

ADVANCING PARTNERS & COMMUNITIES

Health Facility Assessment Tool







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Advancing Partners & Communities

Advancing Partners & Communities (APC) is a five-year cooperative agreement funded by the U.S. Agency for International Development under Agreement No. AID-OAA-A-I2-00047, beginning October I, 2012. APC is implemented by JSI Research & Training Institute, Inc., in collaboration with FHI 360. The project focuses on advancing and supporting community programs that seek to improve the overall health of communities and achieve other health-related impacts, especially in relationship to family planning. APC provides global leadership for community-based programming, executes and manages small- and medium-sized sub-awards, supports procurement reform by preparing awards for execution by USAID, and builds technical capacity of organizations to implement effective programs.

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INTRODUCTION

This facility assessment is aimed at measuring the following qualities of a health facility:

- 1. Staff capacity
- 2. Infrastructure capacity
- 3. Equipment capacity

The results from this assessment will inform the type and level of support JSI provides to target health facilities. The aim of all support provided is to improve provision of medical care to Ebola survivors, and as such, priority will be placed on improving areas most pertinent to survivor needs.

Proposed Methodology

The tool should be implemented using a three-stage process.

Stage 1 is an interview with the head of the health facility or a senior health facility staff member. This interview will be comprised of Parts A-C of the tool.

Stage 2 is a physical assessment of the health facility and the equipment available. This will comprise Parts D-E of the tool. This should be done jointly by two individuals accompanied by a senior facility staff member.

Stage 3 is individual interviews with relevant facility staff members. This will comprise of Part F for the tool. Part F should be completed with each relevant staff member. Relevant staff are to be identified during Part C of the assessment.

Tool Contents

The assessment is broken down into the following sections:

Part A: General Information

- Facility basic information
- Opening hours
- Referral capacity
- Utilization rates
- Interviewer details

Part B: Service Availability

- Types of services offered
- Bed availability
- Part C: Staffing

- General staff numbers
- Specialist staff numbers

Part D: Infrastructure

- Communications
- Power supply
- Water
- Fencing
- Waste Disposal
- Roof structure
- Building by building breakdown
 - General
 - Ceilings
 - Walls
 - Floors
 - Windows
 - WASH Facilities
 - Electrical system
 - Fire extinguisher

Part E: Laboratory, Services and Diagnostic Equipment

- Delivery room equipment
- Sterilization equipment
- Eye health equipment
- Laboratory equipment
- Imaging equipment
- Medical storage

Part F: Pharmaceutical Supplies

Part G: Training Needs

Name	of	intervi	ewee			
Name	of	health	facility	/		



JSI HEALTH FACILITY ASSESSMENT: October 2016

PART A: GENERAL INFORMATION **QUESTION RESPONSE** SKIP NO ΑĪ Date A2 Name of interview respondent **A3** Is the person being interviewed in charge of ☐ Yes......I the facility? □ No......2 (ie. If it is a Hospital should be a Medical Director, if it is a Health Centre should be an OIC/Nursing Director) **A4** Position title of interview respondent A5 Team Number Team I ☐ Team 22 MOHS ID Number A6 A7 Facility Name Redemption Hospital.....I Duport Road Health Center.....2 C.H. Rennie Hospital.....3 Tellewoyan Hospital4 Hospital......5 Phebe Hospital......6 Boma Hospital.....7 Dolo Town Health Center.....8

Name of interviewee	
Name of health facility	/



A8	Facility Type		
A9	County	☐ Montserrado	
AI0	Health District		
AII	Year of facility construction	year facility was constructed	
AI3	Number of buildings at health facility	number of buildings	
AI4			
	Noes the facility take inpatients? *Inpatients: 24 hours or more *Short stay: Less then 24 hrs	Outpatients only	
AIS	*Inpatients: 24 hours or more	Inpatients and OutpatientsI	

