

ANNEX – E A.O. No. 2012-0012

QUARTERLY HOSPITAL STATISTICAL REPORT JANUARY TO MARCH 2018

Name of Hospital: MANUEL A. ROXAS DISTRICT HOSPITAL Street Address: SAN ANTONIO	
Municipality: ROXAS Province: ISABELA Region: II	on the second se
Contact No.: Fax Number:	
Email Address: mardh rxs@yahoo.com.ph	
(PLEASE FILL OUT ALL ITEMS. PUT N/A IF NOT APPLICABLE.)	
I. GENERAL INFORMATION	
 A. Classification 1. Service Capability Service capability: Capability of a hospital/other health facility to render administrative clinical, ancillary and other services 	ł
General: Specialty: (Specify)	
[$\sqrt{\ }$] Level 1 Hospital [] Treats a particular disease	
(Specify):	
[] Level 2 Hospital [] Treats a particular organ	
(Specify): [] Level 3 Hospital (Teaching/ Training) [] Treats a particular class of patients (Specify):	
[] Others (Specify):	
Trauma Capability: [] Trauma Capable [√] Trauma Receiving	
2. Nature of Ownership	
Government: Private:	
[] National –DOH Retained/ Renationalized [] Single Proprietorship/Partnership/C	Corp.
[√] Local (Specify): [] Religious	
[√] Province [] Civic Organization	
[] City [] Foundation	
[] District [] Others (Specify):	
[] Municipality	
[] DND/ DOJ[] State Universities and Colleges (SUCs)	
[] Others (Specify):	



Republic of the Philippines Department of Health **HEALTH FACILITIES AND SERVICES REGULATORY BUREAU**

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B .	Quality	Management
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	Q.		Quality Management/ Quality Assurance Progr demonstrate on-going assessment of important	
] ISO Certified (Specify ISO Certifying Body at area(s) of the hospital with Certification)	
] International Accreditation	Validity Period
		[]	 PhilHealth Accreditation [√] Basic Participation [] Advanced Participation 	Validity Period
		[] РСАНО	Validity Period
C.	Be	d C	Capacity/Occupancy	
	1.	A	athorized Bed Capacity:50 beds Authorized bed: Approved number of beds issu	ued by BHFS, the licensing agency of DOH.
	2.	In	Implementing Beds: 75 beds Implementing beds: Actual beds used (based or	n hospital management decision)
	3.	В	ed Occupancy Rate (BOR) Based on Authorize	ed Beds: %

Bed Occupancy Rate: The percentage of inpatient beds occupied over a period of time. It is a measure of the intensity of hospital resources utilized by in-patients.

(Total number of Authorized beds) x (Total days in the period) X 100

(Total Inpatient service days for the period)**

- Inpatient Service days: Unit of measure denoting the services received by one in-patient in one 24 hour period.
- **Inpatient Service days (Bed days) = [(Inpatients remaining at midnight + Total admissions) -Total discharges/deaths) + (number of admissions and discharges on the same day)].

II. HOSPITAL OPERATIONS

A. Summary of Patients in the Hospital

For each category listed below, please report the total volume of services or procedures performed.

*Inpatient: A patient who stays in a health facility while under treatment.

*Bed day: Bed used for a continuous 24 hours by an inpatient.



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Inpatient Care	Number
Total number of Inpatients 1,705 + 229 (NB)	1,934
Total Newborn (In facility deliveries)	268
Total Discharges (Alive)	1,678
Total patients admitted and discharged on the same day	44
Total number of inpatient bed days (service days)	5,720
Total number of inpatients transferred TO THIS FACILITY from another facility for inpatient care	22
Total number of inpatients transferred FROM THIS FACILITY to another facility for inpatient care	68
Total number of patients remaining in the hospital as of midnight last day of previous year	45

B. Discharges

Kindly accomplish the "Type of Service and Total Discharges According to Specialty" in the table below.

