

ANNEXURE-I Publications

| Sr. No | Faculty Name | Publication in Vancouver referencing style | Pubmed Indexed Yes/No | Scopus Indexed Yes/No |
|--------|----------------------|--|---|---|
| 1 | Dr. Daksha P Prabhat | <p>1) Daksha P. Saishta R.,Tejaswini W. Leukemias in children – A clinico haematological study . MedPulse International Journal of Pathology. September 2018; 7(3): 152-158.</p> <p>2) Waghmare TP et al An autopsy study of hematomalymphoid malignancies. Int J Res Med Sci. 2019 Apr;7(4):1079-1087</p> <p>3) Tejaswini Waghmare, Daksha Prabhat and Naveen Vairamoothy A Clinico-Hemaological Study of Cases of Leucoerythroblastic Reaction . Annals of Pathology and Laboratory Medicine, Vol. 6, Issue 2, February, 2019 A-103 –A-114</p> <p>4) Daksha Prabhat, Tejaswini Waghmare and Tasneem Rangwala Utility of Hematology Histograms. Annals of Pathology and Laboratory Medicine, Vol. 6, Issue 4, April, 2019A-309 –A-314</p> | <p>No</p> <p>No</p> <p>No</p> <p>No</p> | <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> |
| 2 | Dr.Asha Shenoy | <p>1. Shenoy A, Kolhe A, Laul A, Goel N. Bony lesions of Craniumand Spine: A study of 123cases. Journal of Craniovertebral Junction and Spine 2020;11:331-37</p> <p>2. Gajaria P, Shenoy AS, Goel N. Non-meningothelial dural based lesions – a histopathological analysis.Asian Journal Of Neurosurgery(In Press)</p> <p>3. Shenoy AS, Desai H, Mandvekar A.Cerebrospinal fluid – A clinicopathologic analysis. JAPI ;2017, (65) :50-54</p> <p>4. Shenoy AS, Bhosale NM, Amonkar GP.An autopsy Study of Cerebrovascular atherosclerosis in the elderly Neurology India. (In Press)</p> | <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> | |

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|---|------------------------|--|--|--|
| 3 | Dr.Pradeep Vaideeswar | <p>1. Ray M, Sathe P, Vaideeswar P, Marathe SP. The Ring-and-Sling complex – Does it "Ring" true? Indian J Pathol Microbiol. 2021; 64: 683 - 686.</p> <p>2. Goyal A, Vaideeswar P, Daga P, Bhargav R. Acute rheumatic fever – A pathological analysis of clinically missed cases. Indian J Pathol Microbiol. 2021; 64: 651 - 654.</p> <p>3. Kulkarni M, Vaideeswar P. A method of restoration and preservation of mounted anatomical pathology specimens. J Histotechnol. 2021; 44: 144 - 149.</p> <p>4. Vaideeswar P, Yadav S. Vascular tangle in the inter-atrial septum - Is it the source of cardiac myxoma? Indian J Pathol Microbiol. 2021; 64: 469 - 471.</p> <p>5. Vaideeswar P. Aorto-esophageal fistula - An autopsy series. Indian J Pathol Microbiol. 2020; 63: 597-599.</p> <p>6. Vaideeswar P, Tyagi S, Singaravel S. Pathology of atherosclerotic coronary artery disease in the young Indian population. Forensic Sci Res. 2019; 16: 241-246.</p> <p>7. Vaideeswar P, Singaravel S, Gupte P. The thyroid in ischemic heart disease: An autopsy study. Indian Heart J. 2018; 70 Suppl 3: S489 - S491.</p> <p>8. Vaideeswar P, Marathe S. Lutembacher's syndrome: Is the mitral pathology always rheumatic? Indian Heart J. 2017; 69: 20 - 23.</p> | <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> | |
| 4 | Dr.Gwendolyn Fernandes | <p>1. Malviya K, Fernandes G, Naik L, Kothari K, Agnihotri M. Utility of the Paris System in Reporting Urine Cytology.Acta Cytol. 2017;61(2):145-152. doi: 10.1159/000464270. Epub 2017 Apr 6.</p> <p>2. Garg S, Naik LP, Kothari KS, Fernandes GC, Agnihotri MA, Gokhale JC. Evaluation of thyroid nodules classified as Bethesda category III on FNAC. J Cytol. 2017 Jan-Mar; 34(1): 5–9.</p> <p>3. Fernandes Gwendolyn, Baskaran Sumitha. Renal cortical necrosis at autopsy: a 12 year experience at a tertiary care centre in Mumbai. Int J Med Res Rev. 2017June;5(6)626-634. doi:10.17511/ijmrr.2017.i06.13. DOI: 10.4103/0970-9371.197590</p> <p>4. Fernandes G, Phadnis P An analysis of adult non-neoplastic nephrectomies at</p> | <p>YES</p> <p>YES</p> <p>YES</p> <p>YES</p> | |

