

## **1.INTRODUCTION**

Department of Pathology, Dr Shankarrao Chavan Government Medical College, Vishnupuri, Nanded was established in 1988 with envisions that leading the developments in the fields of academic pathology & clinical pathology. Since then it is actively engaged in study of diseases, to ensure patient safety and well being. It is committed to dissemination of knowledge besides training of undergraduate and post graduate students to achieve excellence in patient care.

Besides academic training department also provide opportunities of capacity development for staff to enhance their skills and lead the research by example and build and promote platforms for dissemination of knowledge and skills.

Department also provides foster research in curriculum development, basic research into various aspects of disease understandings and management and initiate and promote interdisciplinary and translational research.

### **Various Sections of the Department**

**Histopathology:** The section is equipped with Automated tissue processor, Automated microtome, Cryostat, Immunofluorescence microscope, Fully automated embedding system.

**Haematology :** The section is equipped with automatic cell counters, HPLC hemoglobin testing system, Agar gel and cellulose acetate Hb electrophoresis, Fully automatic coagulation apparatus.

**Cytology :** Cytocentrifuge. Central Clinical Laboratory

**Blood Bank And Component Separation Unit :** Components provided are whole blood, PCV, Platelet and FFP.

**Teaching Sections:** Pentahed Microscope, LCD Projector, Vivinet, Audio facility, Over Head Projector, Close circuit television.

## **2.MISSION**

- To provide comprehensive knowledge of the cause and mechanism of diseases to the under-graduate and post-graduate students for gaining complete understanding of the natural and clinical manifestations of the disease.
- To make the students understand the rational and principles of technical procedures of diagnostic laboratory tests.
- To interpret the laboratory tests and correlate with clinical and morphological features of the disease.
- To learn simple bed-side test on biological fluid samples and recognize morbid anatomical and histopathological changes for the diagnosis
- To train the students in such a way so that they shall be able to integrate the cause and mechanisms of the diseases prevalent in India with their natural history for understanding their clinical course and management.
- Similarly the mission is to carry out high class scientific research
- To provide high standard evidence based teaching to the students of MBBS, BPMT and PGDMLT
- To provide effective indoor and outdoor patient services
- To provide core laboratory support in national programmes e.g. sickle cell disease
- To provide highest quality education, training and research experience to the students and to the society through lectures, talks on AIR, seminars, workshops, CME's and blood donation camps.
- It also aims to produce competent specialists who recognizes the health needs of the community and perform duties ethically keeping the objectives of the national health policy a priority.
- To train the student so that he shall be aware of contemporary advances and development and oriented to the principles of research methodology.

## **3.VISION**

1. To gain recognition as excellent teaching department for MBBS, BPMT and PGDMLT students
2. To provide best clinical service, research and education
3. To cultivate best trainees and faculties
4. To gain excellence in diagnostic and laboratory evaluation

## **4.FUNCTIONS AND OBJECTIVES OF THE DEPARTMENT OF PATHOLOGY**

### **i) Functions:**

#### **➤ Diagnostic Services:**

Provide accurate and timely diagnosis of diseases through histopathology, cytopathology, hematology, and clinical pathology services.

#### **➤ Medical Education and Training:**

Train undergraduate and postgraduate medical students in the principles of disease mechanisms, laboratory diagnosis, and clinicopathological correlation.

#### **➤ Research and Academic Contributions:**

Promote research in pathology, cancer studies, and laboratory medicine to contribute to scientific knowledge and improve patient care.

#### **➤ Quality Control and Assurance:**

Ensure accuracy and reliability in laboratory testing through internal and external quality control programs.

#### **➤ Interdepartmental Support:**

Assist clinicians by offering expert opinions, multidisciplinary case discussions, and second opinions to guide patient management.