	La Proposition de la Constitución de la Constitució					Type o	f Accomodation					A CONTRACTOR OF THE CONTRACTOR				Co	ndition (on Discha	rge	
of Service	No of Pts	Total Length of Stay/	1	Non- Philheal	th		Philhe	alth		H M O	O W W	R / I	T	Н	A	U		Deaths	5	Total Dis- charges
		Total No. of Days Stay	Pay	Service Charity	Total	Pay	Servi	ce	Total		A						< 48 hrs	≥ 48 hrs	Total	
		July					Member/ Dependent	Indi- gent		THE STATE OF THE S								-		
Medicine																				
Obstetrics																				
Gynecology																				
Pediatrics																				
Surgery:																				
Pedia																				
Adult																				
Others, Specify																				
TOTAL	-		+			1		 			1	1								
Total Newborn																				
-Pathologic		1	-	 				-	-	1	1	1	-	1		1				
-Non-Patho	-	-	1	 	-	_				1	1									
Well Baby		1	+			+				+	 	1					<u> </u>			

* R/I – Recovered/Improved H- Home Against Medical Advice T- Transferred

U - Unimproved D - Died (died upon

A - Absconded

admission)

JANUARY TO MARCH 2018

B. Discharges

Kindly accomplish the "Type of Service and Total Discharges According to Specialty" in the table below.

	Total	Discharges	792	251	09	496		10	59		34	1	1,678				
		Total	16			1			1				18				
Deaths	≥ 48	hrs.	6			_							6				
	< 48	hrs.	7			1			1				6				
	-	0															
	<	τ															
	-	-	42	9		13			7			8					
	I/ 0	- N	725	245	9	483		10	52		34	1					
0	3	≥ ∢	c	0	0	2		0	0		Н	0					
I	= 2	≥ 0															
		Total	611	205	59	417		%	46		33	1	1,380				
Philhealth	Service	Indigent Dependent	211	59	11	345		7	10		7	1					
Phill	Ser	Indigent Member	347	71	18	0		0	24		19	0					
		Рау	20	75	30	0/2		1	12		9	0					
lth		Total	172	46	1	80		2	14		1	0	316				
Non-Philhealth		Service Charity	138	36	П	64		2	10		П	0	~				
No		Pay	34	10	0	16		0	4		0	0					
Length of	Stay/Total	No. of Days Stay	2,744	519	206	1,855		21	230		143	2	5,720				
No.	of	Pts.	783	251	09	497		10	09		34	П	1,696	268	39		
Туре	of	Service	Medicine	Obstetrics	Gynecology	Pediatrics	Surgery:	Pedia	Adult	Other, specify	Ortho	Ophtha	Total	Total Newborn	Pathologic	Non-Patho	



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1. Average Length of Stay (ALOS) of Admitted Patients

Total length of stay of discharged patients (including Deaths) in the period = 3 days

Total discharges and deaths in the period

Average length of stay: Average number of days each inpatient stays in the hospital for each episode of care.

2. Ten Leading causes of Morbidity based on final discharge diagnosis

For each category listed below, please report the total number of cases for the top 10 illnesses/injury.

Cause of Morbidity/Illness/Injury	Number	ICD-10 Code (Individual)
1. ACUTE GASTROENTERITIS	201	A09, E86.1
2. PNEUMONIA	195	J18.92
3. URINARY TRACT INFECTION	138	N39.0
4. HYPERTENSION	81	I10.1
5. GASTRITIS	78	K29.7
6. BRONCHIAL ASTHMA	76	J45.90
7. ACUTE UPPER RESPIRATORY INFECTION/ UPPER RESPIRATORY TRACT INFECTION	52	J06.9
8. TRAUMATIC INJURY	43	T07, V89.99
9. INFLUENZA	39	J11.1
10. DENGUE	24	A90