Name of interviewee _	
Name of health facility	



AI6	Operating hours for the facility (Probe further to ensure it represents pratical	Four hours or less / day	
	opening hours for patient care)	☐ 17 to 23 hours / day4 ☐ 24 hours5	
AI7	Size of the catchment population		
	(Write down range if exact number not available)		
AI8	Facility utilization rate	Outpatients:	
	How many individual outpatients did the hospital see in:	past week	
	How many inpatient admissions did the hospital have in:	past month	
		Inpatients:	
		past week	
		past month	
AI9	Name of referral facility for emergency care		
A20	Is transport normally provided when referrals are made?	☐ Yes	If 2 selected, skip to A23
A21	Standard form of transport used by health	MotorbikeI	
	facility for referral	Ambulance2	
		Commercial vehicle3	
		Other	
A22	Average wait time for transport	minutes spend waiting for	
	Note: If more than one form of transport used please note times for all forms of transport	transport	
A23	Average travel time from this health facility	mins in good conditions	
	to referral facility for patients being referred using transport listed above. (Does not include wait time).	(dry season) mins in bad conditions	
	Note: If more than one form of transport used please note times for all forms of transport	(rainy season)	

Name	of	interviewee	
Name	of	health facility	



A24	Are there referral forms or a referral register that documents these referrals and are they actively used?	Yes, referral forms/register is available and filled in	
	Referral forms/register refers to referral documents kept at the health facility.	□ No3	
	(This should be observed)		
A25	Please describe what you see as the priority health services for the hospital to develop and improve on during the next 5 years. Probe: What speciality services do you hope to further develop?		

Name	of	interviewee	
Name	of	health facility	



PART B: SERVICE AVAILABILITY (NOTE: BASED OFF MOH ESSENTIAL PACKAGE OF HEALTH SERVICES)

NO	QUESTION	RESPONSE	SKIP
•			
	I am now going to ask you some questions about the services offered at this facility.		
	Please indicate which of these services are offered at this health facility		
ВІ	Screening for non-communicable diseases including diabetes, cancer, hypertension and chronic respiratory disease	☐ Yes, full services	
B2	Antenatal and newborn care (MNCH)	☐ Yes	
В3	Labor and delivery care	☐ Yes, during day and night ☐ Yes, during day only ☐ No 3	
B4	Postpartum care	☐ Yes	
B5	Expanded Program on Immunization (EPI)	☐ Yes	
В6	Integrated Management of Childhood Illnesses (IMCI)	☐ Yes	
В7	Infant and Young Child Nutrition	☐ Yes	
B8	STI prevention, testing, and/or counselling and treatment	☐ Yes	
В9	HIV/AIDS testing, and counselling and treatment	☐ Yes	
BIO	Tuberculousis testing and treatment	☐ YesI	

Name of interviewee _	
Name of health facility	



BII	Malaria testing and treatment	☐ YesI	
		☐ No2	
BI2	Infectious/contagious diseases identification	☐ YesI	
	and treatment (eg. Viral Hemorrhagic Fever, yellow fever)	☐ No2	
BI3	Mental health screening and support	YesI	
		☐ No2	
BI4	Basic eye screening and referral	☐ YesI	
		☐ No2	
BI5	Family planning counselling and promotion	☐ YesI	
		☐ No2	
BI6	Gender based violence support and	☐ YesI	
	counselling	☐ No2	
BI7	Provision of family planning commodities	☐ YesI	
		☐ No2	
BI8	Which of these diagnostic services are	HaematologyI	
	offered?	☐ Microscopy2	
	(6.1 - 11.1 - 1.1)	Clinical Chemistry3	
	(Select all that apply)	Ultrasound4	
		☐ X-Ray5	
		☐ Other	
		99	
BI9	Does this facility offer health education materials or pamphlets that patients can take	☐ YesI	
	home?	☐ No2	
		If yes, please list what topics are covered in the educational pamphlets:	
		educational partiplilets.	
B20	How many beds does this facility have?		
520	The state of the s	overnight /	
		Overlight	

