

STANDARD ASSESSMENT FORM- B

(DEPARTMENTAL INFORMATION)

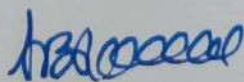
PATHOLOGY

1. Kindly read the instructions mentioned in the **Form 'A'**.
2. Write **N/A** where it is **Not Applicable**. Write '**Not Available**', if the facility is **Not Available**.

A. GENERAL:

- a. Date of LoP when PG course was first permitted: **2000**
- b. Number of years since start of PG course: **26 years**
- c. Name of the Head of Department: **Dr M. A. SAMEER**
- d. Number of PG Admissions (Seats): **04**
- e. Number of Increase of Admissions (Seats) applied for: **10**
- f. Total number of Units: **NA**
- g. Number of beds in the Department: **NA**
- h. Number of Units with beds in each unit: (Specialty applicable):

Unit	Number of Beds	Unit	Number of beds
Unit-I	N/A	Unit-V	N/A
Unit-II	N/A	Unit-VI	N/A
Unit-III	N/A	Unit-VII	N/A
Unit-IV	N/A	Unit-VIII	N/A


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i. Details of PG inspections of the department in last five years:

Date of Inspection	Purpose of Inspection (LoP for starting a course/permission for increase of seats/ Recognition of course/ Recognition of increased seats /Renewal of Recognition/Surprise /Random Inspection/ Compliance Verification inspection/other)	Type of Inspection (Physical/ Virtual)	Outcome (LoP received/denied. Permission for increase of seats received/denied. Recognition of course done/denied. Recognition of increasedseats done/denied /Renewal of Recognition done/denied /other)	No of seats Increased	No of seats of Decrease d	Order issued on the basis of inspection (Attach copy of all the order issued by NMC/MCI as Annexure)

j. Any other Course/observer ship (PDCC, PDF, DNB, M.Sc., PhD, FNB, etc.) permitted/ not permitted by MCI/NMC is being run by the department. If so, the details thereof:

Name of Qualification (course)	Permitted by MCI/NMC	Number of Admissions per year
	Yes/No	
	Yes/No	

B. INFRASTRUCTURE OF THE DEPARTMENT:

a. Collection Centre

No of rooms: 04

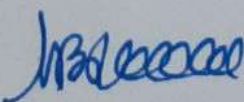
Area of each Collection room (add rows)

	Area in M ²
Room 1	28 Sqmtr
Room 2	48 Sqmtr
Room 3	48 Sqmtr
Room 4	48 Sqmtr

Waiting area: 15 M²

Space and arrangements: Adequate

If not adequate, give reasons/details/comments:


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b. Department office details:

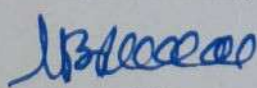
Department Office	
Department office	Available
Staff (Steno /Clerk)	Available
Computer and related office equipment	Available
Storage space for files	Available

Office Space for Teaching Faculty/residents	
Faculty	Available
Head of the Department	Available
Professors	Available
Associate Professors	Available
Assistant Professor	Available
Senior residents rest room	Available
PG rest room	Available

c. Seminar room/Demonstration Room:Space and facility: **Adequate**

Particulars	Seminar room	Demo room
Size (Area)	50 Sq mtr	62 Sq mtr
Capacity	30	75
Water Supply	yes	yes
Sinks	yes	yes
Electric points	yes	yes
Cupboards*	yes	yes

Space and facility: **Adequate**Internet facility: **Available**


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Audiovisual equipments details: Projector-2, Pentahead with attached projector -1, LED monitor-03, personal computers-1, Decahead-1

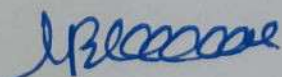
d. Library facility pertaining to the Department/Speciality (Combined Departmental and Central Library data):

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

Internet Facility: **Yes**
 Central Library Timing: 10:00 am to 5:45 pm
 Central Reading Room Timing: 24 X 7 open

