				

#### b) CT Scanning services



## c) Ultrasound scanning services

Assessment						Assessm	ent C	riteria						Score	
Area		(sc	oring	crite	eria : S	core =2, Par	tially	Score = 1 and	Not	Score	e = 0			2/1/0	
Infrastructure	Scanning ro	om in	good	state	of rep	air with the f	ollow	ing well mainta	ined	?					
	Walls	Valls Fixtures Doors Floors Roof													
Functional	Ultrasound	Ultrasound unit Pedal bin (2) Couch Foot step													
Equipment	Running wa	iter			Handy	vashing sign		Air condition	er		Light	ing			
Supplies	Exam glove	S			Surgic	al gloves		Bin liners			Paper	towel			
	Scanning ge	el			Bin lir	ers-yellow		Bin liners-bla	ack						
Stationery/Sop	Scanning So	OP			Regist	er		Report forms	;						

### d) MRI Scanning services

Assessment					Asse	ssm	ent C	riteria						Score
Area		(scori	ng cr	iteria	a : Score =2,	Pa	rtially	Score = 1	1 an	d Not	Sco	re =	= 0)	2/1/0
Layout	(	Room at least 3.6 x 2.5 m surface area  Ceiling Height min 2.6 m after shielding												
Control	Room at leas	t 3.6 x 2.5	5 m s	urfac	e area		Ceilii	ng Height	min	2.6 m	afte	er sl	hielding	
Room	Communicat	Communication devices Chairs Viewing glass (5) equivalent to 2mm lead												
	Operator con				monitors			monitor					eyboard input	
MRI Exam	Room at leas		5 m s					ng Heigh						
Room	acoustic shie				iofrequency								cted in layers	
	Magnetic shi				ng floor-hold						ing v		er/Sink	
	Work surface				rage cabinet			strument					kygen supply	
	MRI infusion			MI	RI Stretcher		St	erilizing	drun	n		Su	ction machine	
	Chairs	Stoo			Wedges			contrast					Cardiac leads	
	Sharp box	Tray			Drip stand			Air con					Kidney dish	
	Forceps	Line			Kick buck			Runnin	g wa	iter			Surgical glove	
	Giving set	Spor	iges		Liquid soa	p		Room T	herm	omete	r		Exam gloves	
	Pedal bin	Strap	os		Paper towe	el		Liners- o	color	coded			Cannula	
	Straps	Cush			Disinfectar	nt		Handwa	ashii	ng sigi	1		Strapping	
Equipment	Room at leas	t 6.5 x 4 1	n are	ea			Ceili	ng Heigh	t mi	n 2.6 r	n aft	ter s	shielding	
Room	Radiofrequer	ncy unit		hel	ium pump		W	ater pum	р					
	Universal por	wer unit		Gra	adient unit			ater chill						
Safety	Operating wa	arning (Re	ed) lig	ght	Tref	oil	symbol	(danger	sign)	)		Le	ad aprons	

## e) Equipment maintenance

Assessment Area	(scoring criteria :	Scor			t Criteria ally Score = 1 an	d Not Score = 0)	Scor 2/1/	-
Equipment	Equipment register				Equipment servi	ce schedule		
Maintenance	Competent service staff/Comp	any			Equipment insta	lled per operator's		
	Non-function equipment Isola	ted			Equipment inver	ntory up to date		
	Equipment serviced as schedu	led by	7		Equipment manu	als available to		
	qualified &competent person				users/servicing s	taff		
Infection control	Decontamination corner		Bucke	et-Cl	nlorine	Bucket- Soap		
	Decontamination SOP		Bucke	et- P	lane water	Drums		
	Equipment sterilized		Clean	ing	schedule	Chital forceps		
Achieved Score / To	otal Applicable Score							52

## 16. Standard 13: Rehabilitation & Physiotherapy services

a. Staffing levels

Assessment Area		Assessment Criteria (scoring criteria : Score =2, Partially Score = 1 and Not Score = 0)										
Staffing	Valid practic	ing license for physiotherapy Person	nnel a	vailable and displayed								
	Adequate	Physiotherapists		Physiotherapy Technologist								
	staff	Occupational therapist Occupational Technologists										

b. Infrastructure

Assessment Area		(scoring crite	ria : S				Criteria ly Score =	: 1 aı	nd Not Scor	re =	: 0)		Score 2/1/0
Infrastructure	All ro	ooms meeting Pu	blic	Recept	ion				Pediatric 1	phy	sio		
	Health A	ct Cap 295 of the L	aws	Consul	tatio	ation room			Store roor	n			
	of Zamb	ia (Floor area not	<8.4	Occupa	tiona	al roc	m		Speech re	hab			1
	m2, hori	izontal dimensions	not	Occupational gym					Learning	sup	port		
	<2.1m, F	Height not <2.6m)		Active	ı- ph	ysio		Office					
				Passive room-physio Toilets									
State of	Building	in good state of rep	air wit	h the follow		ing v	vell maint	aineo	1.				
infrastructure	Walls	Fixtures	1	Window	dows		Doors		Floors		Roof		1
Ventilation	Adequate	e natural ventilation		Artificial ventilat				ation (Aircon/fan)					
Lighting	Adequate	e natural lighting		Artificial lighting									

c. Passive Room (General Physiotherapy)

Assessment Area	(scor	Assessment Criteria (scoring criteria : Score =2, Partially Score = 1 and Not Score = 0)												
Electro-	Shortwave Diatherm	hermy units												
therapy	Infrared Diathermy	ınits			Bench for equip	ment								
Standard	Therapist chair	Н	lydrocholetor		Table	Coutch								
Equipment	Patients chair	A	ccess to stelirizer		Hot packs	Foot step								
Water &	Running water-hot		Pedal bin	H	Binlinner-black	Liquid Soap								
sanitation	Running water-cold		Big Towels	I	Dark curtains	Bedsheets								
	Assorted towels		Pillows	ŀ	Handwash-sign	Pilow cover								

d. Active Room (General Physiotherapy)

Assessment						sessment	_						Score	
Area	(9	scoring	g criter	ia : Scoi	<b>e</b> =	2, Partia	lly	Score = 1 and N	Not S	core = 0			2/1/0	
Standard	Hand exercise ga	adget		Quadri	ceps	s bench		Parallel bars	5	S	and bag			
Equipment	Pulley-lower lim	ey-lower limbs Suspension Frame Treatment bed Weights												
	Pulley-lower lim	Pulley-lower limbs Walking frame Wobble boards Exercise												
	Auxiliary Crutch	nes		Elbow	crut	ches		Exercise ma	ts	ta	able			
	Exercise- station	ery bic	ycles					Exercise (Regis	tered	) springs				
Environment	Therapist chair		Patients	atients chair Table Liquid Soap Binlinner-black										
	Running water	water Pedal bin Paper towel Handwash-sign												

e. Pediatric Physiotherapy Room (optional)

Assessment				Assessi	nent	Criteria				Score					
Area	(scor	ing	crite	eriteria : Score =2, Partially Score = 1 and Not Score = 0)											
Standard	Standing frame		Ceı	erebral palsy chair Kaye walker Parallel bars											
Equipment	Walking frame		Pla	ster of Paris-POP		Theraband		Corner seats							
Environment	Therapist chair		Pati	ients chair		Table		Foot step							
	Running water		Pedal bin Binlinner-black Liquid Soap												

f. Speech Therapy Room (optional)

Assessment	Assessment Criteria								Score
Area									
Standard	Tape recorders	Tem	panometer	Αι	diometer	F	retend	play materials	
Equipment	Picture Exchange Com	munic	ation System (P	ECS)					
Environment	Therapist chair	Pati	ents chair		Table			Foot step	
	Running water		Pedal bin		Binlinner-bl	ack		Liquid Soap	
	Handwash-sign		Paper towel						

g. Occupational Therapy Room (optional)

Assessment						nt Criteria						Score	
Area	(scor	ing	crite	eria : Score =2,	Part	ially Score	=	1 and No	t Sc	ore = 0)		2/1/0	
Standard tests	Berry Visual Motor	Inte	grati	on 6th Ed		Visual pe	erce	eption dev	elop	omental 3 <sup>rd</sup> ed			
	Test of Visual perce	Yest of Visual perceptual Skills 3rd Ed  Test for Handwriting skills Revised Ed											
Standard	Sensory Box		Puz	zles		Weighted	ve	ests		vibrating pens			
Equipment	Tables		Kin	etic sand		weighted	pe	ncils		Audio Box			
Environment	Therapist chair		Pati	ents chair		Table towel				Foot step			
	Running water			Pedal bin	Binlinner-black Liquid Soap								

h. Occupational Therapy gym (optional)