### **ii) Objectives:**

1. To impart comprehensive knowledge of disease processes, morphology, and laboratory diagnosis to students and trainees.
2. To provide precise and evidence-based diagnostic services for patient care.
3. To encourage critical thinking, diagnostic skills, and academic excellence among students.
4. To promote ethical practices and quality standards in laboratory medicine.
5. To foster research initiatives in cancer pathology, cytology, hematology, and other relevant fields.
6. To support public health initiatives by providing data for epidemiological studies and cancer registries.
7. Provide health education about sickle cell disease, blood donation by holding camps, through lectures in various teaching & non teaching institutes and on All India Radio. Celebration of important days regarding blood donation by holding rallies, street plays, competitions like rangoli, drawing, essay competition in various colleges.

## **5.FACILITES:**

- **Teaching facilities available in our department UG (MBBS)  
PG (MD)  
BPMT  
PGDMLT  
BSC NURSING**
- **BLOOD CENTRE TRAINING PROGRAMME**
- **HEMATOLOGY CYTOLOGY, CLINICAL PATHOLOGY,HISTOPATHOLOGY REPORTING FACILITIES**
- **AVAILABLE INSTRUMENTS LIST**

<b>1) Clinical and Hematological services.</b>
Blood collection
Hemogram, HPLC.
Coagulation profile (BT/CT)
Routine urine examination
Smears for malarial parasites
Peripheral smear examination
Platelet count
Reticulocytes count test and sickling test, LE(Lupus Erythematosus) cells.
ESR
PT/APTT
Bone marrow aspiration
Stool examination
<b>2)Cytology .</b>
Fine needle aspiration cytology
Fluid cytology for malignant cells
PAP smear examination
Routine body fluid examination
Sputum cytology.
CSF examination and cytology
<b>3) Autopsy</b>
Autopsies- Pathology & medico legal post mortem and its reporting
<b>4) Surgical pathology laboratory</b>
General surgical pathology
Surgical small biopsies
Gastrointestinal pathology
Renal pathology and kidney biopsies
Liver Biopsies

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Male and female genital system pathology
Skin Biopsies
Head and neck Biopsy
Frozen section
Special stains
Immunohistochemistry (IHC).
<b>5) Blood Bank</b>
Blood donation programme (Indoor and outdoor)
Blood group estimation
Compatibility testing
Coomb's Test
Component Separation
Serological testing
Plasmapheresis
NAAT Test

**AVAILABLE INSTRUMENTS LIST :-**

<b>Sr No</b>	<b>Name Of Instruments/ Equipment</b>	<b>Requirement as per UGMSR- 23 (Numbers)</b>	<b>Functional Instruments (Numbers)</b>	<b>Non-Functional Instruments (Numbers)</b>
<b>(A)</b>	<b>GENERAL</b>			
<b>I</b>	<b>Histopathology/Cytopathology for Students</b>			
01	For Students- LED Binocular with Scanner, 10X, 40X, & Oil immersion lenses and inbuilt Battery backup power source	60	100	0
<b>II</b>	<b>Hematology for Students</b>			
02	Stop watch reading at 1/5 second.	05	05	0
03	Haemo-cytometers with red and white pipettes	90	110	0
04	Staining jars for slides	25	25	0
<b>III</b>	<b>Clinical Pathology for Students</b>			
01	Urinometers (Mercury based instruments to be replaced with other alternatives)	15	15	0