JOURNAL DETAILS

Name of Journal	Indian/foreign	Online/offline	Available up to
ACTA CYTOLOGICA: THE JOURNAL OF CLINICAL CYTOLOGY AND CYTOPATHOLOGY	Foreign	Offline	2026
ACTA PATHOLOGICA, MICROBIOLOGICA ET IMMUNOLOGICA SCANDINAVICA (APMIS)	Foreign	Offline	2026
ARCHIVES OF PATHOLOGY & LABORATORY MEDICINE	Foreign	Offline	2017
BLOOD: JOURNAL OF THE AMERICAN SOCIETY OF HEMATOLOGY	Foreign	Offline	2006
CANCER	Foreign	Offline	2017
JOURNAL OF CLINICAL PATHOLOGY	Foreign	Offline	2020
JOURNAL OF HISTOCHEMISTRY & CYTOCHEMISTRY	Foreign	Offline	1998

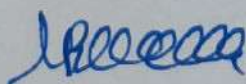

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SEMINARS IN HEMATOLOGY	Foreign	Offline	2020
SEMINARS IN ONCOLOGY	Foreign	Offline	2014
THE AMERICAN JOURNAL OF PATHOLOGY	Foreign	Offline	2017
INDIAN JOURNAL OF CANCER.	Indian	Offline	2024
INDIAN JOURNAL OF HEMATOLOGY AND BLOOD TRANSFUSION	Indian	Offline	2020
INDIAN JOURNAL OF PATHOLOGY AND MICROBIOLOGY	Indian	Offline	2026
INDIAN JOURNAL OF PATHOLOGY RESEARCH AND PRACTICE	Indian	Offline	2026

e. Departmental Research Lab:

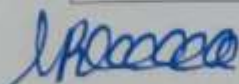
Space	50 Sq. metr
Equipment	• Binocular Microscope-04, • Immunohistochemistry machine 01, • Pentahead microscope with HDMI MULTI output camera including software 01, • Decahead microscope with HIGH END OPTIC 01, • Microtome 03(Automated microtome – 2 • Mannual microtome -01) • Frozen section, • LCD projector -02, • HPLC- 02, Tube sealer,5 part automated cell counter
Research Projects completed in past 3 years	1. Clinicopathological a study of lesions of nasal cavity and paranasal sinuses 2. Study of bone marriow in patients with pancytopenia



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	3. Histomorphological study of transurethral resection of prostate specimens 4. A study of histopathological spectrum of testicular lesions 5. Histopathological study of ovarian tumors 6. Study of FNAC of neoplastic breast lesions and histopathological correlation 7. Study of body fluids cytology in detection of neoplastic and non neoplastic lesion
List the Research projects in progress in research lab	1. Screening of hemoglobinopathies using cation exchange HPLC 2. Study of clinicohistopathological features of git lesions 3. Study of IHC in breast lesions. 1. Study of cliniocytologicalcorrelationof lymphadenopathy at tertiary care centre 2. Bone marrow examination in case of pancytopenia or in only thrombocytopenia patient. 3. To study the Clinicoradiological and Histopathological correlation of soft tissue tumors-cross sectional study 4. Cross sectional study on cytological pattern of cervical pap smear reported adopting Bethesda system along with histopathological correlation at tertiary care hospital 5. Cytological grading of breast


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	malignancy. 6. PAP smear findings in seropositive patients. 7. Histopathological study of lesion of nasopharynx, nasal and paranasal sinuses
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f. Departmental Museum:

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

g. Total number of Laboratories in the department:

Particulars	Morbid anatomy/Auto psy	Histopathology	Cytopathology	Hematology	Any other lab. (Clinical pathology)
Size (Area)	150 Sq. mtr	48 Sq. mtr	50 Sq. mtr	150 Sq. mtr	50 sq.mtr
Capacity	60	20	20	60	20
Water Supply	Yes	Yes	Yes	Yes	Yes
Sinks	Yes	Yes	Yes	Yes	Yes
Electric points	Yes	Yes	Yes	Yes	Yes
Cupboards*	Yes	Yes	Yes	Yes	Yes