Name	of	interviewee	
Name	of	health facility	



		inpatient beds	
B21	How many of these are dedicated maternity or delivery beds?	delivery beds postpartum beds	
B22	How many of these beds are dedicated emergency beds	emergency beds	
B23	Does this facility provide counselling on sexual health to EVD survivors? Probe: Focus on risk transmission	☐ Yes	
B24	Is PREVAIL / Men's health present at this facility?	Yes	
B25	Please note down any additional comments about services offered at this facility that you would like to make.		
	PREVAIL / Men's health questions		
B26	Does this organization conduct semen testing for EVD survivors?	☐ Yes1 ☐ No2	
B27	Does this organization conduct breast milk testing for EVD survivors?	☐ Yes	
B28	Please write down any additional comments about PREVAIL / Men's health activities		



PART C: STAFFING

NO.	QUESTION	RESPONSE	SKI P			
	I am now going to ask some questions about the health personnel at this facility.		П			
СІ	General medical doctors/Physicians - How many general medical doctors/physicians:	(men) work at this facility (women) work at this facility present at the facility today				
C2	Specialist clinicians – What types of specialist clinicians work at this facility? Surgery	work at this facility present at the facility today Write details on speciality and qualifications: *Note: Identify these individuals for interviews in Part G				
C3	Mental health professionals - How many mental health clinicians: *Note: Should have received MH Clinician training by Carter Centre					
C4	Mental health — How many clinicians have received additional training in mental health	nurses trained in mental health physician assistants trained in mental				





	Note: not including mental health clinicians trained by Carter Centre	health medical doctors trained in mental health	
	Name of training attended/ Provider of training		
		*Note: Identify these individuals for interviews in Part G	
C5	Eye care – How many staff members have been trained in identifying/responding to eye health issues	nurses trained in eye care physician assistants trained in eye care	
	Note: not including opthamologists	medical doctors trained in eye care	
	Name of training attended/ Provider of training		
		*Note: Identify these individuals for interviews in Part G	
C6	Physician assistants - How many physician assistants:	work at this facility present at the facility today	
C7	Midwifery professionals - How many midwifery professionals	work at this facility present at the facility today	
C8	Nursing professionals - How many nursing professionals	work at this facility present at the facility today	
C9	Laboratory technicians/technologists - How		





	many laboratory technicians/technologists:	technicians work at this facility
		lab assistants work at this facility
		present at the facility today
C10	Pharmacists and dispensers - How many pharmacists or dispensers:	pharmacists work at this facilitydispensers work at this facilitypresent at the facility today
CII	Social workers - How many social workers:	work at this facility present at the facility today
CI3	Please note down any additional comments you would like to make. (Eg. Are staffing levels adequate, further staffing needs, particular staffing gaps).	

Name	of interviewee
Name	of health facility



PART D: INFRASTRUCTURE

NO	QUESTION	RESPONSE	SKIP
DI	How many individual buildings are there within this health facility?	number of buildings	
D2	When were the last renovations of this building completed?		
	Provide detail including years and locations		
	Communications		
D3	Is there a functioning mobile or landline phone at the facility today owned by facility (not staff member)?	☐ YesI ☐ No2	If I, go to D4
	(Functioning=phone signal and battery charged)		
D4	Is there a functioning mobile or landline phone at the facility today owned by a staff member?	☐ Yes	
	(Functioning=phone signal and battery charged)		
D5	Is there a functioning computer at the facility?	☐ Yes	
D6	Is there access to email/internet within the facility today?	☐ YesI ☐ No2	
	Power Supply		
D7	Is there a power supply at this health facility?	☐ Yes	If 2 selected, skip to D17.
D8	What is the facility's main source of electricity?	□ LEC	If I or 3 selected, skip D10- 13. If I or 2 selected, skip D14.