Assessment			Ass	essi	ment Crite	eria					Score			
Area	(sco	ring	criteria : Score =2	2, P	artially Sc	ore :	= 1 and No	t Sc	ore = 0		2/1/0			
Standard	Equipment													
Equipment	Exercise mats	ercise mats Warble board Vibrating massagers Dumbbells												
	Weighted balls		Balance beam		Therapeu	itic s	wings		Gym balls					
Environment	Therapist chair		Patients chair		Table		Towel		Foot step					
1	Running water	Running water Pedal bin Binlinner-black Liquid Soap												

i. Outdoor Therapy service (optional)

Assessment	Assess	ment Criteria	Score				
Area	(scoring criteria : Score =2, Partially Score = 1 and Not Score = 0)						
Standard	Trampoline	Jungle gym & play house					
Equipment	Outdoor balance beam Hydrotherapy pool						

#### Prosthetic and orthotics

Assessment						1	Ass	essmen	t Crit	eria							Score
Area		(s	corin	g crite	ria : S	Score	=2	, Parti	ally So	core =	= 1 a	nd N	ot Scor	e = 0	)		2/1/0
	Air com	pressor ı	ınit, fl	exible	conne	ction	1, W	ith blov	v gun				Suct	ion m	achine		
	Wide be	lt surfac	e sand	ing ma	chine				Fin	ishing	gand	l trim	ming m	achin	e		
	Electric	zigzag s	ewing	machi	ne			Anvils		Foo	t me	asuri	ng/casti	ng de	vice		
	High spe	ed ortho	pedic	press			,	Vice		Cer	vical	l trac	tion com	pone	nt		
Exercise	Combine	ed face /	belt g	rinding	<u> </u>			Oven		Ele	ctric	hand	drilling				
equipment	Electric	welding	torch			Enve	elop	ing suc	ction to	ibe		Lathe machine					
	Column	ne		Shoe	e str	etching	ching apparatus				Electr	ic blo	wer				
	Shoe pat	ching m	achin	e		Film	de	monstr	onstration screen				Screw	pres	S		
	Prostheti	ic fitting	stand			Shoe stretc			gappai	atus			Align	ment	jig		
	Bench di	rilling m	achin	е		Dou	ble	grindin	g mac	hine		Vacuum pump					
	Lead blo	ck		Ben	ch gri	rinder			Lamina		ntor		Band sa	Band saw machine			
	Mirror w	velder		Rivet	ing ba	ır		Elect	ric jig	saw		Hand sealing iron		ng iron			
	Mobile o		P	odos	scop	oe .				Welding machine			achine				
	Cutting	Staple	ole gun			Mach	ine vi	ce			Electr	ic cas	st cutter				
Funiture	Table Practitioner's Chair						hairs P			Patients Chair		S	torage ca	abine	t		
Sanitation	Running	inner			Pedal	bin		Lic	Liquid Soap Towel								

Assessment	Asse	ssment Criteria	Score
Area	(scoring criteria : Score =2,	Partially Score = 1 and Not Score = 0)	2/1/0
Register/form	Standard Operating Procedures	Referral Form Patient register	
Clinical audit	Documented presenting complaints	Evaluate adequate patient history	
(documenting of	Patient appropriately examined	Conduct appropriates tests	
care)	Correct diagnosis arrived at	Documented plan of care	
	Plan of care implemented	Patient adequately reviewed	
	Therapist name printed on all notes	Therapists signs off all nonets	
	Therapist has readable handwriting		
Equipment	Equipment service schedule	Equipment installed appropriate	
Maintenance	Damaged equipment labeled/isolated	Equipment inventory up to date	
	Equipment serviced according to schedule		
	by qualified/competent	users/servicing staff	
Emergency	Access to emergency tray	Log of adverse events	
Achieved Score /	Total Applicable Score		58

## 17. Standard 14: Ophthalmic (Eye) Care Service

a. Staffing levels

Assessment Area		(scoring criteria : S		Assessment Criteria re =2, Partially Score = 1 a	and	Not Score = 0)		Score 2/1/0						
Staffing	Valid praction		ense for eye clinic Personnel available and displayed											
	Adequate	Ophthalmologist		Ophthalmic Nurse		Optometrist								
	staff	Cataract Surgeon		CO-Ophthalmology		Clinical Officer-Gen								
		Medical Officer												

b. Infrastructure

Assessment Area					Assess	ment	Criteria						Score
		(	(scoring crit	eria : S	core =2, P	artia	lly Score =	1 ar	nd Not Sco	ore	<b>= 0</b> )		2/1/0
Infrastructure	All room	is me	eting Public	Health	Cons	ultati	on room		Recep	otio	n		
	Act Cap	295 o	f the Laws of	f Zambi	a Refra	ction	Room		Treat	mei	nt room		
			$t < 8.4 \text{ m}^2$ , ho		Optio	al wo	rkshop		Pharr	nac	y/store		
	dimensio	ns no	t <2.1m, Hei	ght not	Spec	tacle	dispensary		Office	е			
	<2.6m)				Opht	halmi	c theatre		Toilet	ts			
State of	Building	in go	od state of re	pair wit	h the follo	wing	well mainta	ainec	1?			-	
infrastructure	Walls		Fixtures	V	Vindows		Doors		Floors		Roof		
Ventilation	Adequate	natu	ral ventilatio	n		Artificial ventilation (Aircon/fan)							
Lighting	Adequate	natu	ral lighting			Ar	tificial light	ting					

c. Reception/ Spectacle Dispensary Room

Assessment Area	(scor	ing cri				riteria Score = 1 and N	lot Sc	ore = 0)	Score 2/1/0				
Essential	Assorted frames		Frame holde	rs		Pedal Bin		Grass pouch					
Equipment &	Assorted sun grasses												
suplies	Spectacle Case	Exam gloves											
Reception	Attendant register		Assorted for	ms		Stepuler		Perforator					
Environment	Patient's chair	Liq	uid Soap		Hand	wash-sign	S	torage cabinet					
	Running water	Ped	Pedal bin (1) B			nner-black	S	anitizer paper					
	Work table	Sta	ff's chair	•									

d. Eve Doctor's Consulting Room

Assessment					Criteria	. ~		Score
Area	(scor	ing criteria : Score =	2, Pai	<u>rtially</u>	$\sqrt{\text{Score}} = 1 \text{ and No}$	ot Sco	re = 0)	2/1/0
Protocols	Eye care books	Refraction SOF	)		STG 2013		ZNF/BNF	
Essential	6m snellens chart	Ophthalmoscop	e		Retinoscope		Slit lamp	
Equipment	3m snellens chart	Projected Chart	;		Gonioscope		PD ruler	
	Ishihara's Chart	Near reading cl	nart		Full Trial Set		Touch	
	Stethoscope	Thermometer			BP machine		Foot step	
	Tonometer	Access to steril	izer		Visual field unit		Air-Con	
Optional	Lensometer	Keratometer		Auto	refractometer		Phoropter	
Support	Patient's chair	Doctor's chair		Docto	or's table	Sto	orage cabinet	
Suplies	Exam gloves	Needle 21 G		Cotto	n swabs	Su	rgical gloves	
	Florecine	Construictors		Ligno	ocaine	Sanitizer paper		
Water &	Running water	Pedal bin (2)		Binli	nner-black	Liquid Soap		
sanitation	Paper towel	Sharp box		Binli	nners-yellow	На	ndwash-sign	
Linnen	Dark curtains	Bedsheets		Pillov	VS		-	

e. Refraction (Optometrists Room)

Assessment			Ass	sessi	ment	Cr	riteria					Score
Area	(scor	ring (	criteria : Score =2	2, Pa	artia	lly	Score = 1  and  N	Not S	core :	= 0)		2/1/0
Essential	6m snellens chart		Ophthalmoscop	e			Retinoscope			Touch		
Equipment	3m snellens chart		Projected Chart Jacksons cyliner PD ruler  Near reading chart Full Trial Set Screws									
	Ishihara`s Chart		Near reading ch	art		Screws						
	Lensometer		refractometer				Screw drivers					
Optional	Slit lamp	I	Keratometer		Air conditioner					Phoropter		
Environment	Patient's chair	I	Doctor's chair		Lei	ıs c	leaner	Storage		ge cabinet		
	Exam gloves	I	Paper towel Binlinner-black Sanitizer paper									
	Running water	I	Pedal bin (1) Handwash-sign Dark curtains									

