

LAGOS STATE HEALTH FACILITY MONITORING AND ACCREDITATION AGENCY

FACILITY INSPECTION TOOL FOR PHCS

These standards and tools were developed in partnership with PharmAccess and are based on SafeCare principles.

HEALTH FACILITY MONITORING AND ACCREDITATION AGENCY (HEFAMAA) ASSESSMENT TOOL

Name of Establishment				
Full Address				
Ward				
Local Government Area				
Status of Establishment	New	Exi	sting	
HEFAMAA Reg. Number				
Contact details of Establishment (Name, email, phone)				
Days and hours of operation				
Name and designation of person(s) interviewed				
Name of HEFAMAA Officer(s) Include designation				
Date of Assessment:	Arrival time for Asse	ssment	: :	I
Day/Month/Year	Departure time after Assessment : : H H M M			
Type of Health Establishment Public Comprehensive	Public PHC		Private Clinic/HC	
HC Considerated (No. 1971)	NA de la constitución de la cons		Brita Handad	
Convalescent/Nursing Home	Maternity Home	Ш	Private Hospital	
Others, please specify				
Other Branches:				
Any branch(es):	Yes	No		
If Yes, specify Number	and location(s):			
i ii iii				
V				

A. Services Provided

Primary Healthcare Services Tick the box and use this tool if the	facility provides primary heal	th care services only
Child Welfare & Immunization General Medical Practice HIV prevention (HCT & PMTCT)		Skilled birth delivery Family planning TB/DOTS
Specify Services provided:		
Clinical Support services:		
Laboratory L	Ultrasound 🔲	Pharmaceutical 🔲
Others specify		
B. Ownership, Governance and I	Pagistration Status	
Type of Ownership	negistration Status	
Public Public	Private	Public Private Partnership
Others Specify		
2. If private, what is the owne	rship arrangement	
Sole proprietorship	Group practice	Limited Liability company
3. Governance Structure Is there an organogram?	Yes No No	
4. CAC Registration Status		
Registered	Registration in progre	ess Not registered
Ever Registered	Registration in progre	ess Not registered
6. HEFAMAA Renewal Status		
Up to date	Not up to date	Last year of renewal
Comment:		
C. Building and Designated Area	<u>s</u>	
7. Type of Building		
Purpose built S	Stand alone	Shared accommodation
Specify type of Building		
Other, please specify		

Please note that the surface area of these rooms must not be less than 4 by 3 square meters

Room		Adequate in	size	Well-equipp	ed
8. Waiting/Rece	ption Area	Yes 🗆	No 🗆	Yes	No 🗆
9. Consulting Ro Specify number of rooms		Yes	No 🗆	Yes 🗌	No 🗆
10. Treatment Ro	om Area	Yes	No 🗆	Yes	No 🗆
11. Wards		Yes 🗆	No 🗆	Yes	No 🗆
12. Labour Room		Yes	No 🗆	Yes	No 🗆
13. Ventilation		Adequate 🗌		Inadequate	
14. Lighting		Adequate 🗌		Inadequate	
15. Painting		Adequate 🗌		Inadequate _	
Comment:					
D. Observation/Inpatient Care					
16. Does this facility provide inpatient care Yes ☐ No ☐					
17. If yes, please specify the number of beds					
18. If no, please specify the number of observation beds					
19. No. of Beds (in	ndicate number)	Functional _		Non-functional	
20. One metre sp	ace between bed	S	Yes \square	ſ	No L
21. Mattresses ar	d Pillows	Functio	onal \square	Not function	nal \square
Covered with	mackintosh		Yes \square		No 🗆
Comment:					
E. <u>Maternity Unit</u>					
22. Delivery bed v	vith stirrups (Speci	fy number): Func	tional	Non-function	al
23. Angle Poise La	amp (Specify number):	<u> </u>	ctional 🔲	Non-function	al 📙
,	ktractor, Ambu Bag, Fla		ctional \square	Non-function	al 🔲
25. Suction machi Manual (specify		Fund	ctional 🗆	Non-functiona	a 🗆
Automatic (Specify			ctional \square	Non-function	
26. Suturing mate			ailable 🔲	Not Availabl	

