

DEPARTMENT	LOCATION	TOTAL NUMBER OF BEDS	NUMBER OF OCCUPIED BEDS	VACANT BED
CARE	NEW BLOCK	13	13	NIL
WARD 02	NEW BLOCK	28(24+4 ICU BEDS)	22+2(ICU)	4
WARD 03	NEW BLOCK	40	34	6
WARD 04	NEW BLOCK	6HDU), Paed Medicine -6	1HDU, Paed Medicine -Nil	+ 5HDU, Paed
WARD 05	NEW BLOCK	30	ICU)	Nil
WARD 06	NEW BLOCK	37	12(ent-	nil)(ent-1)
WARD 07	BUILDING	30+(1 SIDE ROOM)	IN SIDE ROOM)	5
WARD 08	NEW BLOCK	34	19	15
WARD 09	BUILDING	35	11	24
WARD 10	NEW BLOCK	35	12	23
WARD 11	NEW BLOCK	34	25	9
WARD 12	NEW BLOCK	36	27	9
WARD 13	OLD BLOCK	SURGERY-18, PMR	SURGERY-18,	SURGERY-
WARD 14	OLD BLOCK	40	32	8
WARD 16	OLD BLOCK	74	54	20
WARD 17	OLD BLOCK	67	38	29
WARD 18	OLD BLOCK	40	27	13
FLOOR	TRAUMA BUILDING	9	ON)	NIL
FLOOR	TRAUMA BUILDING	10	10	NIL
TRAUMA ICU 2ND FLOOR	TRAUMA BUILDING	10	10	NIL
FLOOR	TRAUMA BUILDING	36	30	6
FLOOR	TRAUMA BUILDING	41	37	4
TRAUMA OT 5TH FLOOR	TRAUMA BUILDING	COVIDICU - 06	NIL	6
NURSING HOME A	NURSING HOME	GYNAE CONSULTANTS)	7	consultant occupied
NURSING HOME B	NURSING HOME	11	6	5
OLD NURSING HOME	NURSING HOME	MAINTENANCE)	1	12
NURSING HOME MICU	NURSING HOME	8	4	4
NURSING HOME NICU	NURSING HOME	8	8	nil
SWINE FLUE ICU	OLD BLOCK	6	5	1
KTW	OLD BLOCK	4	3	1
NTPR ICU	OLD BLOCK	NIL	RENOVATION)	NIL
ECS TRIAGE	ECS BUILDING	15 TROLLEYS318	309 observation	NIL
ECS RR	ECS BUILDING	16	on)	NIL
ME4 ECS 1ST FLOOR	ECS BUILDING	50 FIX TROLLEYS	emergency trolleys	NIL
C2F ECS 1ST FLOOR	ECS BUILDING	50	45	5
ECS 2ND FLOOR (SE-12)	ECS BUILDING	24	97	NIL
ECS 2ND FLOOR (ICS)	ECS BUILDING	44	36	8

(EMG)	ECS BUILDING	18	OBSERNATION)	NIL
WARD	ECS BUILDING	50	39	11
ECS 3RD FLOOR HDU	ECS BUILDING	8	6	2
ECS NICU	ECS BUILDING	16	16	NIL
ECS PICU	ECS BUILDING	15	15	NIL
ECS MICU	ECS BUILDING	13	13	NIL
ECS SICU	ECS BUILDING	8	5	3
OLD EMERGENCY ME4	OLD EMERGENCY	22	322	NIL
G - MAT WARD 20B	1ST FLOOR	ROOM	UBLING)+15BAB	NIL
MSSW (WARD 21)	2ND FLOOR	66	43	23
C3F WARD 22	OLD EMERGENCY	28	22	6
CARDIOLOGY ICU	OLD EMERGENCY	20	13	7
UNIT	OLD EMERGENCY	7	4	3
HOME	BUILDING	FOR POST - OP)	16+5(babies)	2
LABOUR ROOM	1ST FLOOR	4	5+1	NIL
CTVS	X-RAY BUILDING	9	4	5