f. Treatment Room

Assessment				ent Criteria			Score
Area	(sco	ring criteria : Score =2	2, Par	rtially Score = 1 and I	Not	Score = 0)	2/1/0
Essential	Snellens chart	Ophthalmoscope	•	Retinoscope		Slit lamp	
Equipment	Drip stand	Projected Chart		Gonioscope		PD ruler	
	Ishihara`s Chart	Near reading cha	art	Full Trial Set		Touch	
	Stethoscope	Thermometer		BP machine		Foot step	
	Dressing set	Minor surgury se	et	Suturing set		Recievers	
	Tonometer	Access to steriliz	zer	Galipots		Coutch	
Optional	Lensometer	Keratometer	4	Auto refractometer		Phoropter	
Support	Patient's chair	Nurse's chair	]	Nurse's table		Storage cabinet	
Suplies	Exam gloves	Needle 21 G	]	Normal saline		Surgical gloves	
	Florecine	Construictors	]	Lignocaine		Sanitizer paper	
	Drum-cotton	Drum- Gauze	(	Giving set		Straping	
	Mydriatics	Bandage	]	Eye shield		Manital	
	Povidone	Cydex	9	Scorehylted spirit		Chlorine	
Water &	Running water	Pedal bin (2)	]	Binlinner-black		Liquid Soap	
sanitation	Bucket-cydex	·		Bucket-chlorine		Bucket-soapy	
	Paper towel	Sharp box	]	Binlinners-yellow		Handwash-sign	
	Dark curtains	Bedsheets	]	Pillows		IP SOP	

g. Optical Workshop/ Laboratory

Assessment										Criteria						Score
Area			(	scori	ing cr	iteria : Scor	e =2,	Part	iall	y Score	e = 1	and Not S	core =	= 0)		2/1/0
Environemnt &	Table			Ch	air- T	echnician		Wo	rkin	g statio	n		Storag	ge cab	inet	
Furniture	Soap	1 8 8												ing wa	iter	
	Pedal	bin		Bi	nlinne	er-black		Hand wash signage								
Essential	Lenso	mete	r		Disp	ensing protra	actor			Solde	ring g	gun		PD	ruler	
Equipment	Axis a	aligne	er		Fran	ne warmer/he	eater			Layout marker		rker	Ply		ers	
	Lens	forme	er		Lens	s edger-auton	edger-automated Len			Lens	edger	-manual		Dril	1	
Suplies	Ink		Tow	el		Screws	Face mask Soldering wire Glue									

h. Ophthalmic theatre -specific standards (Refer to main theatre tool for general theatre standards)

Assessment						As	sses	ssme	nt (	Criteria	a						S	Score
Area		(sco	ring	crit	eria : Sc	ore =	=2,	Part	iall	y Scor	e =	1 a	nd Not	Scor	e = 0		2	2/1/0
Rooms	Operating room	l			Blockii	ng roo	om	l		Chang	ge r	001	m		Scrub an	rea		
Essential	Operating micro	oscop	e		ophthal	mosc	cop	e e		Caute	ry u	ıni	t		Cataract	ts		
Equipment	Operating table				Work s	urhfa	ices	S		Kick 1	buc	ket	S		Suction	unit		
Surgical set	Exenterating se	et			Enucle	ation	set	t		Evisc	erat	ior	ı set		Cataract	set		
	Squint correction	n set			Laser to	reatm	nen	t		Glauc	om	a s	et		Excision	ı set		
Anaethetics	Lignocaine-plan	ne			Lignoc	aine-	adı	renal	ine				Genera	al An	esthesia			
Sutures	10/0 absorbable	;		9/0 a	bsorbabl	le		8/0	abs	orbabl	e		Nylone	2/0				
Suplies	Drum-cotton		Dru	ım- (	Gauze		(	Bivin	g se	t		Str	aping		Cydex			
-	Mydriatics		Baı	ndag	e		F	Eye s	hiel	d		Ma	ınital		Povidone			

i. Eye care Practices

Assessment	Assessment Criteria					Score
Area						
Clinical audit	History taking	Examination	In	vestigations	Accurate diagnosis	
(documentin	Correct treat	Right dose	R	ght route	Right duration	
g of care)	Clinicians' names print	ted on all notes		Clinicians sign	off all nonets	
	Clinicians have readab	le handwriting		Patient adequat	ely reviewed	
Equipment	Equipment register/Ser			Equipment insta	alled appropriate	
Maintenance	Damaged equipment la	beled/isolated		Equipment inve	entory up to date	
	Equipment serviced acqualified/competent	ecording to schedule by		Equipment users/servicing	manuals available to staff	
Emergency	Access to emergency to	ay with adequate emerg	ency r	nedicine		
care	Facility keeps a log of	adverse events in the de	partme	ent		
Achieved Scor	re / Total Applicable Sc	ore				