* For storage of Microscopes, slides etc.

h. Details of different sections in the Department of Pathology:

Section	Area (M ²)	Equipment available
Histopathology	48 Sq. mtr	• Weighing machine 1 • Manual Rotary Microtome 1 • Automated Rotary Microtome 2 • Cryostat 1

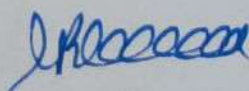


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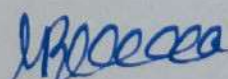
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		• Hot plate 2 • Paraffin embedding bath 2 • Heated Paraffin Embedding Module 2 • Automated Tissue Processor –Histokinette 1 • Autoclave1 • Centrifuge machine 3 • Cabinet for slidesAs required • Troughs for staining As required • Coplin jarsAs required • Hot air oven 1 MICROSCOPES : • For Students – LED Binocular150 • For every Professor, Associate & Assistant Professor : Binocular Microscopes with High end Semiapochromatic Optics of international standard. As required • Penta Head Microscope with High end Optics with HDMI Multi output Photographic camera including Software2 • Deca Head Microscope with High end Optics with HDMI Multi output Photographic camera including Software 1 • Fully Automated Immuno-histo-chemistry 1 • pH meter3 • Museum jars5 sets • Surgical instruments,glassware,stains,chemical reagents etc.for histological work
Cytology / Cytopathology	50 Sq. mtr	• Tronix-Centrifuge1 • Microscope 2 • Stains,chemical reagents etc. • Cabinet for slides As required • Troughs for staining As required • Coplin jars As required
Hematology	150 Sq. mtr	• Five part Automated Cell Counter(Erba 580-1,Sysmax-2,Nihonkohden-1)04


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		• Three Part Automated Cell Counter 1 Coagulometer (Semi automated, Hemostar XF 1.0) 2 • Blood pressure instrument 5 • Laboratory Counter As required • Sternal puncture needle adult and child size As required. • Laboratory stirrer As Required • HPLC Setup(HLC-723 & Biorad-D-10) 2 • LED wireless projector 1 • Microscopes : 4
Fluid Section/Clinical Pathology	50 Sq. mtr	• Five part Automated Cell Counter (Erba 580 1, Sysmax1, Nihonkohden1) 3 • Haemacytometers with red and white pipettes 90 • Syringes disposable As required • Staining jars for slides. As required • Pipettes of various sizes with disposal tips. As required • Reagent bottles As required • Dropping bottles As required • Reagents As required • Tronix- Centrifuge1 • Microscope each for faculty / residents and additional 2 for technicians.
Autopsy /Morbidity Anatomy	140 Sq. mtr	• Weighing machine 1 • Manual Rotary Microtome 1 • Automated Rotary Microtome 2 • Cryostat 1 • Hot plate 2 • Paraffin embedding bath 2 • Heated Paraffin Embedding Module 2 • Automated Tissue Processor –Histokinette 1 • Autoclave 2 • Centrifuge machine 5 • Cabinet for slides As required

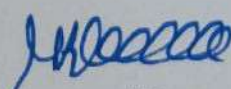

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		• Troughs for staining As required • Coplin jars As required • Hot air oven 1 MICROSCOPES : • For Students – LED Binocular 90 • For every Professor, Associate & Assistant Professor : Binocular Microscopes with High end Semiapochromatic Optics of international standard. As required • Penta Head Microscope with High end Optics with HDMI Multi output Photographic camera including Software 2 • Deca Head Microscope with High end Optics with HDMI Multi output Photographic camera including Software 1 • Fully Automated Immuno-histo-chemistry 1 • pH meter 3 • Museum jars 5 sets • Surgical instruments, glassware, stains, chemical reagents etc. for histological work
Other		-

i. Equipment:

Name of the Equipment	Must/Desirable	Numbers Available	Functional Status	Important Specifications in brief	Adequate (Yes/No)
Binocular Microscopes	150	150	Functional	Magnification 48x-1000x, objective lens 4x, 10x, eye piece 10x, head 30°-45°, light source LED	Yes
Penta head Microscope	01	02	Functional	Magnification 48x-1000x, objective lens 4x, 10x, eye piece 10x, head 30°-45°, light source LED, viewing head 5	Yes
Binocular research microscope with photography facility	01	02	functional	Magnification 48x-1000x, objective lens 4x, 10x, eye piece 10x, head 30°-45°, light source LED, space for camera attachment	Yes


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Automated tissue processor	01	01	Non functional	-	
• Microtome Manual Rotary Microtome 1 • Automated Rotary Microtome 2	01	03	Functional	Sectioning thickness 1-100µm, sectioning accuracy $\pm 1-5\mu\text{m}$, knife type high carbon steel.	Yes
Cryostat for frozen sections	01	01	Functional	Temp range -20 to -40°C, cooling system-electrical, sectioning thickness 1-50µm	Yes
Microwave for IHC	-	Nil	-	-	
Fully Automated Cell counter	03	07	Functional	10-100 samples/hr, identify multiple cells(RBC, WBC, Platelets), analyse cell size, shape, viability	Yes
HPLC Machine (Hb variants)	01	02	Functional	Flow rate-0.01-10 ml/min, pressure range-0-400 bar, injection volume 1-100µl, UV detector	Yes
Centrifuge / Cytospin	01	03	Functional	Speed range -100-2000 rpm, rotor type- fixed angle	Yes
PT and aPTT automated analyzer/coagulometer	01	02	Functional	Optical measurement, sample volume 50-200µl, user interface-keyboard, sample processing-single, digital display	Yes
Flowcytometry for hematology	01	Nil	-	-	No
Fully automated IHC equipment	01	01	Functional	Staining protocol-pre-programmed, reagent management-automated, temp control-up to 40°C, barcode scanning.	Yes
NAAT	01	01	Functional	Height X width= 70X130 cm Power input 1500 W, rates voltage= AC 180—240V Decontamination by inbuilt UV lamps, standalone system	Yes



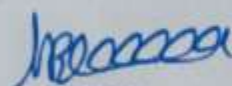
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C. INVESTIGATIVE WORKLOAD IN THE DEPARTMENT OF PATHOLOGY:**a. General:**

Nature of Specimens	On the day of assessment	Year I	Year II	Year III (last year)
(1)	(2)	(4)	(5)	
Total number of histopathology investigations [Total specimens (Organ/Part/Tissue) for histopathology received and reported]. Prepare data table.		3139	3533	3632
Frozen sections. Prepare data table		30	34	38
Special stains (give details below in brief). Prepare data table		48	51	54
Immunohistochemistry (mention below if outsourced)		28	33	36
Total Hematology Specimen received and tested		113998	118500	120200
Total Cytopathology Specimen received and reported (Cytopathology workload). Prepare data table		9854	10430	11903
Fluid Cytology		3980	4250	5155
Exfoliative Cytology (Pap's Smear)		2073	2354	2410
FNAC (Direct). Prepare data table		3576	3645	4078
FNAC (CT guided). Prepare data table		-----	-----	---
FNAC (USG guided).		225	232	260
PBF		8230	8945	9236
Bone marrow. Prepare data table		48	52	51



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b. Histopathology

Types of histopathological reports by the Department of Pathology:

Nature of Disease Reported	Total numbers			
	On the day of Assessment	Year I	Year II	Year III (LAST YEAR)
Tuberculosis		695	697	702
Other infections/Inflammations		1397	1405	1476
Benign/Non Neoplastic*		558	561	577
Malignancies. Prepare data table		139	143	151
Others (specify)				

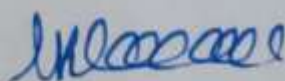
Note: * Tuberculosis and Other infections/inflammations to be excluded here

c. Hematology:

Total Hematology samples received and tested: 1,20,200

Number of Investigations

Name of test	Total numbers			
	Number on day of assessment	Year I	Year II	Year III (LAST YEAR)
CBC		87760	89745	107143
ESR		5240	5421	6391
Reticulocyte Count		1760	1784	2082
Absolute Eosinophil Count		845	854	1005
Bone Marrow aspiration		48	54	60
Bone Marrow Biopsy. Prepare data table		-	-	-
PT, aPTT, TT		1440	1578	2309



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

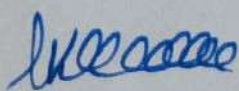
Name of test	Number on day of assessment	Year I	Year II	Year III (Last year)
Coagulation disorders		336	342	355
Leukemia		78	76	81
Nutritional anemias		26740	28450	29155
Hemolytic anemias		2480	2545	2810

e. Body Fluids (Clinical Pathology):

Name of test	Number on day of assessment	Year I	Year II	Year III (Last year)
Urine: Routine:		5400	5520	20600
Urine Special:		390	396	1478
Semen: Routine		892	912	3403
Semen: Special		35	34	127
CSF. Prepare data table		1095	1125	4200
Sputum:		628	682	2545
Other body fluids:		3250	3368	12562

f. Details of Autopsies (Give numbers for the past year)

a. Adult: 42 (b) Children: 00 (c) Neonate: 01 (d) Medico-legal: 1583

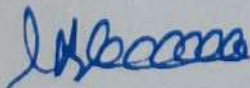

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g. Blood banking (Provide numbers per year):

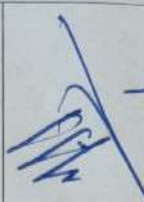
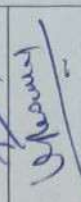
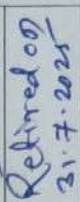
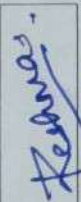
Sr no.	Content		Year I	Year II	Year III (Last year)
a	Units issued		7285	8736	11266
b	Units collected	Voluntary	4130	4462	5969
		Replacement	---	---	---
		Units Stored	4688	5427	7294
c	ABO group typing		14109	16116	38916
d	Rh group typing		14109	16116	38916
e	Cross matching		4688	5372	11266
f	Antibodies identified		---	---	---
g	Samples tested for	HIV	4130	4662	5969
		HBV	4130	4662	5969
		HCV	4130	4662	5969
		VDRL	4130	4662	5969
		Malaria	4130	4662	5969
		Others	---	---	---

h. Facilities available for preparation of blood components: Yes**i. License valid for Blood Bank:** Yes


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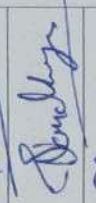
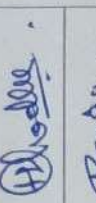
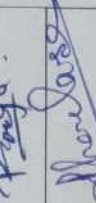
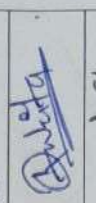
D. STAFF:
i. Unit-wise Faculty and Senior Residents details:
 Unit No.: _____

Sr. No.	Designation	Name	Joining date	Relieved/ Retired/ working	Relieving Date/ Retirement Date	Attendance in days for the year * with percentage of total working days** [days (%)]	Phone No.	E-mail	Signature
1	Professor and Head of the Department	DR M A Sameer	16/05/2018	Working	30/06/2040	95%	9970069969	Sameerdr7765@g mail.com	
2	Associate Professor	Dr P N Kadam	15/07/2023	Working	31/07/2035	95%	9890172702	drpankajkadam@v ahoo.co.in	
3	Associate Professor	Dr V G Muddamwar	10/06/2025	Working	30/06/2040	95%	8275938690	Drvijayakomwad@ gmail.com	
4	Associate Professor	Dr Y H Chavan	21/09/1992	Retired	31/07/2025	95%	9970054434	dryadavchavan@g mail.com	
5	Assistant Professor	Dr Sanjivini More	19/09/2019	Working	14/09/2025	86%	8708438558	Sanjivanimore98@ gmail.com	
6	Assistant Professor	Dr Shrinivasanand Patil	30/01/2023	Working	30/09/2050	94%	8329698302	Shrinpatil29@gma il.com	
7	Assistant Professor	Dr Reshma Wattamwar	27/06/2022	Working	30/06/2052	92%	9503223402	Meereshma2@gma il.com	