Name	of interviewee	
Name	of health facility	



		(Observe and if 2 or 3 selected, take photograph)	
D9	Other than the main source, does the facility have a secondary or backup source of electricity? If so, what is the secondary source of electricity?	□ No secondary source	
DI0	During the past 7 days, how often has the facility had functioning electricity?	At all times	
DII	Are there any hours in the day/night that you don't run electricity?		
DI2	Is the generator functional?	☐ Yes	Asked in response to D7, D8.
DI3	Is there fuel/gasoline available for the generator today?	☐ Yes	Asked in response to D7, D8.
DI4	Is the generator in a separate building/covering?	☐ Yes	Asked in response to D7, D8.
DIS	What is the size, manufacturing year and model of the generator?	Generator I KVA Year manufactured Manufacturer/ Model	Asked in response to D7, D8.

Name	of	intervi	ewee .			
Name	of	health	facility	/		



D16	Is the solar system functional?	Generator 2 (if applicable) KVA Year manufactured Manufacturer/ Model Yes, functioning	Asked in
		Partially functioning (needs servicing)2 No, not functional	response to D7, D8.
DI7	When you are using your main power source do you have to limit use of any of items? If so, which ones?		
DI8	Do all parts of the facilities have access to electricity?	☐ Yes	
D19	What areas do not have access to electricity?		
	Water		
D20	What water sources are available at the facility? Select all that apply	☐ Piped into facility	If 0 selected, skip to D21

Name	of interviewee		
Name	of health facility	/	



		☐ Protected spring	
D21	Of those selected above, what is the primary source of water?	☐ Piped into facility	If I or I0 selected, skip to D20
D22	Is water available from this primary source on facility premises?	Yes, inside the facility	
D23	Do you have water storage facilities?	Yes	
	(ie. Water tank)	□ No2	
D 0.4	What is the storage capacity?	capacity	
D24	What months of the year do you not have access to water?		
	Fencing		
D25	Does the facility have a gated perimeter	Yes, completeI	If 2

Name	of interviewee	
Name	of health facility	



	fence?	☐ Yes, but incomplete2 ☐ No3	selected, skip to D23
D26	Rate the condition of the fencing and gates (Consult evaluation guide) Provide additional comments on sketch notes (eg. visible deterioration, materials)	☐ Good ☐ Average	
D27	If there a fence around the waste disposal section?	☐ YesI ☐ No2	If 2 selected, skip to D25
D28	Rate the condition of the fence (Consult evaluation guide to complete) Provide additional comments on sketch notes (eg. visible deterioration, materials)	☐ Good	
	Waste Disposal		
D29	How does this facility finally dispose of sharps waste (eg. needles and blades)?	□ Burn incinerator	If anything except I selected, skip D27
D30	How does this facility finally dispose of medical waste other than sharps, such as bandages?	□ Same as for sharps above	If anything except I selected, skip D27
D31	Is the incinerator functional today?	☐ Yes	
	Excreta Disposal		

Name	of	intervi	ewee .			
Name	of	health	facility	/		



D32	What types of toilets are available to patients at this health facility? What it the total number of toilets available to patients at this health facility?	☐ Flush toilet	
		Unisex toilets	
D34	Is there a direct water supply to the main sets of toilets in the facility?	☐ Yes1 ☐ No2	
		If not, please explain in more detail:	
	Roof Struture (Primary Building)		
D35	Type of roof structure	□ Wood	
D36	Condition of roof structure? (Consult evaluation guide)	☐ Good ☐ Average 2 ☐ Poor	
D37	Condition of roof sheeting? (Consult evaluation guide)	☐ Good	
D38	Is there termite damage on roofing?	☐ Yes	

Name	of	interviewee	
Name	of	health facility	



D39	Has the wood been treated against termites?	☐ No2	
		If yes, what year	
Individ	dual Area Assessment - For each building c	omplete the following set of questions.	
	In the next section we are going to assess the quality of the infrastructure in each individual building of the health facility.		
DII	Name of the building and list main functions		
		(eg. Waiting area, maternity ward, pathology)	
DI2	Number of rooms in the building		
DI3	Is there a private consultation area where sound does not travel?	☐ YesI	
DIA	Calling	□ No2	
DI4	Ceilings	A. Ceiling material type:	
		Concrete2	
		Plastic tiles4	
		☐ Hardboard5	
		Other	
		B. Quality and condition of ceiling work:	
		(Consult evaluation guide)	
		☐ GoodI	
		Average2	
		☐ Poor3	