## 18. Standard 15: Theatre services

Building   Walls	
Adequate qualified theatre personnel for the scope of service   Surgeons	
Surgeons	
Training & CPD	
Theatre rooms meeting PHA Cap 295 (Floor area not less than 8.4 m2, Horizontal dimensions 2.1m, Height not less than 2.6m   Receiving Bay   Scrubbing bay   Recovery room   Sluice room   Changing room-M   Operating room 1   Anesthetic room   Sterilisation room   Changing room-M   Operating room 1   Anesthetic room   Sterilisation room   Changing room-F   Operating room 1   Anesthetic room   Sterilisation room   Store room   State of   Building in good state of repair with the following well maintained?   Window   Door   Staff chairs (6 seater)   Red line - Clear   Air condition   Resuscitation manual   Receiving Bay   Staff chairs (6 seater)   Red line - Clear   Air condition   Resuscitation manual   Receiving Adverse event book   Stapler   Perforator   Ruler   Phone   Pedal bin   Surgical manual   Booking register   Adequate lighting   BP Machine   Thermometer   Theatre scores   Domestic fridge   Domestic fridge   Thermometer   Theatre scores   Domestic fridge   Changing room   Lockable door   Lockable shelves   Cloth hangers   Pedal bin   Adequate lighting   Sterilization   Autoclave   Place kept clean   Autoclave tape   Register   Adequate lighting   Sterilization   Autoclave   Place kept clean   Autoclave tape   Register   Adequate lighting   Reparation   Results   Adequate lighting   Reparation   Results	
Theatre rooms meeting PHA Cap 295 (Floor area not less than 8.4 m2, Horizontal dimensions 2.1m, Height not less than 2.6m   Receiving Bay   Changing room M   Operating room 1   Anesthetic room   Sterilisation room   Changing room-F   Operating room 2   Preparation room   Store room   Store room   State of Building in good state of repair with the following well maintained?   Building   Walls   Fixture   Floor   Roof   Window   Door   Receiving Bay   Staff chairs (6 seater)   Red line - Clear   Air condition   Resuscitation manual (Reception)   Table/ work surface   Operating book   Surgical checklist   Adverse event book   Stapler   Perforator   Ruler   Phone   Pedal bin   BP Machine   Thermometer   Theatre scores   Domestic fridge   Changing room   Lockable door   Lockable shelves   Cloth hangers   Pedal bin   Adequate lighting   Scrubbing area   Scrubbing area   Scrubbing tap   Place kept clean   Work surface   Hand drier   Adequate lighting room   Autoclave   Place kept clean   Autoclave tape   Register   Adequate lighting room   Shelves   Laparotomy sets   General sets   Stool   Place kept clean   Pedal bin   Adequate lighting room   Shelves   Laparotomy sets   General sets   Stool   Place kept clean   Pottom   Adequate lighting room   Air conditioner   Adequate lighting room   Shelves   Laparotomy sets   General sets   Stool   Place kept clean   Pottom   Adequate lighting room   Air conditioner   Dextrose 50%   Place kept clean   Pedal bin   Promethazine   Pottom   Adequate lighting room   Air conditioner   Diagnostic set   EKG and/or ECG   Clinical Thermometer   Pottom	
Receiving Bay   Scrubbing bay   Recovery room   Sluice room   Changing room F   Operating room 2   Preparation room   Store room   Stare of Changing in good state of repair with the following well maintained?    Walls	
Receiving Bay   Scrubbing bay   Recovery room   Sluice room	1
Changing room-   Marching   Changing room-   Changing	1
State of building in good state of repair with the following well maintained?  Walls   Fixture   Floor   Roof   Window   Door    Receiving Bay (Reception)   Table/ work surface   Operating book   Surgical checklist   Adverse event book    Stapler   Pedal bin   Surgical manual   Booking register   Adequate lighting    BP Machine   Thermometer   Theatre scores   Domestic fridge    Changing room   Lockable door   Lockable shelves   Cloth hangers   Pedal bin   Adequate lighting    Scrubbing area   Scrubbing tap   Place kept clean   Work surface   Hand drier   Adequate lighting    Sterilization   Autoclave   Place kept clean   Autoclave tape   Register   Adequate lighting    Shelves   Laparotomy sets   General sets   Stool   Place kept clean    Anesthetist   Table   Suxamethonium   Lignocaine   Ketamine   Adequate lighting    Chairs (2)   Panculnnium   Adrenaline   Halothane   Adequate lighting    Operating room   Air conditioner   Dextrose 50%   Thiopenteone   Normal saline   Diazepam   Promethazine    Operating table   Dextrose 50%   Place kept clean   Place kept clean   Normal saline   Diazepam   Promethazine    Operating table   Suction machine   Stools (4)   Kick buckets    Operating lights   Operating lights   Pulse oximeter   Place kept clean   Pedal bin    Adrenaline   Anaesthetic unit   Oxygen supply   Notice board   Medicine Fridge    Operating lights   Operating lights   Pulse oximeter   Place kept clean   Pedal bin   Sharp box    Autoclaved   Gowns   Gauze swabs   Towel   Cidex   Clausi   Sharp box    Autoclaved   Gowns   Gauze swabs   Towel   Cidex   Clausi   Cl	1
State of building   Walls   Fixture   Floor   Roof   Window   Door	
Building   Walls	
Receiving Bay   Staff chairs (6 seater)   Red line - Clear   Air condition   Resuscitation manual (Reception)   Table/ work surface   Operating book   Surgical checklist   Adverse event book   Stapler   Perforator   Ruler   Phone   Pedal bin   BP Machine   Diagram and   Booking register   Adequate lighting   Phone   The moment   Phone   The moment   Phone   The moment   Phone   The moment   Phone   Ph	
Reception   Table   work surface   Perforator   Ruler   Phone	
Reception   Table   work surface   Perforator   Ruler   Phone	
Stapler   Perforator   Ruler   Phone	
Pedal bin   Surgical manual   Booking register   Adequate lighting	
BP Machine	
Changing room         Lockable door         Lockable shelves         Cloth hangers         Pedal bin         Adequate lighting           Scrubbing area         Scrubbing tap         Place kept clean         Work surface         Hand drier         Adequate lighting           Sterilization         Autoclave         Place kept clean         Autoclave tape         Register         Adequate lighting           Preparation         Work surface         Caesarean sets         Minor sets         Trolley         Adequate lighting           Preparation         Work surface         Caesarean sets         Minor sets         Trolley         Adequate lighting           Anesthetist         Table         Suxamethonium         Lignocaine         Ketamine         Adequate lighting           Chairs (2)         Panculnnium         Adrenaline         Halothane         Air conditioner           Oxytocin         Hydrocortisone         Ringers Lactate         Atropine         Metoclopramide           Dextrose 5%         Thiopenteone         Normal saline         Diazepam         Promethazine           Neostigmine         Dextrose 50%         Place kept clean         Pedal bin         Neoticineal Thermomete           Anaesthetic unit         Oxygen supply         Notice board         Medicine Fridge	
Scrubbing area   Scrubbing tap   Place kept clean   Work surface   Hand drier   Adequate lighting sterilization   Autoclave   Place kept clean   Autoclave tape   Register   Adequate lighting shelves   Laparotomy sets   General sets   Stool   Place kept clean   Autoclave tape   Register   Adequate lighting shelves   Laparotomy sets   General sets   Stool   Place kept clean   Anesthetist   Table   Suxamethonium   Lignocaine   Ketamine   Adequate lighting shelves   Table   Suxamethonium   Lignocaine   Ketamine   Adequate lighting shelves   Adequate lighting shelves   Table   Suxamethonium   Lignocaine   Register   Adequate lighting shelves   Adequate lighting shelves   Table   Suxamethonium   Lignocaine   Retamine   Adequate lighting shelves   Adropine   Adequate lighting shelves   Atropine   Adequate lighting shelves   Altropine   Adequate lighting shelves   Adequate lighting shelves	g
Sterilization   Autoclave   Place kept clean   Autoclave tape   Register   Adequate lighting properation to the properation of the properation	
Preparation   Work surface   Caesarean sets   Minor sets   Trolley   Adequate lighting rooms   Shelves   Laparotomy sets   General sets   Stool   Place kept clean	-
Shelves   Laparotomy sets   General sets   Stool   Place kept clean	_
Anesthetist room    Table	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	ıg
Dextrose 5%   Thiopenteone   Normal saline   Diazepam   Promethazine	
Neostigmine   Dextrose 50%   Place kept clean   Pedal bin	
Operating room Air conditioner Diagnostic set EKG and/or ECG Clinical Thermometer Anaesthetic unit Oxygen supply Notice board Medicine Fridge Operating table Suction machine Stools (4) Kick buckets Operating lights Pulse oximeter Place kept clean X-ray Viewing LCD Cauterization unit BP Machine Work surfaces Pedal bins Sharp box Autoclaved Gowns Gauze swabs Towel Cotton swabs drums Drapes Abdominal swabs Cheatle forceps Cheatle focep hlde Disinfectants& Methylated Spirit Savlon Iodine Cidex cleaning Jick/Chlorine Vim Soap (Powder) Liquid soap Assorted Vicryl-Round Silk-Round Nylon - Round C/Catgut-Round sutures Vicryl-Cutting Silk-Cutting Nylon - Cutting C/Catgut-Cutting	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Operating table       Suction machine       Stools (4)       Kick buckets         Operating lights       Pulse oximeter       Place kept clean       X-ray Viewing LCD         Cauterization unit       BP Machine       Work surfaces       Pedal bins       Sharp box         Autoclaved drums       Gowns       Gauze swabs       Towel       Cotton swabs         Drapes       Abdominal swabs       Cheatle forceps       Cheatle focep hlde         Disinfectants& cleaning       Methylated Spirit       Savlon       Iodine       Cidx         cleaning       Jick/Chlorine       Vim       Soap (Powder)       Liquid soap         Assorted       Vicryl-Round       Silk-Round       Nylon - Round       C/Catgut-Round         sutures       Vicryl- Cutting       Silk- Cutting       Nylon - Cutting       C/Catgut- Cutting	•
Operating lights   Pulse oximeter   Place kept clean   X-ray Viewing LCD	
Cauterization unitBP MachineWork surfacesPedal binsSharp boxAutoclaved drumsGownsGauze swabsTowelCotton swabsDrapesAbdominal swabsCheatle forcepsCheatle focep hldeDisinfectants& cleaningMethylated Spirit Jick/ChlorineSavlonIodineCidexAssorted suturesVicryl-RoundVimSoap (Powder)Liquid soapAssorted suturesVicryl-RoundSilk-RoundNylon - RoundC/Catgut-RoundVicryl-CuttingSilk-CuttingNylon - CuttingC/Catgut-Cutting	
Autoclaved drums       Gowns       Gauze swabs       Towel       Cotton swabs         Drapes       Abdominal swabs       Cheatle forceps       Cheatle focep hlde         Disinfectants& cleaning       Methylated Spirit       Savlon       Iodine       Cidex         cleaning       Jick/Chlorine       Vim       Soap (Powder)       Liquid soap         Assorted sutures       Vicryl-Round       Silk-Round       Nylon - Round       C/Catgut-Round         Vicryl- Cutting       Silk- Cutting       Nylon - Cutting       C/Catgut- Cutting	
drums     Drapes     Abdominal swabs     Cheatle forceps     Cheatle focep hlde       Disinfectants& cleaning     Methylated Spirit     Savlon     Iodine     Cidex       Liquid soap       Assorted sutures     Vicryl-Round     Silk-Round     Nylon - Round     C/Catgut- Round       Vicryl- Cutting     Silk- Cutting     Nylon - Cutting     C/Catgut- Cutting	
Disinfectants& cleaning       Methylated Spirit       Savlon       Iodine       Cidex         Liquid soap         Assorted       Vicryl –Round       Silk- Round       Nylon – Round       C/Catgut- Round         sutures       Vicryl- Cutting       Silk- Cutting       Nylon – Cutting       C/Catgut- Cutting	
Disinfectants& cleaning       Methylated Spirit       Savlon       Iodine       Cidex         Liquid soap         Assorted       Vicryl –Round       Silk- Round       Nylon – Round       C/Catgut- Round         sutures       Vicryl- Cutting       Silk- Cutting       Nylon – Cutting       C/Catgut- Cutting	er
cleaning     Jick/Chlorine     Vim     Soap (Powder)     Liquid soap       Assorted sutures     Vicryl-Round     Silk-Round     Nylon - Round     C/Catgut-Round       Vicryl- Cutting     Silk- Cutting     Nylon - Cutting     C/Catgut- Cutting	
Assorted Silk-Round Silk-Round Nylon-Round C/Catgut-Round sutures Silk-Cutting Nylon-Cutting C/Catgut-Cutting	<del></del>
sutures Vicryl- Cutting Silk- Cutting Nylon - Cutting C/Catgut- Cutting	
	<del>- - </del>
CIG. CO   Durgious gio too upported bille   I Limit Lio tob upported bille	<del>-                                     </del>
PPE Aprons Googles Masks Scores Boots Head capes	.
Other essential Strapping Assorted needles Cannula Giving set-blood	
supplies Giving set-fluid Assorted syringes Foley's catheter Bandages	<u> </u>
Store room Bin card for all medicines/supplies Bin cards up to date FEFO practiced	<del>-                                     </del>
	<del></del>
	-4
Clearly marked section for expired medicines/supplies   Expired medicines/supplies isolate	tu
Sluice Room Bucket-Chlorine Bucket-Water Bucket- tubes Running water	
Bucket-Soap Decontamination SOP Place kept clean Adequate lighting	ng
Equipment Equipment register/inventory Equipment service schedule	
Maintenance Equipment manuals available Equipment appropriately installed	
Infection Compliance to sterilization/decontamination SOP Bin lines-black Access to PEP	
Prevention Theatre nosocomial check (Lab culture swab) Bin lines-yellow Waste segregation	
measures Written weekly activity schedule of the Theatre Major cleaning day clearly scheduled	ted
Achieved Score / Total Applicable Score	ted
Achieved Score / Total Applicable Score	ted 4

