



HeRAMS | Hospitals Assessment Tool [V5.2017]

A		GENERAL INFORMATION			
1	Year				
2	Month				
3	Source of Info				
4	Contact #				
5	Governorate				
6	Health District				
7	Hospital Name				Hospital code
8	Hospital Type	<input type="checkbox"/> General		<input type="checkbox"/> Specialized	
9	Hospital Status In the current place	<input type="checkbox"/> Fully Functioning		<input type="checkbox"/> Partially Functioning	
				<input type="checkbox"/> Non-functioning	
10	Specify the new place If the hospital moved from original place			Why the hospital was moved to the current place?	
11	Accessible (for patients)? In the current place	<input type="checkbox"/> Yes <input type="checkbox"/> Hard-to-reach <input type="checkbox"/> No		If No or Hard-to-reach, please specify the reasons	
				<input type="checkbox"/> Security <input type="checkbox"/> Distance <input type="checkbox"/> Other reasons (specify)	
12	Accessible (for staff)? In the current place	<input type="checkbox"/> Yes <input type="checkbox"/> Hard-to-reach <input type="checkbox"/> No		If No or Hard-to-reach, please specify the reasons	
				<input type="checkbox"/> Security <input type="checkbox"/> Distance <input type="checkbox"/> Other reasons (specify)	
13	Affiliation	<input type="checkbox"/> Autonomous-MoH <input type="checkbox"/> Private		<input type="checkbox"/> Autonomous-MoHE <input type="checkbox"/> Others (specify)	
				<input type="checkbox"/> MoH <input type="checkbox"/> MoHE	
14	Total No. of consultations (OPD + Emergency)				

B		INFRASTRUCTURE			
15	Inpatient capacity	Original No. of Beds		Actual No. of Beds	No. of ICU Beds
16	Hospital Condition In the original place	<input type="checkbox"/> Fully damaged		<input type="checkbox"/> Partially damaged	
				<input type="checkbox"/> Not damaged	
17	Is the Health Centre need Renovation? In the original place	<input type="checkbox"/> Yes		<input type="checkbox"/> No	
18	If Yes, please specify the needed works				
19	Damaged of equipment	<input type="checkbox"/> Fully damaged		<input type="checkbox"/> Partially damaged	
				<input type="checkbox"/> Not damaged	
20	If equipment are damaged, please specify the reason?	<input type="checkbox"/> Steal		<input type="checkbox"/> Ruin	
				<input type="checkbox"/> Other reasons (specify).....	
21	Main source of water	<input type="checkbox"/> Main Pipeline		<input type="checkbox"/> Main Pipeline and Well	
				<input type="checkbox"/> Well <input type="checkbox"/> Other	
22	Water supply status	<input type="checkbox"/> Fully Functioning		<input type="checkbox"/> Partially Functioning	
				<input type="checkbox"/> Non-functioning	
23	Number of hours of electricity availability (from all sources) on average during the day	24	Percentage of availability of electricity during the month per sources (Distribute the number of hours in previous question to percentages)		Public Electricity Net __ __ __ % Electricity Generator __ __ __ % Other __ __ __ %specify
					sum _1_ _0_ _0_
25	Morgue	<input type="checkbox"/> Available		<input type="checkbox"/> Available but not functioning	
				<input type="checkbox"/> Not Available	

C		HUMAN RESOURCES						
Please specify the number of the available staff (write "0" in case of unavailability)								
26	General Practitioner	Male		31	Nurse	Male		
		Female				Female		
27	Specialist	A Gastroenterology	Male		32	Midwife		
			Female					
		B General Surgery	Male		33	Pharmacists (university degree)	Male	
			Female				Female	
	C Neurological surgery	Male		34	Laboratory technician (Institute degree)	Male		
		Female				Female		
	D Other	Male		35	University degree (except what mentioned)	Male		
		Female				Female		
28	Emergency specialist	Male		36	Institute (except nursing and laboratory technicians)	Male		
		Female				Female		

29	Residents Doctor	Male		37	Others	
		Female				
30	Dentist	Male		38	If there is a shortage of health staff, please specify the categories of required staff	
		Female				