															Age of	of Dis	tribu	tion	Distribution of Patients	ients															
	Under 1	ř. 1	1 to 4	4	5 to 9	6	10 to 14		15 to 19		20 to 24		25 to 29	29	30 to 34	34	35 to	39	40 to 44		45 to 49		50 to 54		55 to 59		60 to 64		65 to 69		70 & over	S	Subtotal	Total	tal Tabula-
(Underlying)	Σ	ц	Σ	ц	Σ	ш	Σ	ш	Σ	ш	Σ	ட	Σ	ц	Σ	ட	Σ	ட	Σ	ш	Σ	L	Σ	<u>-</u>	Σ	2	Σ	Σ	ц_	Σ	ш	Σ	ш	<u> </u>	
Acute Gastroenteritis	14	7	30	23	9	6	4	4	2	2	2	6	2	∞	m	ю	æ	8	3	2	3	∞	2	7	3	7 2	2 6	5 2	c	2	11	89) 112	2 201	A09, E86.1
Pneumonia 2	20	15	26	21	8	9	9	Н	m	7	Н	0	0	4	\leftarrow	2	Н	0	ĸ	7	2	m	4	2	m	2 4	4 7	4	11	18	13	104	4 91	195	5 118.92
Urinary Tract Infection	0	0	2	9	00	10	2	7	7	19	2	10	0	5	3	3	2	5	2	3	9	2	3	4	0	3 1	1 3	0	4	4	9	48	90	138	8 N39.0
Hypertension	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	2	8	2.	5	∞	4	5	3 11	1 6	∞	∞	6	33	48	81	
Gastritis	0	0	8	П	3	3	e e	8	8	4	9	m	m	0	0	7	m	Н	2	H	-	9	2	2	——————————————————————————————————————	3 7	7 1	-	0	2	7	40	38	78	3 K29.7
Bronchial Asthma	н	Н	9	2	2	2	П	0	4	8	н	0	Н	Н	0	0	0	н	2	7	2	2	-	H H	ς, (1)	7	5 8	2	4	7	4	44	32	76	5 145.90
AURI/ URTI	2	0	6	2	2	2	4	2	Н	н	0	0	н	0	0	0	-	0	0	Н	2	0	H	3	(;)	3 0	0 2	0	3	2	Н	29	23	52	2 106.9
Traumatic Injury	0	0	2	Н	н	2	0	Н	0	0	∞	3	5	Н	5	Н	0	0	0	н	0	0	 	(i)	3	1 1	0	Н	0	0	Н	29	14	43	T07,
Influenza	Н	0	7	0	2	0	4	0	2	2	Н	Н	2	Н	Н	0	⊣	2	-	0		2	2			1 2	2 1	0	0	0	3	21	18	39) 111.1
) Dengue	0	0	0	0	7	7	4	Н	3	0	Н	2	⊣	Н	2	0	Н	0	0	2	0	0	0	1 (0	0 0	0 0	0	H	0	0	14	10	24	t A09

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3. Total Number of Deliveries

For each category of delivery listed below, please report the total number of deliveries.

Deliveries	Number
Total number of in-facility deliveries	279
Total number of live-birth vaginal deliveries (normal)	223
Total number of live-birth C-section deliveries (Caesarians)	50
Total number of other deliveries	6

4. Outpatient Visits, including Emergency Care, Testing and Other Services

For each category of visit of service listed below, please report the total number of patients receiving the care.

Outpatient visits	Number
Number of outpatient visits, new patient	3,363
Number of outpatient visits, re-visit	3,249
Number of outpatient visits, adult (Age 19 years old and above)	3,477
Number of outpatient visits, pediatric (Age 0 to 18 yrs old; before 19 th birthday)	3,135
Number of adult general medicine outpatient visits	1,180
Number of specialty (non-surgical) outpatient visits	505
Number of surgical outpatient visits	382
Number of antenatal care visits	47
Number of postnatal care visits	45

Ten Leading Causes of OPD Consultation

Ten Leading Causes of OPD Consultations	Number
1.ANIMAL BITE	2,675
2.FOLLOW-UP CHECK-UP	971
3.DENTAL (TOOTH EXTRACTION)	706
4.PHYSICAL INJURIES	650

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5.ACUTE RESPIRATORY INFECTION	611
6.PHYSICAL EXAMINATION	153
7.URINARY TRACT INFECTION	142
8.HYPERTENSION	74
9.ACUTE GASTROENTERITIS	57
10.PRENATAL CHECK-UP	47

Ten Leading Causes of ER Consultation

Ten Leading Causes of ER Consultation	Number
1. VEHICULAR ACCIDENT	336
2.PNEUMONIA	230
3.URINARY TRACT INFECTION	228
4.ACUTE GASTROENTERITIS	219
5.LACERATED WOUND	147
6.HYPERTENSION	139
7.UPPER RESPIRATORY TRACT INFECTION	113
8.GASTRITIS	113
9.BRONCHIAL ASTHMA IN ACUTE EXACERBATION	77
10.MAULING	62

TESTING

Total number of medical imaging tests	NUMBER
X-RAY	1,054
ULTRASOUND	87
CT-SCAN	N/A
MRI	N/A
MAMMOGRAPHY	N/A
ANGIOGRAPHY	N/A
LINEAR ACCELERATOR	N/A
DENTAL X-RAY	N/A
OTHER	N/A Hos-si