#### 19. Standard 16: Medical ward services

Assessment Area	(scorin	g crite	ria : Sco			nt Criteria ally Score =	= 1 ล	nd No	t Sc	ore = 0)	Score 2/1/0
Licences	Valid practicing license	_								010 = 0)	_,_,,,
Staff levels	Adequate personnel or t				JIIII CI	uvanaore an	ia an	praye	<u> </u>		
Infrastructure	All rooms in the medicin				C	Main ward				Side ward	
imiastructure	Health Act Cap 295 (Flo					Treatment		,		Toilets	
(Minimum	m2, Horizontal dimension				•	Sluice roor		1		Store room	
No. of rooms)	Height not less than 2.6		1000 2.11	iii diid		Bathroom		,		Duty room	
State of	The ward in good state of		ir with th	e follo	wing			ı		Duty 100m	
building	Walls Fixtures		Window		Flo		Roc	of		Doors	
Ventilation	Adequate natural ventila		***************************************	5					n (A	ircon/fan)	
Lighting	Adequate artificial light					Artificial			(7 1	ireon/run/	
			C	:4				T	337	-i-1-i1-	
Equipment	Standard hospital bed		Suction			Height so				eighing scale	_
	Water dispenser/bucket Clinical Thermometer		Diagnos						_	ed pan/ urinals	
	Access to sterilizer		Oxygen Cardiac			Tourniqu BP Mach			_	lse oximeter ljustable beds	$\dashv$
	Adequate furniture		Mackint		-	Notice be				edicine Fridge	_
	Bed locker/cabinet		Foot sto			Drip stan		-		omestic Fridge	
	Examination light		Jar of W			Gully por				edicine cupboard	
	Functional Phone		Trays/ba			Cups				edicine trolley	
	Linen trolley		114 / 5/ 00	101110		Сирь			1,17	edicine troney	
Supplies	Essential medicine		Gauze s	wabs		Syringes			Flu	uid giving sets	
~ · · · · · · ·	Adequate needles		Cotton s			Strapping				ood giving set	
	Examination gloves		Cannula			Paper tov				extrose 5/10%	
	Surgical gloves		ORS			Soap				ormal Saline	
	Methylated spirit		Chlorine	e/Jik		Liquid so	oap		Ri	ngers Lactate	
Reference	Zambia/British National	formu	ılary			Standard	Trea	tment	Gui	deline	
material	Medicine dilution protoco	ol	M	edicine	refer	ence books			Natio	onal protocols	
Emergency	Metochropromide	At	ropine		Aı	minophylline	e			drocortisone	
Tray	Phenorbabitone	Di	azepam		50	% Dextrose			Ca	lcium carbonate	
	Sodium bicarbonate		nbubag			drenaline				ventory up to date	
Controlled	DDA cupboard available	e		DDA					kabl		
Medicines	Appropriate stocked			Keys						ry updated	
	Drug chart-all patient or		3			charts		_	_	care plan form	
Nursing	Medicine given as presc					monitored		Nui	_	care implemented	
Practice	Labs done as ordered by		r		_	filed on file				ocumented IEC	
<del>.</del>	Requested investigation				_	on report on	file	$\perp$	Ro	ound book updated	
	Fluid balance chart –if o		ls			s updated			<u> </u>	. 1.	
Clinical	Patient history evaluated			_	_	e examinatio				curate diagnosis	_
Practice	Appropriately investigat					ame -all not				in line with STGs	_
	Patients reviewed appro				1an si	gnature-all		<u> </u>	Re	adable handwriting	
Infection Prevention	Yellow bin Liners		Sharp be	ΟX		Black bin l		in c11	ali'	Pedal bins	
FIEVEIIIIOII	Functional sinks in clini					Running w					_
	Signage promoting hand Bucket for chlorine	wasni		Dual4	for: ::		11 01				_
					_	lain water cess to PEP	+	_		et for soap water	_
	Compliance to the steril	zauon		start na	ive ac	cess to PEP		Ir	nect	ion prevention SOP	
Achieved Scor	re / Total Applicable Scor	P									28

### 20. Standard 17: Surgical ward services

Assessment							Criteria					Score
Area		_					lly Score =				ore = 0)	2/1/0
Licences	Valid practicing license					nnel a	available ai	nd dis	playe	d		
Staff levels	Adequate personnel or t											
Infrastructure	All rooms in the Surgica						Main ward				Side ward	
	Health Act Cap 295 (Flo					ļ	Treatment	room			Toilets	
(Minimum	m2, Horizontal dimensi		less 2.	lm a	and		Sluice rooi	n			Store room	
No. of rooms)	Height not less than 2.6						Bathroom				Duty room	
State of	The ward in good state	of repai	r with t	he f	ollow	ing w	ell maintai	ined.				
building	Walls Fixtures		Windo	WS		Floo	rs	Roo	f		Doors	
Ventilation	Adequate natural ventila	ation					Artificial	vent	lation	ı (Ai	rcon/fan)	
Lighting	Adequate artificial light	ing					Artificial	light	ing		·	
Equipment	Standard hospital bed		Suction	ııni	it		Height so			W	eighing scale	
Equipment	Water dispenser/bucket		Diagno				Receiver				d pan/ urinals	
	Clinical Thermometer		Oxyger				Tourniqu				lse oximeter	
	Access to sterilizer		Cardiac				BP Mach				ljustable beds	
	Adequate furniture		Mackin				Notice be				edicine Fridge	
	Bed locker/cabinet	++	Foot st		•		Drip stan				omestic Fridge	
	Examination light		Jar of V		r		Gully po				edicine cupboard	
	Functional Phone		Trays/b				Cups				edicine trolley	
	Linen trolley		Bed cra		10		Forceps			-	essing trolley	
Supplies	Essential medicine	++	Gauze :		hs		Syringes				aid giving sets	
Барриев	Adequate needles		Cotton				Strapping				ood giving set	
	Examination gloves		Cannul		.05		Paper tov				extrose 5/10%	
	Surgical gloves		Bandag				Soap	,,,,,			ormal Saline	
	Standard bandages		Crape b		lage		Savlon				ngers Lactate	
	Methylated spirit		Chlorin				Liquid so	oan			angers zaetate	
Reference	Zambia/British National			10,01			Standard		ment	Gui	deline	
material	Medicine dilution protoc			urgi	cal re	feren	ce books				onal protocols	
Emergency	Metochropromide		opine	8-			inophyllin	e L			drocortisone	
Tray	Phenorbabitone		azepam				6 Dextrose				lcium carbonate	
•	Sodium bicarbonate		bubag				enaline			-	entory up to date	
Controlled	DDA cupboard availabl				DA S				Loc	kabl	· ·	
Medicines	Appropriate stocked				eys re				Inve	ento	ry updated	
	Drug chart-all patient o	n drugs			ital si						care plan form	
Nī	Medicine given as preso						nonitored			_	care implemented	
Nursing	Labs done as ordered by						filed on file				ocumented IEC	
Practice	Requested investigation	s done		_	_		report on			Ro	ound book updated	
	Fluid balance chart –if o		s	_			updated				•	
C1: 1	Patient history evaluated			_			examination	ons		Ac	curate diagnosis	
Clinical	Appropriately investigate					me -all not			Rx	in line with STGs		
Practice	Patients reviewed appro	7	С	linici	an sig	nature-all	notes		Re	adable handwriting		
Infection	Yellow bin Liners		Sharp b				Black bin l				Pedal bins	
Prevention	Functional sinks in clini						Running w		n all o	clini		
	Signage promoting hand	l washi	ng				Segregation					
	Bucket for chlorine		Ĭ	Bu	cket f		in water				t for soap water	
	Compliance to the steril	ization					ess to PEP		_		ion prevention SOP	
	1								1		F	