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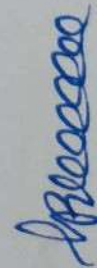

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8	Assistant Professor	Dr Shital Ranvir	10/08/2023	Working	30/06/2054	93%	8830806715	drshitalranvir@gmail.com	
9	Assistant Professor	Dr Sandhya Narwade	02/02/2023	Working	30/09/2054	95%	7887473510	Sandhyanarwade1@gmail.com	
10	Assistant Professor	Dr Hrishikesh Ghodke	15/10/2024	Working	14/10/2026	92%	7507158540	Hrishi0818@gmail.com	
11	Assistant Professor	Dr Pooja Nagargoje	15/10/2024	Working	14/10/2026	93%	9022133650	Poojanagargoje60@gmail.com	
12	Senior resident	Dr Priyanka Khandare	03/09/2025	Working	NA	95%	9834530248	Khandare_soni2@gmail.com	
13	Senior resident	Dr Rupali Kalsare	07/05/2025	Working	NA	95%	7972037569	rupalikalsare@gmail.com	
14	Senior resident	Dr Ankita Deshmukh	16/06/2025	Working	NA	95%	9860901757	Deshmukh.anks@gmail.com	
15	Senior resident	Dr Sumeet Kamtalwar	07/05/2025	Working	NA	95%	9503906889	Sskamtalwar187@gmail.com	

* - Year will be previous Calendar Year (from 1st January to 31st December)

** - Those who have joined mid-way should count the percentage of the working days accordingly.



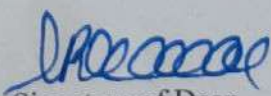
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Dr. S.C.G.M. College
Vishnupuri, Nanded

Signature of Assessor

- ii. Total eligible faculties and Senior Residents (fulfilling the TEQ requirement, attendance requirement and other requirements prescribed by NMC from time-to-time) available in the department:

Designation	Number	Name	Total number of Admission (Seats)	Adequate / Not Adequate for number of Admission
Professor	01	DR M A Sameer	04	Adequate
Associate Professor	03	1. Dr Vijaya G Muddamwar 2. Dr P N Kadam 3. Dr Y H Chavan		Adequate
Assistant Professor	07	1. Dr Shrinivasanand M Patil 2. Dr Reshma P Wattamwar 3. Dr. Sandhya P Narwade 4. Dr Shital U Ranvir 5. Dr Hrishikesh Ghodke 6. Dr Pooja Nagargoje 7. Dr Sanjivani More		Adequate
Senior Resident	04	1. Dr Ankita Deshmukh 2. Dr Priyanka Khandare 3. Dr Rupali Kalsare 4. Dr Sumeet kamtalwar		Adequate


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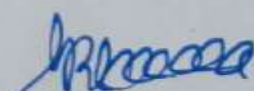
Signature of Assessor

iii. P.G students presently studying in the Department:

Name	Joining date	Phone No	E-mail
Dr Pratichi Parida	26/10/2023	7978653604	pratichi.pichi@gmail.com
DrYashaniTotla	17/10/2023	7773911155	totlayashu@gmail.com
Dr Pooja Lakshatwar	02/10/2023	8010265093	poojalakshatwar777@gmail.com
Dr Satish Gore	20/10/2023	9552341915	satishsgore007@gmail.com
Dr Sneha Bhanushali	03/02/2025	8355834549	snehabha17@gmail.com
Dr Rahul Kshirsagar	17/02/2025	9373776162	dr.rskmouda@gmail.com
Dr Priyanka Yadav	10/03/2025	8591272739	pssayadav@gmail.com
DrPrabhuramchandra Mali	03/02/2025	9404281872	<u>Maliprabhu1997@gmail.com</u>
Dr Maroti Naik	20/02/2026	8767705322	marotinaik40@gmail.com
Dr Arti Padole	20/02/2026	8830472403	aratipadole@gmail.com
Dr Sparsh Deshmukh	09/02/2026	9370082093	deshmukhsparsha@gmail.com
Dr Dhanshri Kendre	12/02/2026	9021692823	Dhanshrikendre123@gmail.com

iv. PG students who completed their course in the last year:

Name	Joining date	Relieving Date	Phone no	E-mail
Dr Afreen Pathan	06/05/2022	04/05/2025	9960103647	dr.afreen93@gmail.com
Dr Mohibul Ahmad	25/04/2022	24/04/2025	9864147041	mohibulislam23@gmail.com
Dr Ashwini Desai	22/02/2022	21/02/2025	9421469701	ashwinidesai824@gmail.com
Dr Sushma Pangarkar	11/07/2020	28/02/2025	8788963043	sushpangarkar1665@gmail.com



Signature of Dean

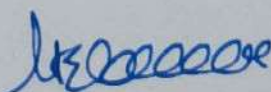
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E. ACADEMIC ACTIVITIES:

S. No.	Details	Number in the last Year	Remarks Adequate/ Inadequate
1.	Clinico- Pathological Correlation	28	ADEQUATE
2.	Clinical Seminars	72	ADEQUATE
3.	Journal Clubs	84	ADEQUATE
4.	Case presentations	59	ADEQUATE
5.	Group discussions	46	ADEQUATE
6.	Guest lectures	08	ADEQUATE
7.	Death Audit Meetings	02	ADEQUATE
8.	Physician conference/ Continuing Medical Education (CME) organized.	02	ADEQUATE
9.	Symposium	02	ADEQUATE

Note: For Seminars, Journal Clubs, Case presentations, Guest Lectures the details of dates, subjects, name & designations of teachers and attendance sheets to be maintained by the institution and to be produced on request by the Assessors/PGMEB

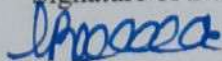

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Publications from the department during the past 3 years:

1. Histopathological study of upper G.I. Tract Lesion by Endoscopic Biopsies
2. Coagulation and Comorbidity : Determining the outcomes in Covid patients
3. Histopathological spectrum of oral cavity lesions in Tertiary health care centre: A study of 60 cases
4. Histopathological Evaluation of bone lesions in tertiary care centre
5. Diagnostic Efficacy of FNAC in Evaluation of Cervical Lymphadenopathy : A 2 year study at tertiary care hospital
6. Study of Bone marrow aspiration and basic hematological features for evaluation of anaemic cases
7. Cells in pleural fluid and their value in differential diagnosis
8. Study of hematological parameters in Covid -19 patients
9. Thyroid Lesions with various patterns- A histopathological study in a tertiary care centre
10. Retrospective study of Screening of Hemoglobin disorders by Hb Electrophoresis in Tribal Part of Maharashtra
11. A clinicopathologic study of various breast lesions by fine needle aspiration cytology (FNAC)
12. Study of utility of body fluids cytology in detection of nonneoplastic and neoplastic lesion.
13. Histopathological Study of Liver in Medicolegal Cases: A Tertiary Care Centre Study
14. Comprehensive Analysis of Salivary Gland Lesions: Evaluating Spectrum in Tertiary Care through Fine Needle Aspiration Cytology
15. Clinicohistopathological spectrum of adult renal tumours: 3yrs retrospective study at a tertiary care centre
16. study of histopathological diversity in parotid gland lesions
17. Study of histopathological study of ovarian tumors
18. The Utilisation of Fine Needle Aspiration Cytology for Diagnosis of Head and Neck Lesions in Paediatric Age Group
19. STUDY OF FINE NEEDLE ASPIRATION CYTOLOGY OF NEOPLASTIC BREAST LESIONS WITH HISTOPATHOLOGICAL CORRELATION
20. Histopathological study of upper GI endoscopic biopsies
21. Clinicopathological study of oral cavity lesion in tertiary care centre
22. Histopathological study of lower GI endoscopic biopsies
23. An autopsy study of heart in sudden death cases by triphenyl tetrazolium chloride-at tertiary care hospital
24. Kidney lesion in autopsy: 3 year study in tertiary care centre
25. The Study of Coagulation profile in patient of liver disease
26. Study of histopathological diversity in parotid gland lesions
27. Histopathological spectrum of leprosy in a tertiary care centre
28. Evaluation of Bethesda system for reporting thyroid cytology with histopathological correlation
29. Study of FNAC of neoplastic lesion of breast with histopathological correlation
30. Histopathological examination of endoscopic biopsies of upper GI tract at tertiary care hospital