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02	Centrifuge tubes graduated	20	20	0
	Graduated cylinders for various capacities ranging from 100 cc to 1000 cc. (For Students)	10	10	0
	Pipettes of various sizes with disposal tips. (For Students)	30	30	0
	Reagent bottles (For Students)	10	10	0
	Dropping bottles (For Students)	10	10	0
	Reagents (For Students)	10	10	0
<b>(B)</b>	<b>Morbid Histology and Morbid Anatomy</b>			
01	Manual Rotary Microtome	02	02	0
02	Automated Rotary Microtome	01	01	0
03	Cryostat	01	01	0
04	Hot plate	02	02	0
05	Paraffin embedding bath	02	02	0
06	Heated Paraffin Embedding Module	02	00	00
07	Cold Plate for Modular Tissue Embedding System	01	00	00
08	Automated Tissue Processor-Histokinette	02	00	00
09	Autoclave	02	02	0
10	Ultrapure water solutions - Distilled water plant	01	01	0
11	Water bath	01	01	0
12	Centrifuge machine	05	06	0
13	Digital SLR at least 20 megapixel with micro, macro, wide angle zoom lenses, Flash and other accessories	01	01	0
14	Digital Automatic camera > 5 megapixel	01	01	0
15	Fully Automated high throughput Multi-Stainer Workstation	01	00	0
16	Fully Automated Embedding System (Heated embedding module & cold plate)	01	00	0
17	Fully Automated Flexible Coverslipping Workstation	01	00	0
18	Standalone paraffin dispensing	01	00	0

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	module cold plate holding more than 100 cassettes			
19	Stand-alone cold plate	01	00	0
20	Coplin jars	30	30	0
21	Water bath (Tissue Floatation)	02	02	0
22	Single Pan Digital Balance, Chemical	02	02	0
23	Balance, chemical with weights	02	02	0
	<b>Microscopes</b>			
24	For Diagnostic & Research Work-Trinocular head Microscope with Bright field, Dark field, Fluorescent & Polarizing Facility, high end Apochromatic lenses with Camera with HDMI Multi output camera Minimum 5MP with Projector & Ultra HD TV > 52 inches & Screen including Software Capable of Brightfield& Immunofluorescence Photographywith connectivity to projector & LED TV (At least 55 inches Ultra HD)	01	00	0
25	Penta Head Microscope with High end Optics with HDMI Multi output Photographic Camera (> 5 MP) including Software	01	02	0
26	Deca Head Microscope with High end Optics with HDMI Multi output Photographic camera (> 5 MP) including Software	01	01	0
27	Grossing Station - Stainless steel, with Control panel. air filtration system, Track mounted adjustable computer arm with articulation, LED lights that are color and intensity, Dedicated USB ports for camera control and data transfer adjustable,	01	00	0

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	Integrated pathology camera system, Instrument Set (High quality) Height Adjustable  Stainless Steel Chairs With Split AC of appropriate capacity			
28	Fully Automated Immuno-histo-chemistry Setup with Continuous supply of Important Antibodies, Lymphoma Panel etc.	01	01	0
<b>(C)</b>	<b>Hematology Lab</b>			
29	Five part Fully Automated Cell Counter	01	04	0
30	Three Part Fully Automated Cell Counter	01	04	0
31	Coagulometer (Fully automated)	01	01	0
32	HPLC	01	01	0
33	Cyocentrifuge	01	01	0

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**6.PUBLICATION:**

<p>List Of Research projects Completed In Past 3 Years</p>	<ol style="list-style-type: none"><li>1. Clinicopathological a study of lesions of nasal cavity and paranasal sinuses</li><li>2. Study of bone marriow in patients with pancytopenia</li><li>3. Histomorphological study of transurethral resection of prostate specimens</li><li>4. A study of histopathological spectrum of testicular lesions</li><li>5. Histopathological study of ovarian tumors</li><li>6. Study of FNAC of neoplastic breast lesions and histopathological correlation</li><li>7. Study of body fluids cytology in detection of neoplastic and non neoplastic lesion</li><li>8. Screening of hemoglobinopathies using cation exchange HPLC</li></ol>
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	<p>9. Study of     clinicohistopathologic     al features of git     lesions</p> <p>10. Study of IHC in breast     lesions.</p> <p>11. Prevalence of     hemoglobinopathies and     hemoglobin varients     among anaemic children:     A cation exchange- high     performance liquid     chromatography- based     study at tertiary care     teaching hospital</p>
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<p>List the Research projects in progress in research lab</p>	<ol style="list-style-type: none"><li>1. Study of Clinicytopathological correlation of lymphadenopathy at tertiary care centre</li><li>2. Bone marrow examination in case of pancytopenia or in only thrombocytopenia patient.</li><li>3. To study the Clinicoradiological and Histopathological correlation of soft tissue tumors-cross sectional study</li><li>4. Cross sectional study on cytological pattern of cervical pap smear reported adopting Bethesda system along with histopathological correlation at tertiary care hospital</li><li>5. Cytological grading of breast malignancy.</li><li>6. PAP smear findings in seropositive patients.</li><li>7. Histopathological study of lesion of nasopharynx, nasal and paranasal sinuses</li><li>8. Study of nucleated red blood cells in patients admitted at tertiary health care centre</li><li>9. The comparative study of fine needle Aspiration and histopathological correlation in soft tissue tumor.</li><li>10. Histopathological study of non neoplastic skin lesions in skin biopsies at tertiary health</li></ol>
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	11. Correlation of serum prostate level with histopathology finding prostate specimen
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**7.PAPER PUBLICATION IN LAST 03 YEARS:**