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Total number of laboratory and diagnostic tests	
URINALYSIS	1,259
FECALYSIS	263
HEMATOLOGY	2,651
CLINICAL CHEMISTRY	2,230
IMMUNOLOGY/ SEROLOGY/ HIV	383
MICROBIOLOGY (SMEARS/ CULTURE & SENSITIVITY)	95
SURGICAL PATHOLOGY	N/A
AUTOPSY	N/A
CYTOLOGY	N/A
BLOOD SERVICE FACILITIES	
NUMBER OF BLOOD UNITS TRANSFUSED	48

EMERGENCY VISITS

Emergency Visits	Number
Total number of emergency department visits	3,105
Total number of emergency department visits, adult	2,142
Total number of emergency department visits, pediatric	963
Total number of patients transported FROM THIS FACILITY'S EMERGENCY DEPARTMENT to another facility for inpatient care	146

C. Deaths

For each category of death listed below, please report the total number of deaths.

Types of deaths	Number		
Total deaths	18		
Total number of inpatient deaths			
■ Total deaths < 48 hours	9		
■ Total deaths ≥ 48 hours	9		
Total number of emergency room deaths	3		

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Total number of cases declared 'dead on arrival'	13
Total number of stillbirths	1
Total number of neonatal deaths	0
Total number of maternal deaths	0

1.	Gross Death Rate%
	Gross Death Rate = Total Deaths (including newborn for a given period)
	Total Discharges and Deaths for the same period x 100
2.	Net Death Rate %
	Net Death Rate = Total Death (including newborn for a given period) – death <48 hours for the period
	Total Discharges (including deaths and newborn) - death<48 hours for the period x 100

3. Ten Leading Causes of Mortality/Deaths and Total Number of Mortality/Deaths.

Mortality/Deaths	Number	ICD-10 Code (Individual)
1. BRONCHIAL ASTHMA IN ACUTE EXACERBATION	3	
2. HYPERTENSION II	3	
3. CHRONIC OBSTRUCTIVE PULMONARY DISEASE	2	
4. COMMUNITY ACQUIRED PNEUMONIA, SEVERE RISK	1	
5. BREAST CANCER	1	
6. CHRONIC KIDNEY DISEASE, ANEMIA	1	
7. PULMONARY TUBERCULOSIS	1	
8. TYPHOID FEVER	1	
9. ORGANOPHOSPHATE POISONING	1	
10. ACUTE GASTROENTERITIS WITH SEVERE DEHYDRATION	1	

TEN (10) LEADING CAUSES OF MORTALITY JANUARY TO MARCH 2018, QUARTERLY REPORT

ICD-10	Code Tabulation List											
	Total		3	23	2	Н	Н	1	н	П	н	1
	Subtotal	ш	Н	2	2	0	Н	0	0	0	0	Н
	gns	Σ	2	Н	0	Н	0	П	1	Н	7	0
	70 & over	ш	Н	Н	2	0	0	0	0	0	0	0
	2 0	Σ	2	Н	0	Н	0	0	Н	0	0	0
	65 to 69	ц	0	0	0	0	0	0	0	0	0	0
	65	Σ	0	0	0	0	0	0	0	0	0	0
	60 to 64	щ	0	0	0	0	0	0	0	0	0	0
	09	Σ	0	0	0	0	0	0	0	-	0	0
	55 to 59	ц	0	0	0	0	0	0	0	0	0	0
	55	Σ	0	0	0	0	0	0	0	0	0	0
	50 to 54	ц	0	0	0	0	0	0	0	0	0	0
	50	Σ	0	0	0	0	0	~	0	0	0	0
	45 to 49	ц	0	Н	0	0	0	0	0	0	0	0
nts	45	Σ	0	0	0	0	0	0	0	0	Н	0
Age of Distribution of Patients	40 to 44	щ	0	0	0	0	Н	0	0	0	0	0
nof	40	Σ	0	0	0	0	0	0	0	0	0	0
ontio	35 to 39	ц	0	0	0	0	0	0	0	0	0	0
Jistril	35	Σ	0	0	0	0	0	0	0	0	0	0
e of [to 34	ш	0	0	0	0	0	0	0	0	0	0
Ag	30 to	Σ	0	0	0	0	0	0	0	0	0	0
	25 to 29	ш	0	0	0	0	0	0	0	0	0	0
	25	Σ	0	0	0	0	0	0	0	0	0	0
	20 to 24	ш	0	0	0	0	0	0	0	0	0	0
		Σ	0	0	0	0	0	0	0	0	0	0
	15 to 19	ш	0	0	0	0	0	0	0	0	, 0	0
		Σ	0	0	0	0	0	0	0	0	0	0
	10 to 14	ഥ	0	0	0	0	0	0	0	0	0	H
	10	Σ	0	0	0	0	0	0	0	0	0	0
	5 to 9	щ	0	0	0	0	0	0	0	0	0	0
	2	Σ	0	0	0	0	0	0	0	0	0	0
	1 to 4	ш	0	0	0	0	0	0	0	0	0	0
	Н	Σ	0	0	0	0	0	0	0	0	0	0
	Under 1	щ	0	0	0	0	0	0	0	0	0	0
	5	Σ	0	0	0	0	0	0	0	0	0	0
Causes of	Morbidity	(Underlying)	Bronchial Asthma in Acute Exacerbation	Hypertension II	Chronic Obstructive Pulmonary Disease	Community Acquired Pneumonia, Severe	Breast Cancer	Chronic Kidney Disease, Anemia	Pulmonary Tuberculosis	Typhoid Fever	Organo- phosphate Poisoning	Acute Gastroenteritis with severe dehydration

