MIS FORM	MAT FOR S	UBMITTING	DATA B	Y HOSPITAL	S
Hospital	K.E.M.			_	<u></u>
Month	JANUARY	Year	2022		
From	01.01.2023	То	31.01.2023		
. General Information	n :				
elephone No.	24136051	Fax	24142503	e- mail Id	asmckemh@ke
ame of Head of Hosp	Dr. SANGEETA	Surname	RAVAT	Designation	Dean
lo of Beds	2,250			No of Wards	54
lo of Operation Theatr	20				
hether Hospital has E	Blood Bank	Yes			
. Out Patients		-	Ĩ		
. No. of days OPD wo			31		
. No. of Out Patients			Difference	1	
	OPD Jan-22	OPD Jan-23	Difference		
a) New OPD	43,916	49,176	5,260	1	
b) Old OPD	87,808	1,05,342	17,534	1	
Total	1,31,724	1,54,518	22,794		
 No.of OPD Registrat to calculate the count 			858		
. Inpatients a) Gener		Jan-22 4,572	Jan-23 5,875	Difference 1303	'
2. Average stay of patie Total No .of days staye 8. Average bed occupa	ed by discharge incy (%) (**)	67%]		
to calculate the occup o calculate the total av o) Details of Wards w Jse of Floor Beds for	ailable bed day /ith bed occup	s multiply the to ancy greater t	otal bed stren		
		No.of days			
Ward	Alloted Bed	occup-ancy was more than 100%	Total excess bed days		
4	60	31	146		
4A	58	31	138]	
8	60	31	35]	
9	50	31	764	1	
				1	
11	50	31	753	-	
12	54	31	77		

c) Operations carried	out during the	e month	
	Jan-22	Jan-23	Difference
Major Operations	2,164	2782	618
Minor Operations	2,049	2839	790

d) No.of deaths during the month

,	0	
Total No(i +ii)	596	
i)Natural	521	
ii)Un Natural	75	

4. No. of Blood Bottles Used :

(Please enter previous stock balance in a) from value in e) of last month)

a)Stock at the beginning of the month284b)From Hospital Blood Bank Indoor voluntary149c)From Hospital Blood Bank with voluntary repla2,140d)From outside1,130e)Stock at the end of the month193

5 Complaints :				
Please enter backlog in	columns 2 from	balance in col	umn 5 of last r	nonth
Complaints	Backlog at the beginning of the month	Received	Disposed	Balance at the end of month
1	2	3	4	5 5=(2)+(3)-(4)
a) Regarding Food	0	0	0	0
 b) Regarding Linen 	0	0	0	0
c) Regarding Drugs	0	0	0	0
d) Regarding Staff	0	0	0	0
e) Miscellaneous	0	0	0	0

6 Drugs

1) Stock Please enter backlog in columns 2 from balance in column 6 of last month Quantity Quantity Stock at the Quantity supplied to Stock at the received Drug beginning of supplied to the Inpatients end of the during the the month OPD (Wards.OTs,etc. month month 6=(2)+(3)-1 2 3 4 5 [(4)+(5)] 4<= (2)+(3) $5 \le (2) + (3)$ 6 >= 0 1)Anti-Pyretic 0 3,075 4,110 725 310 Syrup(Bottles) 2)Anti-Pyretic 49,700 37,705 0 8,175 3,820 Tablets(Nos) 3)Anti-Pyretic 15,000 10,000 12,550 0 12,450 Injections(Vials) 4)Anti-biotics 1,911 11,000 920 705 11,286 Syrup(Bottles) 5)Anti-biotics 11,711 20,000 1,820 1,190 28,701 Capsules(Nos) 6)Anti-biotics 52,815 20,000 49,215 0 23,600 Injections(Vials) 7)Anti-Tuberculosis 0 0 0 0 0 Tablets(Nos) 8)IV Fluids 5% 6,300 0 0 300 6,000 Dextrose (Bottles) 9)IV Fluids Glucose 45,000 0 0 15,000 30,000 Saline(500ml) 10)IV Fluids Ringer 0 52,000 0 12,000 40,000 Lactate(Bottles) 11)Anaesthesia drugs 4,454 3,000 3,850 3,604 0 Injections(Vials) 12)Vitamins 1,985 6,000 750 470 6,765 Syrup(Bottles) 3)Vitamins 1,31,905 50,000 16,320 5,810 1,59,775 Tablets(Nos) 14)Ointments