27. Oxygen (tick the applicable - sighted) Available Not Available	
a Cylinder with all accessories	
(Gauge, Flow Meter, Masks, tubes)	
b. Oxygen concentrator	
28. Pinard Fetoscope Yes Wo Sonicaid Yes No No W	
29. Does the facility possess the following maternal life-saving drugs and commodities?	
Magnesium sulphate Yes No Misoprostol Yes No No	
Anti-shock garment Yes L No L	
30. Delivery packs are available <i>(minimum of 3) see Annex 2</i> Yes No	
31. Baby cots <i>Specify number functional</i> : Functional \(\square\$ Non-functional \(\square\$	
32. Infant ID bracelets are available Yes No No	
Comment	
F. Emergency and Referral Services	
34. Facility has skilled personnel trained on Yes Work No Wo	
Sulphate)	
35. Emergency equipment are available and functional Yes No	
Oxygen cylinder /concentrator Ambubag Paediatric Ambubag Adult	
Suction machine Nebulizer Defibrillator	
36. Contents of Emergency Tray Adequate Inadequate	
(check functionality (Good or Bad) and expiry) — See Annex 1 for List	
(check functionality (Good or Bad) and expiry) — see Annex 1 for List	
List of emergency equipment and commodities sighted and functionality (Good or Bad) and expire	d
List of emergency equipment and commodities sighted and functionality (Good or Bad) and expire i. ii.	d
List of emergency equipment and commodities sighted and functionality (Good or Bad) and expire i. iii. iv.	d
List of emergency equipment and commodities sighted and functionality (Good or Bad) and expire i.	d
List of emergency equipment and commodities sighted and functionality (Good or Bad) and expire i. ii. iv. v. vi.	d
List of emergency equipment and commodities sighted and functionality (Good or Bad) and expire i. iii. iv. v. vi. vii.	d —
List of emergency equipment and commodities sighted and functionality (Good or Bad) and expire i. ii. iii. v. vi. vii. viii. ix.	d
List of emergency equipment and commodities sighted and functionality (Good or Bad) and expire i. ii. iii. iv. v. vi. vii. viii. ix. x. 37. Is there an established referral system in place? Yes No	d
List of emergency equipment and commodities sighted and functionality (Good or Bad) and expire i. ii. iii. iv. v. vi. vii. viii. ix. x. 37. Is there an established referral system in place? Yes No 38. Are ambulance services readily accessible? Yes No	d
List of emergency equipment and commodities sighted and functionality (Good or Bad) and expire i. ii. iii. iv. v. vi. vii. viii. ix. x. 37. Is there an established referral system in place? Yes No 38. Are ambulance services readily accessible? Yes No	d

. Sterilization / Infection Control		
39. Designated sterilization area	Available	Not Available
40. Functional Autoclave	Yes 🔲	No \square
41. Sterilization Drum	Yes	No U
42. Use of indicator tape	Yes \square	No \square
43. Other methods (please describe):		
44. Personal protective devices (Head Cap, Eye Goggles, Face Mask, Apron, Surgio Boots, Ankle length Boots) Others (Specify):	Adequate Latex Gloves, Elbow Le	Inadequate Inadequate Ingth Gloves, Industrial Gloves, Knee Length
Comment		
. Hand Washing Facilities Check adequacy of handwashing facilit	ies:	
Water supply, liquid soap (with manual		
45. Treatment Room	Adequate \square	Inadequate 🔲
46. Consulting Room	Adequate \square	Inadequate 🔲
47. Wards	Adequate	Inadequate —
48. Health Records	Adequate Adequate	Inadequate Inadequate
49. Labour room	Adequate \square	Inadequate \square
50. Laboratory	Adequate 🗀	madequate 🗀
Comment:		
I. <u>Health Records</u>		
51. Indicate if records are Paper-be Describe if it is both	pased Digital	Both —
52. Are records facilities adequate:		
Secure Location	Yes	□ No □
Shelving	Yes	□ No □
Filing	Yes	No 🗆
53. Are NHMIS registers available	Yes	No No
54. Is HMIS data submitted monthly	Yes	□ No □
Comment:		