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D. Healthcare Associated Infections (HAI)

HAI are infections that patients acquire as a result of healthcare interventions. For purposes of Licensing, the four (4) major HAI would suffice.

For All Hospitals (Levels 1, 2, 3 General and Specialty)

INFECTION RATE = Number of Healthcare Associated Infections

Number of Discharges

a. Device Related Infections

- 1. Ventilator Acquired Pneumonia (VAP) = Number of Patients with VAP x 1000

 Total Number of Ventilator Days
- 2. Blood Stream Infection (BSI) = $\frac{\text{Number of Patients with BSI}}{\text{Total Number of Central Line}} \times 1000$
- 3. Urinary Tract Infection (UTI) = Number of Patients with UTI x 1000
 Total Number of Catheter Days

b. Non-Device Related Infections

Surgical Site Infections (SSI) = $\frac{\text{Number of Surgical Site Infections}}{\text{Total number of Procedures}} \times 100$

	Percentage (%)
INFECTION RATE	0
Device Related Infections	
Ventilator Acquired Pneumonia (VAP)	0
Blood Stream Infection (BSI)	0
Urinary Tract Infection (UTI)	0
Non-Device Related Infections	1
Surgical Site Infections (SSI)	0

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E. Surgical Operations

1. Major Operation refers to surgical procedures requiring anesthesia/ spinal anesthesia to be performed in an operating theatre. (The definition of a major operation shall be based on the definitions of the different cutting specialties.)

2. Minor Operation refers to surgical procedures requiring only local anesthesia/ no OR needed, example suturing.

10 Leading Major Operations (excluding Caesarian Sections)	Number	ICD-10 Code		
1.CHOLECYSTECTOMY	6			
2.OPEN REDUCTION + IM NAILING	6			
3.EXPLORE LAPAROTOMY	. 3			
4.OPEN REDUCTION + PINING	3			
5.OPEN REDUCTION + PLATING	3			
6.OPEN REDUCTION + BUTTRESS PLATING	2			
7.BELOW KNEE AMPUTATION	1			
8.TOTAL HYSTERECTOMY	1			
9.				
10.				

10 Leading Minor Operations	Number	ICD-10 Code
1.SUTURING	24	
2.DILATION AND CURETTAGE	13	
3.EXCISION	11	
4.DEBRIDEMENT	7	
5.OPEN REDUCTION + PINING	5	
6.INCISION AND DRAINAGE	3	
7.APPENDECTOMY	3	
8.CYSTOSCOPY – TURP	3	
9.POST PARTUM BILATERAL TUBAL LIGATION	2	
10.FISTULECTOMY + HEMORRHOIDECTOMY	2	