Signature of Dean



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Vishnupuri, Nanded

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31. The utilization FNAC for diagnosis of head and neck lesion in paediatric age group
32. Clinicohistopathological spectrum of adult renal tumors: 3 yr retrospective study at tertiary care centre
33. Histopathological study of liver in medicolegal cases: A tertiary care centre study
34. Study of semen analysis in male partners of infertile couples at a tertiary care centre
35. Morphologic pattern of anemia in hospitalized infants
36. Histomorphological study of transurethral resection of prostate specimens
37. Comprehensive analysis of salivary gland lesions: evaluating spectrum in tertiary care through FNAC
38. Clinicopathological evaluation of endometrial curettage specimens from a tertiary care centre
39. Cytological study of breast lesions with histopathological correlation
40. Seroprevalence of transfusion transmitted infections in a healthy blood donors

F. EXAMINATION:

- i. **Periodic Evaluation methods (FORMATIVE ASSESSMENT):**
(Details in the space below)

Short seminar-22
Long seminar-18
Slide seminar-26
Case presentation-59
Journal presentation-84
Thesis presentation-08

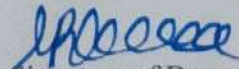
- ii. **Detail of the Last Summative Examination:**

a. List of External Examiners:

Name	Designation	College/ Institute
Dr Shrikant Shastri	Professor	Mallareddy institute of medical sciences, dist -Hyderabad
Dr Maheshkumar C Hadagalima	Associate Professor	RIMS RaichurS

b. List of Internal Examiners:

Name	Designation
Dr. M. A. SAMEER	Professor and Head of the Department
DR Prabha Mulay	Associate Professor


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Vishnupuri, Nanded

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c. List of Students:

Name	Result (Pass/ Fail)
Dr Afreen Pathan	Pass
Dr Mohibul Ahmad	Pass
Dr Ashwini Desai	Pass
Dr Sudhma Pangarkar	Pass

d. Details of the Examination:

Video and Photos link : <https://drive.google.com/drive/folders/17UMP-NdqL1M0rim1wmIT98N5oszk9Mv?usp=sharing>

G. MISCELLANEOUS:

i. Details of data being submitted to government authorities, if any:

i) Daily blood centre stock updation on SBTC and eRaktkosh websites

ii. Participation in National Programs.
(If yes, provide details)

iii. Any Other Information



Signature of Dean

DEAN

Dr. S.C.G.M. College
Vishnupuri, Nanded

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- H. Please enumerate the deficiencies and write measures which are being taken to rectify those deficiencies

Date:

Signature of Dean with Seal

DEAN
Dr. S.C.G.M. College
Vishnupuri, Nanded

Signature of HOD with Seal
PROFESSOR & HOD
Department of Pathology,
Dr.S.C.G.M.C.,NANDED.

Signature of Dean

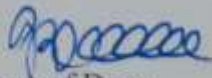
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I.

REMARKS OF THE ASSESSOR

1. Please **DO NOT** repeat information already provided elsewhere in this form.
2. Please **DO NOT** make any recommendation regarding grant of permission/recognition.
3. Please **PROVIDE DETAILS** of deficiencies and irregularities like fake/ dummy faculty, fake/dummy patients, fabrication/falsification of data of clinical material, etc. if any that you have noticed/came across, during the assessment. Please attach the table of list of the patients (IP no., diagnosis and comments) available on the day of the assessment/inspection.
4. Please comment on the infrastructure, variety of clinical material for the all-round training of the students.


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