Republic of the Philippines PROVINCE OF ISABELA

CAUAYAN DISTRICT HOSPITAL

ACCOMPLISHMENT REPORT FOR THE PERIOD OF MARCH 2024

AND THE RESERVE AND THE PERSON NAMED IN COLUMN 1	:	GENERAL	Accreditat	agenture.	LEVEL 1 PHILHEALT
Authorized Bed	Capacity :	50		Ownership :	GOVERNMENT
Actual Implemen	nting :	100	Bed Occu	pancy Rate :	94.51%
Service Capabili		LEVEL 1			
HOSPITAL O					
	ents ADMISSION	(Including NB)	:	372	na de la companya de
Newborn			:	47	
Total Discharges	s (Alive including	Newborn)	:	369	
Г	TYPE OF ME	MBEDSHIP	NUMBER	PERCENTAG	E
1	PHIC	VIDERSIII	343	91.22	-
1		OFC	3) I o kei kei	_
-	Paying Memb Indigent/Spon		340	-	-
-	OWWA	sored	3	0.80	-
_			30	7.98	-
-	NON-PHIC			100.00	
[]	TOTAL		376	100.00	
Total nationts ad	lmitted and discha	arged on the same	day •	7	
	inpatients bed da		day	1519	
	*		*	1017	
Total number of inp facility for inpatient	atients transferred TC	THIS FACILITY IT	om another	15	
2 2	inpatients transfe	rred FROM THIS			-
	nother facility for		:	17	
Average Admiss		inputiont out	:	12	
Average Length				4	***************************************
Tiverage Dength	OI Stuy				
EN LEADING	CAUSES OF DI	SCHARGES (M	ORBIDITY)		
EN LEADING		SCHARGES (M	ORBIDITY)		88
1. PNEUMONL 2. ACUTE GAS	A STROENTERITIS		ORBIDITY)		36
1. PNEUMONL 2. ACUTE GAS 3. HYPERTEN	A STROENTERITIS SION	3	ORBIDITY)		36 24
1. PNEUMONI. 2. ACUTE GAS 3. HYPERTENS 4. CEREBROV	A STROENTERITIS SION ASCULAR ACC	3	ORBIDITY)		36 24 23
1. PNEUMONI. 2. ACUTE GAS 3. HYPERTENS 4. CEREBROV DIABETES	A STROENTERITIS SION ASCULAR ACC MELLITUS	IDENT	ORBIDITY)		36 24 23 21
1. PNEUMONI. 2. ACUTE GAS 3. HYPERTENS 4. CEREBROV 5 DIABETES ELECTROL	A STROENTERITIS SION ASCULAR ACC MELLITUS LYTE IMBALAN	IDENT CE			36 24 23 21 21
1. PNEUMONI. 2. ACUTE GAS 3. HYPERTENS 4. CEREBROV 5 DIABETES ELECTROL 6. CHRONIC O	A STROENTERITIS SION ASCULAR ACC MELLITUS LYTE IMBALAN DBSTRUCTIVE P	IDENT CE ULMONARY D			36 24 23 21 21 17
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TEN LEADING CAUSES OF OPD CONSULTATION

1. CHRONIC KIDNEY DISEASE	148
2. ACUTE UPPER RESPIRATORY INFECTION	139
3. PNEUMONIA	94
4. URINARY TRACT INFECTION	82
5. CHRONIC OBSTRUCTIVE PULMONARY DISEASE	55
6. DIABETES MELLITUS	51
7. BRONCHITIS	37
8. PULMONARY TUBERCULOSIS	32
9. HYPERTENSION	30
10. ARTHRITIS	29

EMERGENCY VISITS	NUMBER
TOTAL NUMBER OF EMERGENCY DEPARTMENT VISITS	944
Total number of emergency department visits, adult	686
Total number of emergency department visits, pediatric	258
EMERGENCY DEPARTMENT to another facility for inpatient care	37

TEN LEADING CAUSES OF ER CONSULTATION

1. INJURIES	437
2. ACUTE UPPER RESPIRATORY INFECTION	69
3. URINARY TRACT INFECTION	54
4. HYPERTENSION	52
5. GASTRITIS	51
6. ACUTE GASTROENTERITIS	37
7. PNEUMONIA	26
8. VERTIGO	24
9. PEPTIC ULCER DISEASE	17
10. DIABETES MELLITUS	12

LABORATORY & RADIOLOGY

TOTAL NUMBER OF MEDICAL IMAGING TEST (all types including x-ray, ultrasound,	675
etc.)	0/3
ECG .	53
X-RAY	545
Ultrasound	77
TOTAL NUMBER OF LABORATORY AND DIAGNOSTIC TESTING	3096
Urinalysis	743
Fecalysis	74
Hematology	976
Clinical Chemistry	778
Immunology/Serology/HIV	161
Nasal Antigen	247
NEWBORN SCREENING	67
Number of Blood units Transfused	50
Total number of outreach visits	4
Total number of immunization doses administered to children 0-59 months at this facility or during outreach or home visits. Include immunizations administered during child health weeks	103
Total number of newly diagnosed cases of TB	0
Total number of confirmed cases of dengue	0

DEATHS

TYPES OF DEATHS	NUMBER
	10
TOTAL DEATHS	7
TOTAL NUMBER OF INPATIENT DEATHS	1
Total deaths ≤ 48 hours	
Total deaths > 48 hours	6
Total number of Emergency room deaths	
Total number of cases declared "DEAD ON ARRIVAL"	3
Total number of stillbirths	
Total number of neonatal deaths	
Total number of maternal deaths	

Gross Death Rate: 1.86 %

Net Death Rate: 1.6 %

LEADING CAUSES OF DEATHS (MORTALITY)

EADING CAUSES OF DEATING (MORTHER)	
1. PROSTATE CANCER STAGE IV	1
2. LIVER CIRRHOSIS	1
3. HEPATOMA	1
4. CEREBROVASCULAR DISEASE PROB. HEMORRHAGIC	- Janes
5. BRONCHIAL ASTHMA IN ACUTE EXACERBATION	The state of the s
6. SUBARACHNOID HEMORRHAGIC	1
7. ISCHEMIC HEART DISEASE	1

TOTAL SURGICAL OPERATIONS

MAJOR OPERATION (including Caesarean Sections)

MINOR OPERATION

:	167	
:	29	
:	138	

Prepared by:

Approved by:

MYRNA J. KO Records Officer II Chief of Hospital