J. <u>Diagnostic Services</u>

Laboratory

55. Type of Laboratory:	
Commercial (standalone)	Hospital Lab Side Lab
56. Laboratory investigations (Specify tests)	••
i. 	ii.
iii.	iv.
v. vii.	vi. viii.
ix.	viii. X.
57. Personnel in Charge:	Λ.
Pathologist Med Lab Scientist	Med Lab Tech
	Med Lab Tech —
Others-please specify:	
58. Lab Equipment (adequacy based on scope of servi	ces) Adequate Inadequate
List lab equipment sighted and functionality (Go	ood or Bad)
i.	ii.
iii.	iv.
v.	vi.
vii.	viii.
ix.	X.
59. Power Supply Adequate	☐ Inadequate ☐
60. Waste Management Adequate	☐ Inadequate ☐
61. Illumination Adequate	☐ Inadequate ☐
62. Water Supply Adequate	☐ Inadequate ☐
63. PPE Adequate	☐ Inadequate ☐
Comment:	•
Comment.	
Ultrasound Services	
64. Does the facility provide ultrasound services	s Yes \square No \square
65. Who provides ultrasound services:	
Radiologist Sono	grapher Sonologist Sonologist
	-
Others, please specify	
Comment	

Κ.	Medication Management		
66.	Is there a functional pharmacy or dispensary	Yes	No 🗆
67.	Specify if it is a pharmacy or dispensary		
68.	Indicate Personnel in Charge: P	harmacist \Box	Pharm. Technician
69.	Is there a Counselling Area	Yes 🗌	No 🗆
70.	Is there a Compounding Area	Yes 🗌	No 🗆
71.	Is the size of the dispensing room adequate (Minimum of 30m²)	Yes	No 🗆
72.	Well arranged with adequate ventilation (Adequate shelves and pallets)	Yes	No 🗆
73.	Illumination	Adequate 🔲	Inadequate 🔲
74.	Is there a Drug Formulary (EMDEX, BNF etc)	Yes 🗀	No L
75.	Room temperature charts are available	Yes	No 🗆
76.	Is there a functional fridge	Yes \square	No 🗆
77.	Are Fridge temperature charts available (Including for Vaccines)	Yes 🗆	No 🗆
78.	Is there a lockable DDA cupboard and register	Yes 🗆	No 🗆
79.	Disposal of expired drugs and consumables	Adequate \Box	Inadequate 🗆
80.	Appropriate use of PPEs	Yes \square	No 🗆
81.	Availability of Fire Fighting equipment	Yes \square	No 🗆
Cor	mment:		
L.	<u>Catering Services</u>		
82.	Are catering services provided	Yes	No
	If yes,	In-house 🔲	Outsourced U
83.	Is the kitchen clean (Walls, floor, utensils, extractor, door with net, pest control)	Yes	No L
84.	Is the kitchen well-ventilated	Yes	No \square
85.	Is the kitchen well equipped (check cooking equipment, utensils, storage of per	Yes —	No No No No refrigeration)
86.	Fire blanket and fire extinguisher sighted	Yes T	No -
	Fire Alarm is available and functional	Yes□	No 🗆
88.	Evidence of food handlers test (Salmonella, Staph Aureus, TB, HBsAg, Stool Test)	Yes	No 🗆
Cor	mment:		

M. Environment and Amenities

89. General Ventilation	Adequate \square	Inadequate 🔲
90. Illumination	Adequate \square	Inadequate
91. Main source of electricity	PHCN	Others
Other, please specify		
92. Is there alternate power supply	Yes	No 🗆
93. If yes, tick applicable option(s)	Generator Inve	rter Solar 🗆
Others sources, please specify		
94. Is there potable water supply	Yes	No 🗆
95. Source(s) of water		
Pipe borne Borehole	□ Well □	Vendor \square
Others		
96. No of Toilets	Available:	Functional:
Cistern that flushes	\Box	
97. Number of toilets available for st	· —	Inadequate 🔲
98. Number of toilets for OPD	Adequate 🔲	Inadequate 🔲
99. Number of toilets for Inpatients	Adequate 🔲	Inadequate 🗀
100. Wash hand basin with running v		No └─
101. Cleaning agents and disinfectant	_	No
102. Anti-bacterial hand wash	Yes 🗀	No
103. Toilet roll	Yes 🗀	No 🗀
104. Pedal bin lined with nylon	Yes 🗀	No 🗀
105. Serviette/Single-use hand towel		No 🗀
106. Shower with running water	Yes 🗀	No □
107. Is there external drainage (gutte		No 📙
108. Is the drainage covered Comments:	Yes L	No L
Comments.		
Waste Management		
Registered with:		
109. LAWMA PSP	Yes 🔲	No 🔲
110. LAWMA Medical	Yes 🗌	No 🗆
111. Correct bin and sharps containe	r used Yes	No \square
112. Proper waste segregation obser	rved Yes	No 🗆
113. Use of appropriate coloured bag	gs Yes	No 🗆
(Tick those available)		
Black Yellow Yellow	Red Brown	Safety sharp box
114. Final collection point	Adequate 🔲	Inadequate 🔲