Name	of	intervi	ewee .			
Name	of	health	facility	/		



		C. Holes, stains, paint peelings, dirty:	
		☐ YesI	
		☐ No2	
DI5	Walls	A. Wall material type:	
		Masonry BlockI	
		☐ Concrete2	
		☐ Soil block3	
		Plastic sheets4	
		Other	
		D MACH Contra	
		B. Wall finish type:	
		☐ Bare (no paint)I ☐ Painted2	
		Tiled3	
		C. Quality of finish and condition:	
		(Consult evaluation guide)	
		GoodI	
		-	
		Average2	
		Poor3	
DI		A Fi	
DI6	Floors	A. Floor type:	
		Concrete	
		Screed (eg. Cement)2	
		Dirt3	
		Other99	
		B. Floor finish type:	
		PaintedI	
		☐ Vinyl tiles2	
		☐ Sheet vinyl3	
		Ceramic tiles4	

Name	of	intervi	ewee .			
Name	of	health	facility	/		



C. Quality of work (level, holes, stained): (Consult evaluation guide)			Screed (eg. Cement)5	
Good			C. Quality of work (level, holes, stained):	
			(Consult evaluation guide)	
Poor Recommendation Poor Poor Poor Recommendation Poor Poor			☐ GoodI	
DI7 Windows			☐ Average2	
A. Number of windows: B. Window type: Wood shutters			Poor3	
Wood shutters	DI7	Windows	A. Number of windows:	
Poor			Wood shutters	
☐ Yes			Poor3 E. Are there security bars? Yes	
No	DI8	Doors	A. Are there doors in all necessary areas?	
B. Quality of doors: (Consult evaluation guide) Good				
(Consult evaluation guide)				
Average			(Consult evaluation guide)	
DI9 WASH facilities A. Is there a functioning toilet available to patients in this area? Yes			☐ GoodI	
DI9 WASH facilities A. Is there a functioning toilet available to patients in this area? Yes			☐ Average2	
this area? Yes No			☐ Poor3	
□ No2	DI9	WASH facilities		
			☐ YesI	
If no, go straight to E. If yes, skip QE.			☐ No2	
			If no, go straight to E. If yes, skip QE.	

Name	of interviewee	
Name	of health facility	



		B. Type of toilet available:	
		Flush toiletI	
		Ventilated improved pit latrine2	
		Pit latrine3	
		Composting toilet4	
		Bucket toilet5	
		C. Number of toilets for patient use:	
		Male toilets	
		Female toilets	
		Unisex toilets	
		D. Is there a sink next to the toilets with water available?	
		☐ YesI	
		☐ No2	
		E. If no toilet, is there one available nearby?	
		☐ YesI	
		☐ No2	
		F. Is there piped water available in this area of the health facility?	
		☐ YesI	
		☐ No2	
DII0	Electrical system	A. Is there power available in this area of the facility?	
		☐ YesI	
		☐ No2	
		B. Number of lights in building:	
		lights	
		C. Number of functioning lights in the building today:	
		lights	
		D. Number of electrical outlets in the building:	





		outlets	
		E. Number of functioning electrical outlets in the	
		building today:	
		outlets	
		F. Is there surface mounted wiring?	
		☐ YesI	
		☐ No2	
		G. Is there concealed wiring?	
		☐ YesI	
		☐ No2	
DIII	Fire Extinguisher	A. Is there a fire extinguisher located in this building of the facility?	
		☐ YesI	
		☐ No2	

Name	of interviewee	
Name	of health facility	



PART E: LABORATORY, SERVICES AND DIAGNOSTIC EQUIPMENT

NO. | QUESTION | RESPONSE | SKIP

In this section you will ask to see the equipment available at this facility. You will need to walk around the facility to ensure you observe these equipment pieces.

