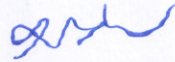
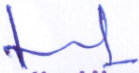


OUT PATIENT DEPARTMENT (OPD)

The outpatient department services are available daily except on Sundays and Public Holidays.

1. Registration timings:
 - General Wing: 08.30 am - 2.00 pm
 - Specialty Wing: 08:30 am- 08.00 pm
2. Computerized Registration Process for patients
 - Specialty wise consultation rooms
3. Clinical Departments
 - (a) General Medicine
 - (b) Pediatrics
 - (c) Respiratory Medicine
 - (d) Psychiatry
 - (e) Dermatology
 - (f) General Surgery
 - (g) Orthopedics
 - (h) ENT
 - (i) Ophthalmology
 - (j) Obstetrics and Gynecology
 - (k) Dentistry
4. Patient waiting areas to maximize patient & visitors comfort.


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07 Aug 2026

IN PATIENT DEPARTMENTS (IPD)

1. The hospital has 640 teaching hospital beds. The Specialty wards and ICUs are equipped with multi-function automatic fowler beds. All the wards have best infection control practices and hygiene for patient safety and early recovery of the patients.
2. The department wise distribution of beds are as follows:

Patientcare wards (Departments)	No. of beds
Medicine & Allied Medical Departments	
General Medicine	150
Pediatrics	75
Tuberculosis & Respiratory diseases	20
Psychiatry	16
Skin & VD	16
Surgery & Allied Departments	
General Surgery	150
Orthopedics	60
ENT	24
Ophthalmology	24
Obstetrics & Gynecology	
Obstetrics	50
Gynecology	25

3. Cath Lab Unite : 01
4. Dialysis unit : 28 beds (24x7)
5. Chemotherapy unit :13 beds (Day care Facility)

CASUALTY (EMERGENCY MEDICAL SERVICES)

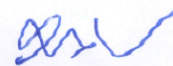
1. The casualty service imparts repute to the hospital. It provides 24x7 hours' services for all emergency cases which includes golden hours and platinum minutes' of treatment. The casualty is 30 bedded with 3 emergency resuscitation beds and is equipped with all the necessary equipment and emergency drugs.
2. The Treatment Area has been divided into three zones:
 - The to cater to non-serious patients.
 - The treats the moderately sick patients.
 - The Red Zone handles critically ill patients needs immediate care.
3. Emergency Laboratory and Radiological investigations are back bone of the causality. On call specialists are available round the clock to attend patients in casualty.
4. The hospital has 4 Ambulances (BLS & ACLS) with trained manpower for transport of critically ill patients & rescue in life saving situations.

INTENSIVE CARE UNITS (ICU)

1. The ICU complex has state of art facilities with trained manpower to take care of the critically ill patients. The hospital has following ICU services:

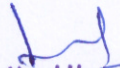
S.No.	Intensive Care Unit	No. of Beds
(a)	ICCU	06
(b)	ICU	10
(c)	Post-Op Surgical Critical Care Unit	07
(d)	Intensive Respiratory Care Unit	04
(e)	Obs ICU/HDU	02
(f)	NICU	10
(g)	PICU	10
(h)	Critical Care Burns Unir	02

2. Infection control and patient safety measures are optimally ensured in all the ICUs.



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Page 3 of 10



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Symbiosis Medical College for Women &
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07 Aug 2026

OPERATION ROOMS (OPERATION THEATER)

1. The hospital has **fifteen major and five minor operation theatres** for surgical interventions of patients.
2. The OT complex has four zones, to maintain the sterile environment. These zones are the
 - (a) Protective zone
 - (b) Clean zone
 - (c) Sterile zone
 - (d) Disposal zone
3. The OT complex has **10 pre-operative and 16 post-operative** beds for the pre and post-surgical care of the patients.
4. Out of total fifteen major OTs four OTs are in the Specialty Wing along with 02 Pre-OP and 04 Post-Op beds.
5. One Transplant-OT for the Human Organ Transplant in specialty OT complex.