	115.	Domestic Waste management	Adequate 🔲	Inadequate 🔲		
	116.	Medical Waste management	Adequate \square	Inadequate \square		
	Com	ment:				
	N. <u>F</u>	ire Safety				
	117.	Fire Service Certification	Available	Not Available		
	118.	Fire-fighting equipment	Yes	No 🗆		
	119.	Service History	Yes	No 🗆		
	120.	Two readily accessible and labelle	ed exits seen Yes 🔲	No 🗆		
	121.	Muster/Assembly Point	Available 🔲	Not Available 🔲		
	Com	ment:				
0.	Staffi	ing	F-1			
	122. Facility has a Quality Improvement Program Yes No No					
	123.	Regular update training for health	personnel Yes 🗀	No 📙		
	124. Duty Roster for health personnel available Yes No			No U		
	125. Adequate number of qualified health personnel Yes No If No, state the personnel type					
ŀ	lealth	Centre (Indicate number of personne	el)			
	Staff	:				
	Full T	ime:	Part Time:			
	Doct	ors	Doctors			
	Nurs Othe		Nurses Others			
			Others			
IVI		y Centre				
		lo. of visits by the Doctors per wee				
		lo. of first stage/Labour room beds				
		Io of beds in lying in ward Io of cots				
Nu	rsing/	Convalescent Home				
	5. N	Io. of visit by Doctor per week				
		•				

STAFF COMPLEMENT FORM

S/N	Name	MDCN Reg. No & Date	Designation (Consultant, MO	Specialty (If any)
Medical Doctor				
Nurse	1			
S/N	Name	NMCN Reg. No & date	Staff Nurse/Midwife	Specialty (If any)
Pharmacist		T	Ī	ı
S/N	Name	Reg. No. & Date		
Laboratory perso	nnel			
Othors				
Others		T		I

Annex 1: Standard Emergency Tray List

Resuscitation Equipment

- 1. Pocket mask with 1-way valve (1)
- 2. Disposable airways
 - Adult Size (2)
 - Child Size (2)
 - Infant Size (2)
- 3. Adult and Paediatric Ambu bag

Evaluation Equipment

- 1. Blood pressure cuff Adult (1)
- 2. Blood pressure cuff Paediatric (1)
- 3. Manometer appropriate for both cuffs (1)
- 4. Stethoscope (1)

Treatment Equipment

- 1. Tourniquet (2)
- 2. Alcohol wipes (15)
- 3. Syringes disposable
- 4. 3 cc with 20 g 1 ½ inch needle (5)
- 5. 1 cc TB with 25 g 5/8 inch needle (5)
- 6. 4x4s (one box)
- 7. Band-Aids (one box)
- 8. Adhesive tape (one roll)
- 9. IV solutions (LR, NS)
- 10. IV tubing (2)
- 11. Angiocaths (assorted)

Drugs

- 1. Epinephrine 1:1000 1cc ampoule (5)
- 2. Benadryl 50 mg/cc 10 ml multi-dose vial (1)
- 3. Atropine 1 mg ampoule (1)
- 4. Oxygen tank, wrench and tubing (1)
- 5. Hydrocortisone 100mg ampoule (2)

Annex 2: Sterile Delivery Pack

- 1. Mayo scissors
- 2. 1L & 700ml Kidney dish
- 3. Spencer Wells forceps x2
- 4. Sterile Syringe 25ml
- 5. Cord clamp
- 6. Combines 10x20cm x2
- 7. Baby Wrap
- 8. Baby name tag
- 9. Needle 18g x2, Needle 23g x2
- 10. Gauze swabs x2
- 11. Abdominal sponges x5
- 12. Galley pot graduated 10-150ml x 2
- 13. Trolley cover/outer wrap x 1
- 14. Catheter pack: Foley's 12FG catheter, 20ml syringe, urine bag, water for injection, tape
- 15. Protective glasses
- 16. Gloves Sterile (size: 6, 7, 8) x2
- 17. Gown/Apron disposable, non-sterile