EI	<u>Delivery room</u>		No. available?	No. functioning?
	These questions are about the equipment available in	Delivery bed and linen	observed	functioning
	the delivery area of the health facility.	Blood pressure machine	observed	functioning
		Clinical thermometer	observed	functioning
		Infant weighting scale	observed	functioning
		Tissue forceps	observed	functioning
		Artery forceps/ Hemostats	observed	functioning
		Cord clamp	observed	functioning
		Stethoscope	observed	functioning
		Foethoscope	observed	functioning
		Timer	observed	functioning
		Lamp	observed	functioning
		IV Set & tourniquet	observed	functioning
		Speculums	observed	functioning
		Suturing set	observed	functioning
		Resuscitator with mask (infant)	observed	functioning
		Incubator	observed	functioning
		Sets of gloves	observed	functioning
		Soap	observed	functioning
		Hand washing station	observed	functioning

Name	of intervi	ewee .			
Name	of health	facility	,		



		Complete PPE set – Risk appropriate PPE (Includes: Apron, Suit, Mask, Rain gear)	observed	functioning	ng
E2	Sterilization equipment These questions are about the sterilization equipment available at the health facility. Please report if it is available and if it is used regularly. Add in types: - Autoclave - Pots -	A. Is there sterilization equipment available in Yes	Used in past week	I	

Name	of interviewee _	
Name	of health facility	



E3	Eye health equipment These questions are about		No. available?	No. functioning?	Used within past month?		
	the eye health equipment available at the health facility.	available at the health Slit lamp	observed	functioning	☐ YesI ☐ No2		
		Ophthalmo- scope	observed	functioning	☐ YesI ☐ No2		
		Retinoscope	observed	functioning	☐ YesI ☐ No2		
		Jackson Cross- Cylinder	observed	functioning	☐ YesI ☐ No2		
		Keratometer / Opthalmo- meter	observed	functioning	☐ YesI ☐ No2		
		Tonometer	observed	functioning	☐ Yesl ☐ No2		
		Visual acuity charts	observed	functioning	☐ YesI ☐ No2		
E4	Laboratory equipment		No. available?	No. functioning?	Used within past month?		
	These questions are about the labatory equipment available at the health facility.	Microscopes	observed	functioning	☐ YesI ☐ No2		
	Please report number available and if they are	Hand Centrifuge	observed	functioning	☐ Yesl ☐ No2		
	used regularly.	Electric Centrifuge	observed	functioning	☐ YesI ☐ No2		
		Timer	observed	functioning	☐ YesI ☐ No2		
		Laboratory scales and weights	observed	functioning	Yes1 No2		
		Microscope slides and cover slips	observed	functioning	YesI		
		If any are not used,	please explain why			I	





E5	<u>Imaging equipment</u>			No. available?	No. functioning?	Used within past month?		
	These questions are about the imaging equipment available at the health facility.		X-Ray machine	observed	functioning	YesI No2		
	Please report number available and if they are used regularly.		X-Ray developing machine	observed	functioning	☐ YesI ☐ No2		
			Ultrasound machine	observed	functioning	☐ YesI ☐ No2		
			EKG machine	observed	functioning	☐ YesI ☐ No2		
			any are not used,	please explain why				
	Medical storage	H						
E6	Cold chain		B. How many refr C. How many refr D. If any are not fo	ration needs of th	orking thermostats? ctioning? explain why			
E7		J.	H. How many free How many freez If any are not fu	g needs of this fac	g thermostats? ng? explain why		-	





		L. If not met, please explain why	
E8	Lockable storage (Lab and Dispensary)	A. Number of lockable cupboards for storage B. Is the space/number of lockable cupboards sufficient for the facility? Sufficient space	

Name	of interviewee	
Name	of health facility	



PART F: PHARMACEUTICAL SUPPLIES

NO. QUESTION / RESPONSE

In this section you will ask to see the pharmaceutical items available in this facility. If the item is observed, please make sure you check the expiry date on the item. Check the relevant box for each item.