CENTRAL CLINICAL LABORATORY

1. The central clinical laboratory performs all Laboratory investigations like, Clinical Pathology, Histopathology, Serology, Hematology, Cytology, Biochemistry and Microbiology. The CCL is equipped with fully automated ultra-modern equipment's. The laboratory automated and manual processes occur in three stages:
 - (a) Preanalytic
 - (b) Analytic
 - (c) Post analytic
2. The Laboratory Information Management software (LIMS) is used for Laboratory report

Equipment's : Pathology

Name of the Equipment	Functional Status	Important Specifications in brief
Binocular Microscopes	Functional	Olympus CX23, Labomed Vision 2000, Labomed LX300
Penta head Microscope	Functional	Olympus BX53
Binocular Research Microscope with photography facility	Functional	Olympus BX53 with EP50 camera

Automated Processor	Tissue	Functional	Leica TP1020
Microtome		Functional	Leica
Cryostat for Frozen Sections		Functional	Leica
Microwave for IHC		Functional	LG 15ltr
Cell Counter		Functional	Beckman Coulter, Sysmex
HPLC Machine (Hb variants)		Functional	Roche D10
Centrifuge / Cytospin		Functional	Remi R8C+
PT and Aptt Automated Analyzer/Coagulometer		Functional	Sysmex
IHC equipment		Functional	Fully Automated IHC

Equipment's : Biochemistry

Laboratory	Equipment	Functional Status
Laboratory	As Per UGMSR2023	Available & Functional
	1. Electrophoresis 2. Chromatography 3. Spectrophotometer 4. Semi / Auto Analyzer 5. Electrolyte Analyzer 6. ELISA	Available & Functional
Clinical Chemistry Laboratory in Hospital	1. Semi Auto Analyzer 2. Fully Auto Analyzer	Available & Functional
Immunochemistry	1. Immunochemistry Analyzer 2. CLIA	Available & Functional

Equipment's : Microbiology

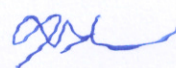
Name of the Equipment	Functional Status	Important Specifications in brief
Binocular Microscopes	Functional	Olympus CX 23-(2) Labomed-90
Fluorescence Microscope	Functional	Olympus

Name of the Equipment	Functional Status	Important Specifications in brief
Inverted Microscope	Functional	LABOMED
Multi-header Microscope	Functional	Olympus BX 53F2
BOD Incubator	Functional	BIO-TECHNICS INDIA Model No-BTI06
Bacterial Incubator	Functional	BTI
Hot Air Oven	Functional	BTI
Autoclave	Functional	BTI
Centrifuge	Functional	REMI, THERMO SCIENTIFIC
Anoxomat / McIntosh Fildes Jar	Functional	HI MEDIA
pH Meter	Functional	CONTECH
Electronic Weighing balance	Functional	WENSAR
Candle Jar	Functional	REMI RCO-80
VDRL Shaker/ Rotator	Functional	REMI
ELISA Washer	Functional	MERIL
ELISA Reader	Functional	MERIL
LCD screens	Functional	MAXELL MC EX3051
Deep Freezer -20 ⁰	Functional	VESTFROST
C Deep Freezer -80 ⁰	Functional	VESTFROST
Laminar Flow Horizontal	Functional	Microfilt
Laminar Flow Vertical	NA	NA
Biosafety Cabinet BSL2	Functional	Microfilt
Digital Water Bath	Functional	BTI
Automated Blood Culture	Functional	BECTON DICKSON
RT (Real Time) - PCR	Functional	APPLIED BIOSYSTEM
Conventional PCR	Functional	APPLIED BIOSYSTEM
GeneXpert	Functional	Cepheid 803556
CLIA (Chemiluminescence - Immunoassay)	Functional	Abbot (Architect)
Vortex Mixer	Functional	REMI
MISPA	Functional	MISPA
Minividas	Functional	BIOMERIUX
BD Phoenix M50	Functional	BECTON DICKSON
Serum inspissator	Functional	EIE PVT LTD
Bioer DNA Extraction	Functional	GENE PURE
CO2 incubator/ Candle jar	Functional	REMI Model No-RCO-80

Name of the Equipment	Functional Status	Important Specifications in brief
Micrometer eye pieces	Functional	ERMA INC
Micrometer stage	Functional	ERMA INC
Microscope with universal condenser containing oil immersion, Bright field, Phase contrast and dark ground	Functional	LABOMED LX 500
pH determination apparatus	Functional	Contech
Oil immersion lens for student microscope	Functional	LABOMED
Colony counter	Functional	Hi Media
Automated blood culture system	Functional	BECTON DICKSON
Antibiotic disc for ABST	Functional	HI MEDIA
Real time PCR machine calibrated for Fluorophore dyes with UPS	Functional	APPLIED BIOSYSTEM QUANT STUDIO 5
Micro centrifuge/ Refrigerated centrifuge	Functional	THERMO SCIENTIFIC
a) Personal protective equipment. b) VTM c) all other consumables and kits as required for virology studies	Functional	HI MEDIA TRU PCR ABDOS
Vitek	Functional	BIOMERIUX