D	HEALTH SERVICES Please provide appropriate answer (Yes, No, or NA) & provide monthly numbers where applicable			Available (Yes/No/NA)	Number of cases
39	General Clinical Services and essential trauma care	S1.1	Medical and surgical triage, advanced life support (defibrillator) and airway management, acceptance of referral, advance stabilization and referral, availability of second-line emergency and pain management drugs		
40		S1.2	Outpatient department (OPD)		
41		S1.3	Inpatients services: At least 20 inpatient bed capacity with availability of medical doctors (MD), nurses and midwives, and 4–5 beds for short observation before admission, or 24/48 hour hospitalization		
42		S1.4	Emergency surgeries		
43		S1.5	Elective surgeries		
44		S1.6	Laboratory services (including public health laboratory) & number of lab tests		
45		S1.7	Blood bank service, and number of patients		
46		S1.8	No. of blood bags and products		
47		S1.9	Imaging service (X-Ray, ultrasound, CT Scanner, MRI, Mammography...etc.)		
		S1.10	No. of pictures (X-Ray, ultrasound, CT Scanner, MRI, Mammography)		
48		S1.11	ICU services		
49		T1.1	Orthopaedic/trauma ward for advanced orthopaedic care		
50		T1.2	Burn patient management		
51		T1.3	Medical evacuation (medevac) procedures		
52	Child Health & Nutrition	S2.1	Management of children classified with severe or very severe diseases (parenteral fluids and drugs, oxygen)		
53		S2.2	Stabilization centre for the management of severe acute malnutrition with medical complications, with availability of ready-to-use therapeutic foods and dedicated trained team of doctors, nurses, and nurse aids, 24/7		
54	Communicable diseases	S3.1	Management of severe and/or complicated communicable diseases (such as meningitis, measles, SARI, others)		
55	Maternal & Newborn Health	S4.1	CEmOC) Comprehensive Emergency Obstetric Care (i.e., BEOC + caesarean section + safe blood transfusion)		
56		S4.2	Comprehensive abortion care: safe induced abortion for all legal indications, uterine evacuation using manual vacuum aspiration (MVA) or medical methods where applicable, antibiotic prophylaxis, treatment of abortion complications, counselling for abortion and post-abortion contraception		
57		S4.3	Number of normal deliveries in the last month		
58		S4.5	Number of CSs in the last month		
59	Non Communicable Diseases and Mental Health	S5.1	Management of diabetes		
60		S5.2	Treatment of diabetic complications (Kidney failure, Diabetic retinopathy, Neuropathy Diabetes, Ft Diabetes ... etc.)		
61		S5.3	Management of hypertension		
62		S5.4	Management of cardiovascular diseases		
63		S5.5	Haemodialysis unit		
64		S5.6	Number of haemodialysis sessions		
65		S5.7	Management of cancer diseases		
66		S5.8	Rehabilitation services and/or assistive device provision, including post-operative rehabilitation for trauma-related injuries		
67		S5.9	Inpatient care for management of mental disorders by specialized health-care providers		
68	Environmental Health	S6.1	<u>Water</u> : sufficient, running, and safe water available 24/7, at water points accessible to all users, with 2 days safety stored stock, functioning handwashing stations (tap and water with functioning wash basin and soap, or alcohol-based hand-rub) in rooms where care is provided, at entry to facility, and near food preparation areas		
69		S6.2	<u>Sanitation</u> : at least one gender-separated clean and functioning toilet for every 20 users at each inpatient centre, and one for staff, with functioning handwashing stations (tap and water with functioning wash basin and soap, or alcohol-based hand-rub) within 5 metres of toilets		
70		S6.3	<u>Waste</u> : treatment of medium volumes of hazardous waste with autoclave and incinerators with temperature below 800 °C		

HEALTH SERVICES				
D	Please provide appropriate answer (Yes, No, or NA) & provide monthly numbers where applicable		Available (Yes/No/NA)	Number of cases
71	If there is a gap of health services, please specify the type of required services			

*The services that are part of the Reproductive Health (RH) Minimum Initial Services Package (MISP) are indicated in bold

ESSENTIAL EQUIPMENT				
E	Please specify the availability of essential equipment, and the functional number of equipment out of total available number		No. of Available	No. of Functioning
72	Generator			
73	Ambulances			
74	Pulse Oximeter			
75	Oxygen cylinders			
76	Oxygen station			
77	Vaginal examination set			
78	Fetoscope			
79	Delivery table			
80	Weight scale for infants			
81	Weight scale for children			
82	Weight scale for adult			
83	Length Measurement Device			
84	Height Measurement Device			
85	Dry Sterilizer			
86	Autoclave			
87	Ambu bag (Paediatric and Adult)			
88	Suction machine			
89	Nebulizer			
90	Operating tables			
91	Minor surgical sets			
92	Anaesthesia machines			
93	DC Shock machine/ De-fibrillator			

SPECIALIZED EQUIPMENT				
E	Please specify the functional No. out of total available No.		No. of Available	No. of Functioning
94	Incubator for new born			
95	Renal dialysis machine			
96	ECG			
97	ICU/CCU Monitors			
98	Imaging machines: X-Ray			
99	Imaging machines: Portable X-Ray			
100	CT Scanner			
101	MRI machine			
102	Ultrasound			
103	Cardiotocography (Monitoring of fetal heart frequency)			
104	Ventilators for children			
105	Ventilators for adults			
106	Major surgical sets			
107	If there is a shortage of medical equipment, please specify the type			

PRIORITY MEDICINES			Available (Yes/No/NA)
F	Please specify (Yes, No, or NA), if the stock of available medicine's is sufficient for the next month?		
108	Local Anaesthetics		
109	Anaphylactic shock		
110	Preoperative medication		
111	General Anaesthetics		
112	Anti-allergic including Steroids		
113	Serums		
114	Albumin		
115	IV Fluid		
116	Antidotes for Poisoning		
117	Antibiotics for Adults		
118	Antibiotics for Children		
119	Specific antibiotics for multi-resistant bacteria / infectious diseases		
120	Medicines acting on respiratory system (e.g., medicines of Asthma, H1N1 ARI... like salbutamol ...)		
121	Gastrointestinal medicines		