#### 21. Standard 18: Pediatric (Children) Wards

Assessment Area	(scor	ing cri	teria	: Sco				t Criteria ally Score =	1 an	ıd No	t Sc	ore = 0)	Scor 2/1/
Licences	Valid practicing licens												
Staff levels	Adequate personnel or									1			
Infrastructure	All rooms in the Paed		-					Main ward				Side ward	
IIII asti actai c	Health Act Cap 295 (I						_	Treatment r	oom			Toilets	
(Minimum	m2, Horizontal dimen						_	Sluice room				Store room	
No. of rooms)	Height not less than 2							Bathroom r				Duty room	
State of	The ward in good state		air w	ith th	ne f	ollowin				l		Duty room	
building	Walls Fixtures			ndow			loo		Roof	f		Doors	
Ventilation	Adequate natural vent		1					Artificial			n (A	ircon/fan)	
Lighting	Adequate artificial lig							Artificial			1 (1 1		
Equipment	Standard hospital bed		Cuo	tion				Height sca		IIIg	13.7	eighing scale	
Equipment	Water dispenser/buck			gnos				Receivers				ed pan/ urinals	
	Clinical Thermometer		+	ygen				Tournique			_	lse oximeter	
	Access to sterilizer	-		diac				BP Machi			_	ljustable beds	
	Adequate furniture	-		ckint				Notice bo				edicine Fridge	
	Bed locker/cabinet		_	ot sto		1		Drip stand				omestic Fridge	
	Examination light			of W		r		Gully pot				edicine cupboard	
	Functional Phone			ys/ba				Cups	,			edicine trolley	
	Linen trolley			d crac				Forceps			_	essing trolley	
	ORT Corner		Hea					Тогеерь				essing troney	
Supplies	Essential medicine			ıze s	wal	os		Syringes			Fli	aid giving sets	
Сиррисс	Adequate needles			ton s				Strapping			_	ood giving set	
		xamination gloves						Paper tow			_	extrose 5/10%	
	Surgical gloves	ırgical gloves						Soap				ormal Saline	
	Standard bandages	rgical gloves				age		Savlon				ngers Lactate	
	Methylated spirit			orine				Liquid so:	ap		OI		
Reference	Zambia/British Nation	nal forn	nulary	7				Standard '		tment	Gui	deline	
material	Medicine dilution proto	ocol		Pa	edi	atrics re	efei	rence books			Nati	onal protocols	
Emergency	Metochropromide	A	Atropi					inophylline				drocortisone	
Tray	Phenorbabitone	I	Diazep	oam		:	509	% Dextrose			Ca	lcium carbonate	
	Sodium bicarbonate	A	Ambu	bag			Adı	renaline			Inv	ventory up to date	
Controlled	DDA cupboard availa	ble			D	DA Sig	nag	ge		Loc	kabl	e	
Medicines	Appropriate stocked					eys rest				Inv	ento	ry updated	
	Drug chart-all patient		_		V	ital sigı	ıs c	harts				care plan form	
Nursing	Medicine given as pre							nonitored		Nui		care implemented	
Practice	Labs done as ordered				_			filed on file			_	ocumented IEC	
1 Idelice	Requested investigation							n report on	file		Ro	ound book updated	
	Fluid balance chart –i		ids					updated			<u> </u>		
Clinical	Patient history evaluat						examinatio				curate diagnosis		
Practice	Appropriately investig						me -all note			_	in line with STGs		
	Patients reviewed app				linician		gnature-all n		_ _	Re	adable handwriting		
Infection	Yellow bin Liners		ırp bo	ΟX			Black bin li			1	Pedal bins		
Prevention		Functional sinks in clinical r						Running wa					
	Signage promoting ha	ind was	hing	1.	<u> </u>	1	_	Segregation	of v				
	Bucket for chlorine							ain water	_	_		et for soap water	
	Compliance to the ster	rilizatio	n		Sta	ff have	acc	ess to PEP		Ir	tect	ion prevention SOP	
		ore											

# 22. Standard 19: Maternal Child Services (MCH) Services

Assessment Area	(cooring			sment Criteria Partially Met –	1 0*	nd Not Met = 0)		Score
							T	2 1
Human Resource	Valid practicing license Adequate personnel or t			available and di	ispia	yed		
Infrastructur	All rooms in the MCH			Waiting room		Palpation room		
e	295 (Floor area not less		лар	Counselling re		1 1	+	
	Horizontal dimensions		nd	PMTC Room		Toilets		
	Height not less than 2.6			Store room		Office		
State of	The department in good		with		ell m	l L		
building	Walls Fixtures	Windows		Floors		Doors Roof		
Ventilation	Adequate natural ventila			Artificial venti				
Lighting	Adequate artificial light			Artificial lighti		(		
Equipment	BP Machine (adult)	Examination	on co		8	Adequate furniture		
— <b>1</b>	Fetal scope	Clinical Th				Drip stand		
	Measuring tape	Weighing				Height scale		
	Examination light	Weighing				Tourniquet		
		Weighing				Fridge for medicine		
	Trays/revivers Access to sterilizer					Access to U/S Scan	+	
		Forceps/In	•			Access to U/S Scan	-	
	Foot stool			pack-1only				
a	Doppler			er/dispenser				
Supplies	Code clumps (1)	Cotton swa				Gauze swabs		
	Giving sets	Disinfector				Syringes-BCG		
	Cannula	ARVs (PM	ITCT	Package)		Syringes- 1ml/2ml		
	IV fluids	Adequate				Syringes -5mls		
	Fansidah	Examination	on glo	oves		Adequate needles		
	Pain killer–Panadol	Septrine P	rophy	/laxis		Surgical gloves		
	Ferrous Sulphate	Contracept	ives-	-COC		Methylated spirit		
	Folic Acid			Oral P-only		HIV test kits		
	Vitamin A capsules	Contracept		•		HIV test kits buffer		
	Mebendazole	Contracept		·		RPR Reagents		
	Specimen bottles	IEC Mater		Impunts		Urinalysis Multistix		
Code chain	Fridge thermometer ava		1415	Updated room	tomr	<u> </u>		
maintenance	Fridge maintenance log			Ice packs avail		Crature chart		
	Cooler boxes available	up to date		ice packs avair	uoic			
Reference	STG			PMTC Protoco	ols		1	
material	ZNF/BNF			Focused antena		care protocol	+	
	Counselling and Testing	Guidelines		Family Plannin			+	
	EPI Protocols/schedules			ART Protocols		***	+	
Compliance	Under-five register up to			Postal Natal Re		er up to date	1	
•	Family Planning registe					egister up to date		
Inventory	Inventory for vaccines	1		Inventory for T			1	
J	Inventory of FP Product	ts/methods		Inventory for A			1	
Data	Monthly reports Up to o			MCH Service 1			1	
Emergency	Emergency tray availab	le		Emergency tra	y inv	rentory updated		
Infection	Yellow bin Liners	Sharp box		Black bin liner		Pedal bins		
Prevention	Functional sinks in clini	ical rooms		Running water	in al	ll clinical rooms		
	Signage promoting hand			Segregation of				
	Bucket for chlorine			Bucket for soa	p wa	ter		
	Bucket for plain water			Infection preve				
	Compliance to the steril	ization		Staff have acce	ess to	PEP		
Achieved Sco	ore / Total Applicable Sc	ore						