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III.STAFFING PATTERN

Profession/ Position/ Designation	Total staff working full time (at least 40 hours/week)			Total staff working part time (at least 20 hours/week)			Active Rotating or Visiting/ Affiliate (For Private Facilities)	Out- sourced
	Number of permanent staff	Number of contractual staff	Number of volunteer staff	Number of permanent staff	Number of contractual staff	Number of volunteer staff		
A. Medical								
1. Consultants (indicate One- Peso consultant)								
1.1. Internal Medicine								ALCONOMICS OF
a. Generalist								
b. Cardiologist								
c. Endocrinologist								
d. Gastro-								
Enterologist								
e. Pulmonologist								
f. Nephrologist					-			
g. Neurologist							-	
h. Urologist							1	
1.2. Obstetrics/ Gynecology (and subspecialty)		None of the second					4	A STATE OF THE STA
1.3. Pediatrics (and subspecialty)							2	
1.4. Surgery (and subspecialty)							1	Fig. 1
1.5. Orthopedic Surgeon							2	
1.6. Anesthesiolo gist							3	
1.7. Ophthalmolo gist							2	
1.8. Pathologist								

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2. Post-Graduate							
Fellows			0				
(Indicate specialty/							
subspecialty)							
3. Residents	4						
3.1. Internal Medicine							
3.2. Obstetricts-	1						
Gynecology	1						
3.3. Pediatrics	1						
3.4. Surgery	1						
3.5. ENT	1						
3.6. Radiologist/	4						
Sonologist	1				Tanging Control of the Control of th		
3.7. Dentist	2						
And the second s							
B. Allied Medical							
1. Nurses	11	4					
2. Midwives	5	-				-	
3. Nursing Aides	6	27	1				
4. Nutritionist	1		1				
5. Physical Therapist							
6. Pharmacists	2	2					
7. Medical	<u>k</u>	4		-			
	2	2	1		* South Control of the Control of th		
Technologist 8. Medical							
L		1					
Technology Aide 9. X-Ray							
		3			des da des		
Technologist		-		-			
10. Social Workers		1		ļ			
11. Medical Records							
Officer/ Hospital					u daniéwa		
Health					S.A.V.		
Information	1	2			**AAA		
Officer with					· in the second		
formal training in					diala di più diala diala di più		
medical records							
management							
C. Non-Medical							
1. Administrative	1			***			
Officer							
2. Cashier	1						
3. Clerk	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	5					
4. Administrative		1				The state of the s	
Aide I							
5. Driver	2	2					
6. Storekeeper		1					
7. Cook	2						

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8. Food Server		2		
9. Health Care Coordinator		1		
10. General Support Staff			3	
- Janitorial		9		
- Maintenance		1		
- Utility Worker (OR Aide)		3		
- Laundry Worker	2			
- Security				6

IV. EXPENSES

Report all money spent by the facility on each category.

Expenses	Amount in
Amount spent on personnel salaries and wages	Pesos
Amount spent on benefits for employees (benefits are in addition to wages/salaries. Benefits include for example: social security contributions, health insurance)	
Allowances provided to employees at this facility (Allowances are in addition to wages/salaries. Allowances include for example: clothing allowance, PERA, vehicle maintenance allowance and hazard pay.)	
TOTAL amount spent on all personnel including wages, salaries, benefits and allowances for last year (PS)	
Total amount spent on medicines	
Total amount spent on medical supplies (i.e. syringe, gauze, etc.; exclude pharmaceuticals)	
Total amount spent on utilities	
Total amount spent on non-medical services (For example: security, food service, laundry, waste management)	
TOTAL amount spent on maintenance and other operating expenditures (MOOE)	
Amount spent on infrastructure (i.e., new hospital wing, installation of ramps)	
Amount spent on equipment (i.e. x-ray machine, CT scan)	
TOTAL amount spent on capital outlay (CO)	
GRAND TOTAL	

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V. REVENUES

Please report the total revenue this facility collected last year. This includes all monetary resources acquired by this facility from all sources, and for all purposes.

Revenues	Amount in Pesos
Total amount of money received from the Department of Health	
Total amount of money received from the local government	
Total amount of money received from donor agencies (for example JICA, USAID, and others)	
Total amount of money received from private organizations (donations from businesses, NGOs, etc.)	
Total amount of money received from Phil Health	
Total amount of money received from direct patient/out-of-pocket charges/fees	
Total amount of money received from reimbursement from private insurance/HMOs	
Total amount of money received from other sources (PDAF, PCSO, etc.)	
GRAND TOTAL	

Report Prepared by	: EMERITA OVRACIS, RN, MAN	
Designation/Section/Department	: Chief Wurse	Date: 7 - 2 -/8
Report Approved and Certified by	: ERICSON C. PURUGGANAN, MD OIC - Chief of Hospital	Date:

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