-		TB Pharmaceuticals					
			OBSERVED			NOT OBSERVED	
			Available - Not expired [1]	Available - expired [2]	Reported available but not seen [3]	Not availa ble today [4]	Never available [5]
	ı	Rifampicin, isoniazid, pyrazinamide, ethambutol (RHZE) (4FDC)					
	2	Rifampicin, isoniazid (RH) (2FDC)					
	3	Rifampicin, isoniazid, pyrazinamide (RHZ) (3FDC)					
	4	Rifampicin, isoniazid, ethambutol (RHE) (3FDC)					
	5	Rifampicin					
	6	Streptomycin					
	7	Ethambutol					
	8	Isoniazid					
	9	Pyrazinamide					

Name	of	interviewee	
Name	of	health facility	



*\^/	here more than one		OBSERVED		NOT OB	SERVED
iter circ	m is listed, please tle which item is erved.	Available - Not expired [1]	Available - expired [2]	Reported available but not seen [3]	Not available today [4]	Never available [5]
I	Albendazole 400mg					
2	Aluminium Hydroxide + magnesium trisilicate tabs					
3	Amitriptyline 25mg tabs					
4	Amoxicillin 125mg/5ml 100 ml suspension					
5	Amoxicillin 250mg/ 500mg					
6	Atenolol 50mg / Lisinopril 5mg / Captopril 25mg					
7	Benzathine Penicillin 2.4 MU vial					
8	Calcium Lactate 300mg tablets / prenatal vitamin					
			OBSERVED		NOT OF	SERVED
		Available - Not expired [1]	Available - expired [2]	Reporte d available but not seen [3]	Not available today [4]	Never available [5]
9	Carbamazepine 200mg					
10	Chloramphenicol ear drops					
П	Chloramphenicol 250mg tabs					
12	Ciprofloxacin 500mg					



13	Diclofenac 50mg tablets						
14	Erythromycin 250mg tabs						
15	Ferrous Sulph. 200mg + Folic Acid 0.4mg coated tablets / prenatal vitamin						
16	Furosemide 40mg tabs / Spironolactone 50mg tab						
17	Hydrocortisone 100mg vial						
18	Ibuprofen 100mg / 5ml oral suspension 100ml (paediatric formulation)						
19	Ibuprofen 200mg / 400mg						
20	Insulin (cold chain)						
21	Mebendazole 500mg tabs						
22	Methyldopa 250mg						
23	Metronidazole 250 or 500mg tabs						
24	Misoprostol 200mg tabs						
25	Nifedepine 20mg tab						
			OBSERVED)	NOT OB	SERVED	
		Availabl e - Not expired [1]	Availabl e - expired [2]	Reporte d availabl e but not seen [3]	Not available today [4]	Never available [5]	
26	Nystatin 100.0001U						



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	vaginal tabs +			
	applicator			
27	Omeprazole 20 or 40mg tab / Ranitidine 150mg tab			
28	Oxytocin 10IU/1ml injection			
29	Paracetamol 100mg tablets			
30	Paracetamol 120mg/5ml, oral suspension, bottle 100 ml (peds formulation)			
31	Phenytoin sodium 100mg tabs			
32	Prednisolone 1% eyedrop 5ml			
33	Prednisolone 5mg, tablets			
34	Salbutamol 0.1MG/dose, 200 doses inhaler			
35	Sodium chloride 0.9% infusion 500 or 1000 ml, Lactated Ringer's			
38	Tetracycline HCl 1% eye ointment 5g tubes			
39	Tramadol 100mg caps			
40	Multi Vitamin			