0

465

345

1,336

2,146

Tubes(Nos)

15)Mixtures/Syrups (Bottles)	7,360	6,000	1,670	1,175	10,515
16)Anti Mameria Cap	1090	0	240	195	655

	de	Coot(Dc)	Local Purcha	se(Cost Rs)
Drug	Quantity	Cost(Rs)	Poor Box	From Imprest
1	2	3 3=(4)+(5)	Fund 4	5
1)Anti-Pyretic Syrup(Bottles)	0	0.00	0	0
2)Anti-Pyretic Tablets(Nos)	0	0.00	0	0
3)Anti-Pyretic Injections(Vials)	0	0.00	0	0
4)Anti-biotics Syrup(Bottles)	0	0.00	0	0
5)Anti-biotics Capsules(Nos)	0	0.00	0	0
6)Anti-biotics Injections(Vials)	0	0.00	0	0
7)Anti-Tuberculosis Tablets(Nos)	0	0.00	0	0
8)IV Fluids 5% Glucose(Bottles)	0	0.00	0	0
9)IV Fluids Glucose Saline(Bottles)	0	0.00	0	0
10)IV Fluids Ringer Lactate(Bottles)	0	0.00	0	0
11)Anaesthesia drugs Injections(Vials)	0	0.00	0	0
12)Vitamins Syrup(Bottles)	0	0.00	0	0
13)Vitamins Tablets(Nos)	0	0.00	0	0
14)Ointments Tubes(Nos)	0	0.00	0	0
15)Mixtures/Syrups (Bottles)	0	0.00	0	0

3)Drugs not utilised for	more than 6 mc	onths :			
Name of the Drug	Quantity	Unit	Cost	No.of months	Action
Name of the Drug	Quantity	Offic	0031	not used	suggested
Injection	0	0	0	0	0
I.V.Fluid	0	0	0	0	0
Chemical	0	0	0	0	0
Tablet	0	0	0	0	0
Non - Schedule	0	0	0	0	0

7 Linen(No of Pieces)				
Please enter backlog in columns 2 from balance in column 5 of last month				
Linen	Opening Balance at the beginning of the month	supply during		Balanced Material at the end of the month

1	2	3	4	5= (2)+(3)-(4)
i) Operation Linen	19,400	0	5,500	13,900
ii) Bed Linen	368	0	200	168
iii) Patient's Linen	6,070	0	250	5,820
iv) Surgeon's Linen	7,952	0	550	7,402

8. Equipment(in Use or	not in Use)							
Equipment	Total Nos. of Units provided	No.of break downs during	Total Equip Days Used	Break up of not reason	used equip-da	ording to		
1	2	the month	4 4=(5)+(6)+ (7)+(8)	Equipment out of Order(A) 5	Operator/s Absent(B) 6	Both A&B	Others 8	
Yag Laser Machine	1		0					
CT Scan	2		0					
E.E.G.	3		0					
E.C.G. Machine	6		0					
Anaestasia Machine	40		0					
Operation Tables	50		0					
X-Ray Machine	16		0					
Lifts	26	83	723					
Ventilators	215		0					
A.C.Plants	5		0					
Water Pumps	6	46	140					
Oxygen Supply System	2		0					
Cath-Lab	3		0					
Dental Chairs	5		0					
D.G.Sets	6	31	155					
ABG Machine	10		0					
C ARM	5		0					
Ultra Sonic Scanner	11		0					
M.R.I.	1		0					

B. Status of Equipment Purchase/Replacement Proposals sanctioned

(Costing more than Rs. 5 Lakhs)

a) New Purchase Proposals

Please enter backlog in columns 2 from balance in column 5 of last month

Backlog at the beginning of the month	Sanctioned during the month	Completed (Equipment procure/replac ed)	Proposals	Balance at the end of the	Remarks File under process/New process
1	2	3	4	5=(1)+(2)- [(3)+(4)]	6
235	2	1	0	234	230/5

b) Equipment Replacement Proposals							
Please enter backlog in	columns 1 from	n balance in col	umn 5 of last n	nonth			
Backlog at the beginning of the month	Sanctioned	Completed (Equipment procure/replac ed)	Proposals	Balance at the end of the	Remarks File under process/Ne w process		
1	2	3	4	5=(1)+(2)- [(3)+(4)]	6		