# 23. Standard 20: Labour (Maternity) ward Services

Assessment Area		(scor	ing cı	riteria	a : ]			ment C Partiall			= 1 and N	Not	Met	= 0)	Score 2 1
Human	Valid practic								•						
Resource	Adequate pe							30IIICI (	ave	anaon	c and ans	pra	yeu		
Rooms	All rooms in							Anten	nata	al wa	rd	T	Postr	atal ward	
	PHA Cap 29							Deliv				_	Nurse		
	m², Horizon	tal dimen	sions	not le	ess	2.1m		Sluice					Toile	ts	
	and Height r	not less th	nan 2.	.6m				Bathr	00	m roc	om		Offic	e/Duty room	
	Is the materi	nity ward	in go	od sta	ate	of repa	air	with the	e fo	ollow	ing well	ma	intair	ned?	
	Walls	Fixtures	8	Wi	ind	ows		Doors	s		Floors	S		Roof	
Ventilation	Adequate na							Artifi	cia	ıl ven	tilation (	Air	con/f	an)	
Lighting	Adequate ar							Artifi	cia						
Admission	Chairs	Work s				therm					h record		_	dmission forms	
Bay	Phone	Medici		dge		Temp					mometer			atographs	
	Stapler	BP mad				Perfo					ister			otice board	
	Access to ul					Scale	-ad				ght scale			omestic fridge	
Antenatal	Hospital bed		_	dal bi			+			ng wa		_		locker/cabinet	
Postnatal or	Hospital bed	1	_	dal bi		1	+			ng wa				locker/cabinet	
Post OP	Tourniquet		_	rdiac			+			dispe				stand	
room	Baby coats			kygen	suj	oply	+			n mac				room scale	
Nursery	Incubators	D-1:		nairs		C1- · ·	./C.		nır	ng wa	ter t Step			y coats	
Delivery Room	Furniture	Deliver	•			Chair								ork surfaces	
KOOIII	Equipment	Neonat Pulse o				Resus				_	pler	+		hermometer elivery sets	
		Measur				Oxyg					ll Scope	+		acuum delivery	
		Runnin				Exam					Machine			orceps delivery	
	Surgical	Surgica	_			Drum	_	giit			ry pots	+		eedle h/forceps	
	Instrument	Assorte				Trolle					eivers			rtery forceps	
	Waste mgt	Pedal b				Kick					rp box			lack liner	
	Supplies	Foleys	_ \	/	1			lump	<u></u> 1		/P syrup	t	_	ringes	
	- of F	Surgica				Givi		_			fluids			eedles	
		Exam g				Canı	$\overline{}$				ytocin		M	agnesium SO <sub>4</sub>	
		Methyl				Stra	ppi	ng		Vit	tamin A		В	CG/OPV	
		Suturin	g mat	terial		Cott	on	wool		Ga	uze				
	Posters &	Managi					•	Care of	ne	w bo	rne		PMT	C guidelines	
	guidelines	Guideli	nes fo	or Mg	SO	4	]	Managi	ng	PPH			BNF	ZNF	
Decontamin											hlorine			Chital holder	
ation	Decontamin		P			Chlorin	ie				lain wate			Chital forceps	
	Access to sto				rap					ilizati	on tapes				
Progress of	Fetal H/Rate							2 hourly			Temper				
Labor	Contractions						atio	on 4hrly		1 1:	Urinaly				
Postnatal	Oxytocine g		r baby				_1.		nta	deliv	vered cor				
care-mother	BP Checked			_	_	rature					Weight	cne	ескеа		
Infant Care	Tears suture		-			ation gi score a				-	Angon	100	ro of 1	10 min	
mani Care	Apgar score Baby weight					score a umfere					Apgar s Temp C			IO IIIIII	
	Colour chec					OPV O					Medica			en e	
Emergency	Aminophyll				cortison	_	V CII			Atropir		ı give	v11		
Tray	50% Dextro					hropro		da		1	-				
equipment		5C						ut			Diazep				
& supplies	Adrenaline					babito		. 1		1	Ambub	_		1 .	
	Calcium glu					um chl					Invento	-	ip to	iate	
Controlled	DDA Signag							availabl	le		Lockab				
Medicines	Keys restrict	ted		App	rop	oriate s	stoc	ked			Invento	ory	up to	date	
Achieved Sco	ore / Total Ap	plicable	Score	e											40

24. Standard 21: Hospital Kitchen

Assessment							Asses	ssme	nt Criteri	a					Sc	core
Area		(	scorin	g crit	teria :	Scor	e =2,	Part	ially Scor	e = 1	and	Not	Scor	e = 0	2/	/1/0
Staffing	No. of F	ood i	handle	rs		No	of w	ith F	ood handle	ers co	ertific	cation	1			
Infrastructure	Meeting	, Pub	lic Hea	alth A	ct Ca	p 295	of the	e	Cooking	g roo	m		Chai	nging room		
	Laws of	Zam	ıbia (F	loor a	ırea <u>&gt;</u>	8.4 m	2,		Food ste				Bath	ing room		
	Horizon	ıtal di	mensi	ons ≥	2.1m,	Heig	$ht \ge 2$	.6m	Cold ro	om			Toil	ets		
State of	Building	g in g	ood st	ate of	repai	r with	the f	ollov	ving well r	nain	taine	d?				
infrastructure	Walls		Fixtu	res		Win	ndows		Floor		Flo	oors		Roof		
	Terrazzo	o floc	or			Dra	inage	arou	nd the coo	king	area	(mou	nted	pots)		
Lighting	Adequat	te nat	ural v	entila	tion			Arti	ficial venti	latio	n (Fu	ıme e	xtrac	tors )		
Ventilation	Adequat	te nat	ural li	ghtin	g			Arti	ficial lighti	ing						
Water supply	Running	g wat	er			Kitc	chen s	ignag	ge		На	ındwa	ashin	g sign		
Equipment	Industria	al Sto	ves		Elec	ctrical	l pots		Big	Braz	iers -	– as b				
	4 plate s	stove		M	icro- v	vave		Pre	eparation a	rea		Pre	para	tion sinks		
	Storage	shelv	/es		Kito	chen s	scale					ng tro				
	Deep Fr				Free					_		omet				
	Hand dr				Bin	s with	1 cove			g sle	eved	_		ance glove		
Utensils	Adequat			_					plates					g sticks		
	Adequat	te ser					Adec	luate	spoons/fol			Ad	equa	te cups		
Supplies	Salt		Kape				ion		Cooking of				omat			
	Beans		Cabb				gar		Chicken/r			M	leal-r			
PPE & hygiene	Owen g				Kitche	n apr	ons		White ur		m			d caps		
	Dish So				Ajax				Liquid so	oap			_	er towel		
Fire safety	Fire Ext							blan						t of Sand		
	Extingu								mark x					cing plan		
Practices	Dietary				ients	$\perp$			kept clean					ept clean		
	Complia	anaa t	to unif	orm		1	Rin	carde	s- up to da	tα		Unda	tod t	emp chart	1	

25. Standard 22: Hospital Main Stores/Procurement

Assessment						Assess	mei	nt Cr	iteria				Score
Area		(scor	ring cr	iteria	a : Scor	e =2, I	Parti	ially s	Score =	1 and No	t Scor	re = 0	2/1/0
Staffing	Procuren	nent off	icer reg	gistere	ed with	Zambi	a In	stitute	e of Pur	chasing &	Supp	ly	
										s manage			
Infrastructure	Walls	Fi	xtures		W	indow	S		Doors	Flo	ors	Roof	
Ventilation	Adequate	e natura	ıl ventil	ation			Ar	tifici	al ventil	ation (Air	con/fa	n)	
Lighting	Adequate	e natura	ıl lightii	ng			Ar	tifici	al lightii	ng			
Stores	Storage S	Shelves		Sto	rage cal	inet		M	easuring	g cylinder		Table	
equipment	Salter Sc	ale		Kito	chen sca	ıle		Fr	ridge Th	ermomete	r	Chair	
	Perforato	r		Pell	lets			Fi	re Extin	guishers		Stapler	
Cleaning	Washing	soap		Spin	rit of Sa	.lt		Н	andwasł	ning soap		Vin	
materials/	Air fresh			Mr.	Min			D	ish wasł	ning soap		Ajax	
disinfectants	Chlorine	/Jik		Ped	lal bin			0	ther disi	nfectants		Spirit	
Adequate Dry	Salt	K	Kapenta	l	О	nion			Cooki	ng oil		Tomatoes	
food staffs	Beans		Cabbage	e	S	ugar			Roden	t traps			
Stationery	Pens	S	Staples		В	all stic	k		Bond	paper		Markers	
	Tonner	Г	Γonner		F	olders			File fa	steners		Board pin	
Cold storage	Fish		Chicken			leat			Temp	Chart			
Inventory	Bin Card	s availa	able-Al	l supp	olies			Bin (	Cards up	to date-A	All Suj	oplies	
	Monthly	physica	al count	t up to	o date			Supp	lies org	anized FI	EFO/F	TFO	
Good Stores/	No expir	ed supp	olies on	shelv	ve .			Clea	rly mark	ed section	n for e	xpiries	
Procurement	Records	of dispo	osed ex	piries	S			Rode	ent contr	ol schedu	le		
Practices	Sores roo	om kept	clean					Cold	room/F	reezer kep	ot clea	n	
	List of su	ppliers						Tend	ler comr	nittee min	utes/r	ecords	
	Proper re	cords o	of order	S				Prop	er recor	ds of supp	lies		
Achieved S	cores / Tot	al Appl	licable	Score	es								24