PART G: TRAINING NEEDS (INTERVIEW STYLE) QUESTION **RESPONSE** SKIP Full name of health practitioner GI G2 Job title of health practitioner G3 Please select the academic qualifications you Diploma in Nursing have obtained? Diploma in Midwifery2 Diploma in Physician Assistant3 (Select all qualifications that apply) Diploma in Social Work4 Bachelor of Science in Midwifery5 Bachelor of Science in Nursing6 ☐ Bachelor of Science in Physician Assistants ...7 Bachelor in Social Work8 Master of Science in Midwifery9 Master of Science in Nursing10 Master of Public HealthI Doctor of Medicine12 G4 Do you have a current licence in this your area of practice? ☐ Yes......I □ No......2 Probe: Is the licence up to date? G5 Please explain the type of training (formal or informal) that you had in one of the subspeciality clinical areas (include when it was, what subspecialty area it covered, level of knowledge)

G6	Please describe the three most common procedures you perform in your daily work in your area of specality. (Note: Probe to ensure it refers to sub-specialty topic)		
G7	Please describe the most complex/ most advanced procedures you have performed in your area of specalty in the course of your work in the past 6 months (Note: Probe to ensure it refers to sub- specialty topic)		
G8	Please describe the biggest challenges you face in completing your work effectively (Note: Probe to ensure it refers to sub-specialty topic. Might refer to capacity of health facility, equipment available, support stuff trained)		
G9	Please describe what technical support you or the facility needs (if any) in order to be more effective in your work. (Note: Probe to ensure it refers to sub-specialty topic.)		
GI0	Have you been trained in standard MoH IPC procedures? Note: Current standard training package is SQS and older version is KS10.	☐ Yes	

GII	Are the IPC job aids visible and accessible in your facility?	☐ Yes	
GI2	Have you been trained or exposed to the clinical guidelines for Ebola survivors?	☐ YesI ☐ No	
GI3	Are the Ebola Survivor clinical guidelines available and accessible in your facility?	☐ YesI ☐ No2	

EVALUATION GUIDE FOR INFRASTRUCTURE COMPONENTS

	GOOD	AVERAGE	POOR
Perimeter fence and gates	Straight structure, adequately held in ground, all palings attached, gate adequately functioning.	Mild sloping, few missing palings, gate seized or loose.	Large sloping on structure, parts/ palings fallen down/in disrepair, evidence of termite infestation, gate non-functioning.
Waste disposal fence	Straight structure, adequately held in ground, all palings attached, gate adequately functioning.	Mild sloping, few missing palings, gate seized or loose.	Large sloping on structure, parts/ palings fallen down/in disrepair, evidence of termite infestation, gate non-functioning.
Roof structure	Roof frame is intact, no damaged portions.	Roof frame not fully intact, some members damaged but intact.	Roof frame broken down, many members damaged and falling apart.
Roof sheeting	Tight, working gutters, clean (no leaves etc.), no water traces within building.	Debris on roof, some sheets not securely attached, small rusting on sheets, some water traces within building.	Obvious leaks, sheeting is rusty, large portion of sheeting not securely attached, sheets missing, water damage.
Ceiling work	Tight, even, no discolorations (lizard droppings etc.), sturdy (eg. hardboard).	Some holes, dents, discolorations, loose sheets, not sturdy.	Missing sheets, no ceiling at all.
Wall condition / finish	Even, smooth surface, no discoloration, easy to clean (eg. Plater with intact paint coat).	Rough surface, some dents, minor areas of mold (water leakage), difficult to clean (eg. Loose or missing paint areas or tiles).	Unfinished, uneven surface; large areas of mold (water leakage), adequate cleaning impossible (eg. Stamped earth).
Floor quality	Even, smooth surface, easy to clean.	Rough surface, some dents, difficult to clean (eg. Crude concrete or plans, some loose or missing tiles).	Unfinished, uneven surface; adequate cleaning impossible (eg. Shattered concrete and tiles, stamped earth).
Windows/ Screens	Tight fit, panes intact, fittings operating, smooth and & finished surface of frame.	Loose fit, some panes broken or missing, some fittings seized or loose, surface of frame rough.	Warped frames, most panes broken, missing windows, most fittings unusable, surface unfinished.
Doors	Tight fit, fittings/lock operating, smooth & finished surface.	Loose fit, some fittings/locks seized or loose, surface rough.	Warped, missing doors, most fittings/locks unusable, surface unfinished.

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