- Author- Dr. Mohammed A. Sameer,  
Topic- SAMEER’S 4+1 Smart Fine-Needle Aspiration Cytology (FNAC) Technique For Enhanced Diagnostic Accuracy Across Common Lesions.  
Published At - IOSR Journal Of Dental and Medical Sciences(IOSR-JDMS), Volume No. 24, Issue No. 2, February 2025
  
- Author- Dr. Mohammed A. Sameer  
Topic- Study Of Prevalence Of Hemoglobinopathies And Hemoglobin Variants Among Anaemic Children Using Cation Exchange-High Performance Liquid Chromatography In A Medical College At Tertiary Care Center  
Published At - Perspectives in Medical Research. Volume 1.3, Issue 1, January – April 2025.
  
- Author- Dr. Mohibul Islam Ahmed, Dr. Mohammed A. Sameer, Dr. Deepak Sadhu, Dr Reshma Wattamwar  
Topic- Comprehensive Analysis of Salivary Gland Lesions: Evaluating Spectrum in Tertiary Care through Fine Needle Aspiration Cytology  
Published At - Indian Journal of Pathology: Research and Practice Volume 12 Number 4, October - December 2023

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- Author- Dr. Shrinivas Borkar, Dr. Mohammed A. Sameer, Dr. Vijaya Muddamwar, Dr. Deepak Sadhu  
Topic- Histopathological Study of Liver in Medicolegal Cases: A Tertiary Care Centre Study  
Published At - Indian Journal of Pathology: Research and Practice Volume 13 Number 1, January - March 2024
- Author- Dr. Afreen Amir Pathan, Dr. Mohammed A. Sameer, Dr. Deepak Sadhu  
Topic- Clinicohistopathological spectrum of adult renal tumours: 3 yrs retrospective study at a tertiary care centre  
Published At - Indian Journal of Pathology: Research and Practice Volume 13 Number 1, January - March 2024
- Author- Dr. Hrishikesh Ghodke, Dr. Mohammed A. Sameer, Topic- Study of histopathological features of ovarian tumors  
Published At - Indian Journal of Basic and Applied Medical Research; March 2023: Vol.- 12, Issue- 2
- Author- Dr. Ashwini R Desai, Dr. Mohammed A. Sameer, Dr. Deepak Sadhu  
Topic- The Utilisation of Fine Needle Aspiration Cytology for Diagnosis of Head and Neck Lesions in Paediatric Age Group  
Published At - Perspectives in Medical Research. 2024;12(1):35-39
- Author- Dr P. N. KADAM , Dr Santosh Pawar  
Topic- Clinicopathological Study of Salivary Gland Lesions  
Published At- WIMJOURNAL, Volume No. 11, Issue No. 2,2024
- Author- Dr Sheetal Gajale , Dr P.N.Kadam, Dr. Prashant R. Shinde, Dr. Kedarnath Kute,Dr. Supriya Muneshwar  
Topic- Histopathological Spectrum Of Leprosy In a Tertiary Care Centre  
Published At- IOSR Journal Of Dental and Medical Sciences(IOSR-JDMS), Volume No. 23, Issue No. 9,2024