# 26. Standard 23: Hospital Laundry

Assessment Area		(~	<b>!</b> .	<b>:</b> 4	<b>.</b> !		Assess				1.	NI.	.4.6		0)	Scc 2/1	ore
	NY CY		coring		ıa : i	Score	e = 2, I						յւ 5	core	= 0)	2/ ]	1/0
Staffing	No. of L	_aunc	iry Stai	Ī				Orio	entat	ion ce	rtific	ation					
Infrastructure	Meeting							e	W	ashing	g roo	m			Stores		
	Laws of				_				Li	inen re	ceiv	ing ba	y		Toilets		
	Horizon	tal d	imensio	ons <u>≥</u> 2	.1m,	, Heig	ght $\geq 2$	.6m	Cl	lean Li	inen	stores					
State of	Building	g in g	good sta	te of 1	repai	ir wit	h the f	ollov	ving	well n	naint	ained?	)	•			
infrastructure	Walls		Fixtu	es		Wir	ndows		D	oors		Floor	rs		Roof		
Lighting	Adequat	te na	tural ve	ntilati	on			Arti	ificia	ıl venti	ilatic	n (Air	cor	/fan)			
Ventilation	Adequat	te na	tural lig	hting				Arti	ificia	ıl light	ing						
Water supply	Running	g wat	er			Lau	ndry s	signag	ge			Hand	lwa	shing	sign		
Waste Mgt	Pedal bi	n		Bir	ı line	ers		Line	n baş	g		Line	n tr	olley			
Equipment	Placing	Iron-	Indust	rial		Bi	ig buc	kets			V	Vorkin	g s	urface	es		
	Placing	Iron-	domes	tic		W	ashing	g mac	chine	;	S	torage	sh	elves			
PPE/Cleaning	Jik/Chlo	rine				soap			Wa	shing	soap			Face	e mask		
Materials	Boots			Wa	shin	g soa	.p		Cle	an uni	form	1					
Laundry	Section	for d	ry dirty	linen			Section	on for	dry	dirt		Clea	n sı	ırface	S		
Practices	Washed	line	d segre	gated j	per v	vards				Linen	proj	erly la	abe	led			
	Disinfec	tion/	'Cleani	ng sch	edul	.e						Preven		ı SOP	's		
Maintenance	Laundry	serv	ice equ	ipmer	nt sc	hedul	le			Servic	cing	record	s				
	Equipm	ent n	nanuals	availa	able	to use	ers			Equip	men	t prope	erly	insta	lled		
Achieved S	cores / To	otal A	Applica	able S	core	es											

## 27. Standard 24: Hospital Mortuary

Assessment					-	A	sse	ssme	ent C	ri	teria						Sc	ore
Area		(sco	ring cr	iteri	a : So	core	=2,	Par	tially	$\mathbf{S}$	core =	1 a	nd No	t Sc	ore =	= 0)	2/	1/0
Staffing	No. of M	ortua	ry Atten	dant	S				Orie	nta	tion ce	rtifi	cation					
Infrastructure	Meeting l						V	Vaiti	ng ar	rea	l		P	ostr	norte	m room		
	of the Lav					ea	(	Office	e				S	tore	roon	n		
	$\geq 8.4 \text{ m}^2$ ,			men	sions		N	Iorti	uary ı	un	it roon	ı	N	lou	rner's	shelter		
	$\geq$ 2.1m, H	eight	≥2.6m				V	Vash	ing b	oay	room		Г	oile	ets			
	Terrazzo	floor	- desirat	ole				Dra	inage	e a	round	the v	vashir	ig ba	ay			
	Mortuary	Perin	neter fe	ence							entry/e							
	Internal g										rridor o			to th	ie wai	rds		
State of	Building				epair	with	the	follo	owing	g v	vell ma	iinta	ined?					
infrastructure	Walls							VS.			oors		Floo			Roof		
Lighting		dequate natural lighting									l venti		n (Air	con	fan)			
Ventilation		dequate natural lighting									l lighti							
Office	Table	able Chairs N							gister				Storag					
Surrounding	Clean sur				Out	door				No	liter					inage		
Mortuary unit	Functiona							lorle				_	pdate					
room	Mortuary			mete			Cle	ean s	surfac				odies	_				
Body washing	Body was				Shel						uid soa					ectant		
room	Working				Was				R	ur	ning v					gloves		
Postmortem	Postmorte				Wor						Stool				harp t			
room	Postmorte				Surg						Sutur			_		wool		
	Handwashing sign Exam Disinfectants Runn										Boots				ace m			
Market				OD	Run	nıng	_		1		Shelv	es	D.	_	iquid			
Mortuary	Infection					-					cords	-			ection			
Practices	Mortuary	unit	service	scne	auie		5	ervi	cing	rec	cords	<u> </u>	Cle	eam1	ng sci	hedule		
Achieved S	cores / Tot	al Ap	plicabl	le Sc	ores													24

### 28. Standard 25: ART Clinic

	Domain	Domain Area 1 Score (0-5)	Domain Area 2 Score (0-5)	Domain Area 3 Score (0-5)	Total Score	Total Domain Score
1	HIV Care And Team Leadership	Supervision	Focal Point Person	N/A		
2	National Guidelines And QA	National, SOP & Guidelines	Quality Assurance	N/A		
3	Level of Health HealthCare and Clinical Services	Comprehensive Services	Physical Space	N/A		
4	Laboratory Capacity	Staffing Levels	Capacity to do Investigations	Quality Control		
5	HMIS & M&E	Staffing Levels	ART M&E	N/A		
6	Human Resource & CPD	Staffing Levels	Certified Staff	CPD		
7	Pharmaceutical & Logistics Management System	Staffing Levels	LMIS 5	N/A		
Ov	erall Score/ Average Scor	re				
Do	main Stage (Overall Scor	re/7)				

## 29. Standard 26: Voluntary Medical Male Circumcision Clinic

	Domain	Domain	Domain	Domain	Total	Total
		Area 1	Area 2	Area 3	Score	Domain
		Score (0-5)	Score (0-5)	Score (0-5)		Score
1	Male Circumcision Team and Supervision and Administrative documents National guidelines, Male	Clinical Team and Supervision	focal point person	Administrative documents		
	Circumcision protocols and QA					
2	Level of healthcare and Male Circumcision Data capturing, M&E and	National guidelines and MC protocols 3	Quality assurance system 5	N/A		
	pharmaceutical logistics management information system					
3	Infection Prevention and health waste management Male Circumcision Team and	comprehensive services	Recommended equipment, medical and surgical supplies	Physical Space		
	Supervision and Administrative documents					
4	National guidelines, Male Circumcision protocols and QA Level of healthcare and Male	Data Capturing M& E	Pharmaceutical logistics management information system 5	N/A		
5	Circumcision  Data capturing, M&E and pharmaceutical logistics management information system	Infection Prevention	Health Care waste management 4	N/A		
	erall Score/ Average Score					
Dor	main Stage (Overall Score/5)					

### 30. Summary of scores for all Standard

Standard No.	Standard Description	Achieved Score	Applicable standards Scores	Maximum scores
Standard 1	Legal Establishment, Leadership and Governance			20
Standard 2	Environment, Health & Safety			40
Standard 3	OPD Minimum Infrastructure requirements			16
Standard 4	Patient focus and Feedback			6
Standard 5	Generation, Storage and management of Records			12
Standard 6	Sanitary Facilities			12
Standard 7	OPD Consultation rooms			16
Standard 8	OPD Treatment Rooms			24
Standard 9	Medicine Management (Pharmacy Services)			40
Standard 10	Laboratory Services			56
Standard 11	Dental (Oral Health) services			58
Standard 12	Radiology services			52
Standard 13	Rehabilitation and physiotherapy services			58
Standard 14	Ophthalmic (eye care) services			68
Standard 15	Theatre services			44
Standard 16	Medical ward Services			28
Standard 17	Surgical ward Services			28
Standard 18	Paediatrics ward			28
Standard 19	Maternal Child Services (MCH) Services			28
Standard 20	Labour (Maternity) ward Services			40
Standard 21	Hospital Kitchen			24
Standard 22	Hospital Stores and procurement system			24
Standard 23	Hospital Laundry			22
Standard 24	Hospital Mortuary			24
Standard 25	ART Clinic			35
Standard 26	Male Circumcision			35
Total scores				838
	$Total\ Score\ = \frac{Total\ Achie}{Total\ Score}$	eved Scores	x 100 = -x 100	= %

$$Total Score = \frac{Total Achieved Scores}{Total applicable scores} \times 100 = -x \cdot 100 = \%$$

## 31. Risk Grading

Score	Risk Level Identified	Colour Cod	e	Tick (/)	Comment
100%	No risk of harm identified	Green			
75 – 100%	Relative risk of harm Identified	Yellow			
50 – 75 %	Moderate risk of harm identified	Orange			
< 50 %	High risk of harm identified	Red			

# 32. Summary of Major Inspection Findings and Recommendations

S/N	Major Findings	Recommendations
1		
2		
3		
4		
5		
6		
7		
8		

33. Inspection Team

S/N Name Station Signature	
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1			
2			
3			
	34. Signature of Facility Repre	sentative	•
S/N	34. Signature of Facility Repre	sentative Positon	Signature
			Signature