C. Repairs of Equipment (costing more than 5 lakhs)

Please enter backlog in	columns 1 from	h balance in col	umn 4 of last n	nonth
	Break downs	Repaired	Ba	lance
Backlog	during the month	during the month	Total Nos.	Under repair > 3 months
1	2	3 3<=(1)+(2)	4 4=(1)+(2)-(3)	5 5<=(4)
0	0	0	0	0

9. Staff Details A-Attendance

Category	Total Mandays Available*	Total Mandays Present** 3	Remarks		
1	2	3<=(2)	4		
1. DNovors					
A. Full Time Dr.	13,082	7,794			
B. Honoraries	0	0			
C. Residents	32,674	32,344			
2. Nursing Staff	30,030	26,128			
3. Paramedical staff (Other than nursing)	8,394	8,246			
4. Engineers	260	260			
5. Equipment Operators(X-Ray Tech.,ECG Tech.,etc.)	1,743	1,711			
6. Class IV Employees	35,385	26,163			
7. Administrative Staff	6,546	6,270			

Note :-

(*) To calculate total Man-days available, find the number of working days during the month for

each category of staff and multiply by number of filled staff of that category.

(**) To calculate Man-days present add the number of days absent for all the employees of each category

and substract from total man-days available for that category.

9. Staff Details B-Vacant Posts

Category	Total No.	of Posts	No.\	/acant	Vacant for n	nore than 6
	Schd.	Non-Schd.	Schd.	Non-Schd.	Schd.	Non-Schd.
1	2	3	4	5	6	7
			4<=(2)	5<=(3)	6<=(4)	7<=(5)
1. DNovors						
A. Full Time Dr.	451	132	157	119	44	99
B. Honoraries	0	0	0	0	0	0
C. Residents	966	0	0	0	0	0

2. Nursing Staff	963	232	44	0	25	0
3. Paramedical staff (Other than nursing)	376	140	108	84	108	84
4. Engineers	10	0	0	0	0	0
5. Equipment Operators(X-Ray Tech.,ECG Tech.,etc.)	157	0	91	0	91	0
6. Class IV Employees	2,186	3	821	2	746	2
7. Administrative Staff	378	11	99	11	92	0

Budget Head	Allocation for	Cumulative Boo	king end of the	Cumulative Expe	enditure upto	Remarks,	
	Current	Amount	%	Amount	%	if any	
	Financial Year	3	70 4	5	6		
		3<=(2)		5<=(2)			
stablishment	4272950000	0	0.00	2279072164	53.3		
lant & Machinery	375000000	193813387.7	0.00		0.0		
ledicines & Diet	483500000	0	0.00	2279072164	471.4		
epairs & Maintenance	382860000	0	0.00	354654903	92.6		
Contingencies	208587000	0	0.00	136252565	65.3		
tores	272850000	0	0.00	259017904	94.9		
Deputation		0	0.00	2,00,000	#DIV/0!		#DIV/0
liscellaneous	0	0	0.00	0	0.0		
	-					-	-
1. Services(Select Sac	tisfactory/Needs	s Improvement/	Poor for each s	service in Rating	column)		
Rating of quality/	Name of the	Rat	ina	Suggestions/Ren	narks if any		
Service Areas	Agency	Rat	ing	Suggestions/Iten	naiks ii arry		
Repairs & Maintenance							
Sivil	by Department	Satisfactory					
lectrical/Mechanical	by Department	Satisfactory					
(0 0 D (Voltas,Blue	Outinter					
VC & Refregeration	Star	Satisfactory					
lectro-Medico	E.E.Mech.	Satisfactory					
Other Services	Drivetal	Satisfactory			1		
aundry	Privately	Satisfactory					_
ransport/Ambulance, learse, etc.	Ex.Engineer (Tr.Ambulance)	Satisfactory					
Security	by Department	Satisfactory					
Stores	by Department	Satisfactory					1
Canteen	Privately	Satisfactory]
2 Collection & Dispos							
Expected Bio Medical Wa	aste Total Kgs.(0	.25Kg per bed pe	er day)		11,616		
Bio-Medical Waste Colle	cted and sent to	Central Disposal	Site at Sewri(i+	·ii)	29,225		
			i) For Incinerati	ion	11,925		
			ii)For Autoclavi	na	17,300		
	1	1	,,	3	,000	l	
	S/Ch. M.O						
3 Remarks of Dean/MS							

Signature	Designation			

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