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- Author- Dr Sandhya B Narwade, Dr Sanjivani More, Dr. Supriya Muneshwar  
 Topic- Clinicopathological Evaluation Of Endometrial Curettage Specimens from A Tertiary Care Centre  
 Published At- Journal Of Population Therapeutics and Clinical Pharmacology
  
- Author- Dr Sanjivani More ,Dr Sandhya B Narwade, Dr. Shrinivasanand M Patil, Dr Deepak Sadhu  
 Topic- Histopathological examination of Endoscopic Biopsies of Upper Gastrointestinal Tract at Tertiary Care Centre  
 Published At- International Journal Of Life Sciences, Biotechnology and Pharma Research, Volume No. 13, Issue No. 3,2024

## WORKLOAD

➤ **COMPARATIVE STATEMENT OF ANNUAL WORKLOAD OF  
 LAST 3 YEAR IN PATHOLOGY DEPARTMENT**

**A. GENERAL**

Nature of Specimens	Year I	Year II	Year III
Total number of histopathology investigations [Total specimens (Organ/Part/Tissue) for histopathology received and reported]. Prepare data table.	3095	3139	3533
Frozen sections. Prepare data	24	30	34
Special stains (give details below in brief). Prepare data table	45	48	51
Immunohistochemistry (mention below if out sourced)	31	28	33

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Total Hematology Specimen received and tested	112098	113998	118500
Total Cytopathology Specimen received and reported (Cytopathology workload). Prepare data table	8875	9854	10430
Fluid Cytology	3460	3980	4250
Exfoliative Cytology (Pap's Smear)	1865	2073	2354
FNAC (Direct). Prepare data table	3344	3576	3645
FNAC (CT guided). Prepare data table	-----	-----	-----
FNAC (USG guided).	210	225	232
PBF	6820	8230	8945
Bone marrow. Prepare data table	36	48	52

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**B. Histopathology**

<b>Nature of Disease Reported</b>	<b>Year 1</b>	<b>Year 2</b>	<b>Year 3</b>
Tuberculosis	699	695	697
Other infections/	1398	1397	1405
Benign/Non Neoplastic*	559	558	561
Malignancies. Prepare data	140	139	143

**C. Hematology:**

<b>Name of test</b>	<b>Year 1</b>	<b>Year 2</b>	<b>Year 3</b>
CBC	74682	87760	89745
ESR	4420	5240	5421
Reticulocyte Count	1345	1760	1784
Absolute Eosinophil Count	648	845	854
Bone Marrow aspiration	36	48	54
Bone Marrow Biopsy. Prepare	-	-	-
PT, aPTT, TT	1245	1440	1578

**D. Facilities for the work up of the following (Name of investigation & numbers per year)**

<b>Name of test</b>	<b>Year 1</b>	<b>Year 2</b>	<b>Year 3</b>
Coagulation disorders	315	336	342
Leukemia	74	78	76
Nutritional anemias	23680	26740	28450
Hemolytic anemias	2365	2480	2545

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**E. Body Fluids (Clinical Pathology)**

<b>Name of test</b>	<b>Year 1</b>	<b>Year 2</b>	<b>Year 3</b>
Urine: Routine:	4627	5400	5520
Urine Special:	370	390	396
Semen: Routine	875	892	912
Semen: Special	32	35	34
CSF. Prepare data table	852	1095	1125
Sputum:	605	628	682
Other body fluids:	3160	3250	3368

**F. AUTOPSY AND MLC PM**

<b>SECTION</b>	<b>Year1</b>	<b>Year2</b>	<b>Year3</b>
CLINICAL	20	35	46
MLC PM	280	310	310