RT-PCR Laboratory

The Department of Microbiology, SUHRC has a RT-PCR Laboratory which is situated in Building No. 4 on the 3rd floor SUHRC. The Laboratory was accredited by NABL on October 7, 2020 and permission to operate RT-PCR laboratory for COVID-19 testing was issued by ICMR on October 14, 2020. We started with testing for COVID-19 by RT-PCR on October 16, 2020.


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RADIODIAGNOSIS & IMAGING SERVICESS

1. The Radiology department is equipped with following investigation facilities:

Equipment's : Radiodiagnosis & Imaging Services

Sl. No.	Name of the Equipment	Numbers Available	Functional Status	Important Specifications in brief
(a)	X-Ray Machines- Static			
	i. 400 mA	1	Functional	400 mA H-Rad 32 (Fixed) (BPL)
	ii. 500 mA	2	Functional	500 mA MARS 40 (Allengers)
	iii. 800 mA	1	Functional	800 mA FLEXAVISION F3 With Digital Fluoroscopy (Shimadzu) - DR
(b)	X-Ray Machine- Portable			
	i. 70 mA	1	Functional	MRAD 3.6 (70 mA) BPL
	ii. 100 mA	2	Functional	MRAD 5.0 (100 mA) BPL
	iii. 400 mA	1	Functional	Mobile Dart evolution (400 mA) Shimadzu - DR
(c)	X-Ray Machines- TV/Imaging facility	1	Functional	800 mA FLEXAVISION F3 With Fluoroscopy (Shimadzu) - DR
(d)	CT Scan (Mention slices, year of manufacturing with other specifications)	1	Functional	PHILIPS Ingenuity Core 128 Slices –MDCT 2019 with dual head Pressure Injector (Medrad)
(e)	MRI (Mention Tesla, year of manufacture with other specifications)	1	Functional	3 Tesla PHILIPS Ingenia Elition X 2019 With many dedicated phased array coils and advanced softwares like perfusion, DTI, Spectroscopy, fMRI. MR compatible pressure injector (Medrad) and Anaesthesia trolley

(f)	USG – Grey Scale (mention probes available with each machine)			
	i. 2 probes	1	Functional	GE LOGIQ BOOK PORTABLE
	ii. 3 Probes	1	Functional	GE VIVID E95
	iii. 3 Probes	1	Functional	GE VERSANA PORTABLE
	iv. 3 probes	2	Functional	GE VIVID iq 4D
	v. 4 probes	1	Functional	GE VOLUSON E6
	vi. 4 probes	1	Functional	GE LOGIQ E10 XD
	vii. 4 probes	1	Functional	GE LOGIQ S8
(g)	USG – Colour Doppler (mention probes available with each machine)			
	i. 2 probes	1	Functional	GE LOGIQ BOOK PORTABLE
	ii. 3 Probes	1	Functional	GE VIVID E95
	iii. 3 Probes	1	Functional	GE VERSANA PORTABLE
	iv. 3 probes	2	Functional	GE VIVID iq 4D
	v. 4 probes	1	Functional	GE VOLUSON E6
	vi. 4 probes	1	Functional	GE LOGIQ E10 XD
	vii. 4 probes	1	Functional	GE LOGIQ S8
(h)	Mammography	1	Functional	Hologic SELENIA DIMENSIONS – Digital Mammography with Tomosynthesis
(i)	DSA	1	Functional	GE INNOVA IGS 520
(j)	Any other equipment (add rows)			
	i. DEXA	1	Functional	Hologic DISCOVERY WI
	ii. OPG	1	Functional	Carestream CS 8100
	iii. PACS (Picture Archiving and Communication Systems)	1	Functional	Medsynapse 7.1 version with in house server's - 2 Application server, 2 Database server with windows server 2022 OS, 120 GB RAM, 2 TB HDD server configuration and additional 20 TB Storage with 14 BARCO Medical grade monitors