**8.ORGANISATION STRUCTURE AND CHART**

**LIBRARY**

- **Library facility pertaining to the Department/Speciality (Combined Departmental and Central Library data):**

<b>Particulars</b>	<b>In the</b>	<b>In Central</b>
Number of Books	208	20750Pathology-1383
Total books purchased in the last three years( attach list as Annexure	159	2310 Pathology-159
Total Indian Journals available	08	72Pathology-10
Total Foreign Journals available	15	151Pathology-05

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**PATHOLOGY MUSEUM:**

PATHOLOGY MUSEUM HAS A COLLECTION OF RARE AND INTERESTING SPECIMENS FOR UNDERGRADUATE AND POST GRADUATE STUDENTS.

**NATURE OF WORK DONE**

- MOUNTING OF SURGICAL AND POST MORTEM SPECIMENS FOR PATHOLOGY AND OTHER DEPARTMENTS
- DISPLAY OF SPECIMENS WITH DESCRIPTION ACCORDING TO SYSTEMS
- CONDUCTING UNDERGRADUATE AND POSTGRADUATE TEACHING SESSIONS

Space	140 sqmtr.
Total number of Mounted Specimens	497
Total number of Wet Specimens	158
Total number of Chart/ Diagrams	74

LIST OF CHARTS, PHOTOGRAPHS, MODELS ARE DISPLAYED IN A RACK.

SPECIMEN AND THEIR ARRANGEMENT: 80 CHARTS(SYSTEM WISE) AND 10 MODELS

NO OF CATALOGUES OF THE SPECIMENS AVAILABLE TO THE STUDENTS.GROSS AND MICROSCOPIC DESCRIPTIONS ARE AVAILABLE. CATALOGUES OF ALL THE SPECIMENS ARE AVAILABLE.

SEATING ARRANGEMENTS FOR STUDENTS

LEVEL TYPE: TOTAL NUMBER: 40 ANTE-ROOM: YES

## **9.ACADEMICS**

### **COURSES OFFERED –**

- **MBBS- 150 STUDENTS PER YEAR**
- **M.D PATHOLOGY- 4 STUDENTS PER YEAR**
- **B.P.M.T- 25 STUDENTS PER YEAR**
- **PG DMLT- 20 STUDENTS PER YEAR**
- **BSC NURSING LECTURES FOR 50 STUDENTS PER YEAR**

### **STUDENT ACTIVITIES-**


- **OUR PG STUDENTS REGULARLY PRESENT POSTERS AND ORAL PAPERS IN STATE, NATIONAL AND INTERNATIONAL CMES, CONFERENCES**
- **THEY PARTICIPATE IN SEVERAL SPECIALTY QUIZ PROGRAMES UG(MBBS) TEACHING SCHEDULES/ ACADEMIC CALENDER-**
- **TOTAL TEACHING HOURS-(230 HOURS OF LECTURES, 138 HOURS OF PRACTICES, 12 HOURS OF SDL)**
- **AETCOM(12 HOURS)**

### **PG ACTIVITIES-**






<b>Sr.No</b>	<b>DETAILS</b>
<b>1</b>	<b>SEMINARS(PG ACTIVITIES)</b>
<b>2</b>	<b>JOURNAL CLUBS</b>
<b>3</b>	<b>CASE PRESENTATION</b>
<b>4</b>	<b>GROUP DISCUSSION</b>
<b>5</b>	<b>DEATH AUDIT</b>
<b>6</b>	<b>UNDERGRADUATE PRACTICALS</b>
<b>7</b>	<b>POST GRADUATE PRACTICALS</b>
<b>8</b>	<b>AUTOPSY PRESENTATION</b>
<b>9</b>	<b>GROSS SPECIMEN DISCUSSION</b>
<b>10</b>	<b>SLIDE SEMINAR</b>

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**TEACHING FACULTIES AND RESIDENTS**

Sr. no.	NAME	PHOTO	DESIGNATION	CONTACT
1	DR M A SAMEER		Professor and Head (DEPARTMENT OF PATHOLOGY)	9970069969 <a href="mailto:sameerdr7765@gmail.com">sameerdr7765@gmail.com</a>
2	D P N KADAM		Associate professor (CCL INCHARGE)	9890172702 <a href="mailto:drpankjkadam@yahoo.co.in">drpankjkadam@yahoo.co.in</a>
3	DR VIJAYA MUDDAMWAR		Associate professor (Histopathology incharge)	7030050953 <a href="mailto:drvijayakomwad@gmail.com">drvijayakomwad@gmail.com</a>
4	DR SANTOSH PAWAR		Associate professor	9503007847 <a href="mailto:santoshpawargp@yahoo.co.in">santoshpawargp@yahoo.co.in</a>

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Sr. no.	NAME	PHOTO	DESIGNATION	CONTACT
5	DR SANJIVINI MORE	 Scanned with CamScanner	Associate Professor (Blood Bank Incharge)	8788438558 <a href="mailto:sanjivanimore98@gmail.com">sanjivanimore98@gmail.com</a>
6	DR SANDHYA NARWADE		Assistant Professor	797207375 <a href="mailto:Sandhyanarwade1@gmail.com">Sandhyanarwade1@gmail.com</a>
7	DR SHRINIVASANAND PATIL		Assistant Professor	8329698302 <a href="mailto:Shrinpatil29@gmail.com">Shrinpatil29@gmail.com</a>
8	DR RESHMA WATTAMWAR		Assistant Professor	9503223402 <a href="mailto:meereshma@gmail.com">meereshma@gmail.com</a>
9	DR SHITAL RANVIR		Assistant Professor	8830806715 <a href="mailto:drshitalranvir@gmail.com">drshitalranvir@gmail.com</a>




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Sr. no.	NAME	PHOTO	DESIGNATION	CONTACT
10	DR HRISHIKESH GHODKE		Assistant Professor	8668607565 <a href="mailto:Hrishi0818@gmail.com">Hrishi0818@gmail.com</a>
11	DR POOJA NAGARGOJE		Assistant Professor	9022133650 <a href="mailto:Poojanagargoje60@gmail.com">Poojanagargoje60@gmail.com</a>
12	DR SNEHA SANGRAME		Assistant Professor	7875013662 <a href="mailto:snehasangrame@gmail.com">snehasangrame@gmail.com</a>
13	DR ANKITA AVINASH DESHMUKH		Assistant Professor	9860901757 <a href="mailto:Deshmukh.anks@gmail.com">Deshmukh.anks@gmail.com</a>

**SENIOR RESIDENTS AND POST GRADUATE STUDENTS**

SR. NO.	NAME	PHOTO	DESIGNATION	CONTACT
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SR. NO.	NAME	PHOTO	DESIGNATION	CONTACT
1.	DR PRATIMA GORE		SENIOR RESIDENT	7620694448 <a href="mailto:pratimagore658@gmail.com">pratimagore658@gmail.com</a>
2.	DR PALLAVI BHASKARE		SENIOR RESIDENT	9588418671 <a href="mailto:pallavibhaskare80@gmail.com">pallavibhaskare80@gmail.com</a>
3.	DR PRIYANKA KHANDARE		SENIOR RESIDENT	9834530248 <a href="mailto:khandare.soni2@gmail.com">khandare.soni2@gmail.com</a>
4.	DR RUPALI GANGARAM KALSARE		SENIOR RESIDENT	7972037569 <a href="mailto:rupalikalsare@gmail.com">rupalikalsare@gmail.com</a>
5.	DR SUMEET SUDHAKAR RAO KAMTALWAR		SENIOR RESIDENT	9503906889 <a href="mailto:sskamtalwar187@gmail.com">sskamtalwar187@gmail.com</a>
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