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| | | a tertiary care centre in Mumbai. Int J Med Res Rev.2017 Feb;5(2),194-203. doi:10.17511/ijmrr. 2017.i02.15. | | |
| 5 | Dr.Annapurna C. Taware | 1. Mane A,Patil L,Jadhav S: Histopathological Analysis of Scalp Lesions: Five Years Retrospective study of Western India. International Journal of Contemporary Medical Research. 2017:Vol 4;Issue 7;1500-2503 | No | |
| 6 | Dr. Sangita Margam | 1. Chaturvedi M, Margam S: Organic Causes For Abnormal Uterine Bleeding: A Clinicopathological Study Based Of PALM Category Of FIGO Classification; Indian Journal Of Pathology And Oncology; 2017, Vol.4. Issue.2, 247-253 2. Kumavat P, Gadgil N, Margam S: Bone Tumors And Tumor Like Lesions: A Study In A Tertiary Care Hospital, Mumbai; Annals Of Pathology And Laboratory Medicine; 2017, Vol 4, Issue 1, 10-18 3. Patil M, Rathod U, Majethia N, Margam S: Spectrum Of Gastrointestinal Polyps: Tertiary Care Hospital Experience; Indian Journal Of Pathology And Oncology; 2018, Vol. 5, Issue 4, 656-662 4. Attari N, Margam S, Mahajan A: A Study Of The Reasons For Deferral Of Voluntary Blood Donors At A Tertiary Care Hospital; Annals Of Pathology And Laboratory Medicine; 2019, Vol. 6, Issue 2, 84-89 5. Patil M, Trichal K, Margam S: Course And Frequency Of TTI Among Blood Donors- A Five Year Experience In Tertiary Care Hospital; Indian Journal Of Pathology And Oncology; 2019, Vol. 6, Issue 3, 448-453 | Yes No Yes No Yes | Yes Yes |
| 7 | Dr Ujwal Kiran Rathod | DR UJWAL RATHOD , AUTOPSY STUDY OF LIVER METASTASES IN ADULT PATIENTS IN TERTIARY CARE HOSPITAL OF MUMBAI. GJRA - GLOBAL JOURNAL FOR RESEARCH ANALYSIS, SEPT.2019; VOLUME-8: ISSUE-9: P.1-2. | No | Yes |

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| | | <p>2. DR UJWAL RATHOD , AUTOPSY STUDY OF LIVER TUBERCULOSIS IN ADULT PATIENTS IN TERTIARY CARE HOSPITAL IN MUMBAI , GLOBAL JOURNAL FOR RESEARCH ANALYSIS, SEPT.2019; VOLUME-8: ISSUE-9: 125-126.</p> <p>3. DR. MILIND PATIL , DR UJWAL RATHOD Spectrum of gastrointestinal polyps: A tertiary care hospital experience of five years. Indian Journal of Pathology and Oncology , October – December, 2018;5(4): 656 - 662.</p> <p>4. DR.PRASHANT K, DR NITIN G. GANESH K. DR UJWAL RATHOD, Bone Tumors and Tumor-like lesions: A study in A Tertiary Care Hospital, Mumbai. Annals of Pathology and Laboratory Medicine Vol. 04; No. 01: January - February, 2017;</p> | No | Yes |
| | | | YES | |
| | | | No | Yes |
| 8 | Dr. Balaji Baste | <p>1. Damani SS, Patil SA, Ansari MH, Baste BD (Corresponding author). A Retrospective Study of Soft Tissue Tumors - Role of Histomorphology in Diagnosis. Annals of Pathology and Laboratory Medicine. September,2020; 7(9) 465-473</p> <p>2. Baste BD, Gurlewad PB, Poflee S, Shrikhande AV. Clinico-pathological correlation of Intestinal lesions in a tertiary care hospital. Sch. J. App. Med. Sci., Nov 2018; 6(11): 4431-4441</p> <p>3. Baste BD, Gurlewad PB, Poflee S, Shrikhande AV. Clinico-pathological correlation of gastric lesions in a tertiary care hospital. Sch. J. App. Med. Sci., Jul 2018; 6(7): 2757-2765</p> <p>4. Baste BD, Swami SY, Narhire VV, Dhamecha MP, D'Costa G. A Clinico-Pathological Study of Soft tissue Neoplasms: An Experience from a Rural Tertiary Care Hospital. Annals of Tropical Medicine &Public Health. March-April-2017; 10(2):348-352</p> <p>5. Joshi AR, Jadhav DS, Baste BD, Ranka SK. A study of fine needle aspiration cytology in salivary gland lesions - in a rural population. Int J Adv Med. 2017 Apr;4(2):307-310</p> | No | Yes |
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| 10 | Dr.Rachana A. Chaturvedi | <p>1.Chaturvedi R, Chaudhari JP, Kekan M , Deshpande A, Prabhu R, Joshi A. Analysis of Morphological Changes in Liver in Obstructive jaundice with special emphasis on Fibrosis. Annals of Pathology and Laboratory Medicine, Vol. 04; No. 02 March-April, 2017;</p> <p>2. Chaturvedi R, Shah T, Joshi A, Mishra T, Karegar M, Shukla A. Histopathological study of non-cirrhotic portal fibrosis(NCPF) with special emphasis on advanced fibrosis. Annals of Pathology and Laboratory Medicine, Vol. 05; No. 12. December 2018;</p> | NO | Yes |
| 11 | Dr.Kanchan S. Kothari | <p>1. Agrawal N, Kothari K, Santosh T, Sood P, Agnihotri M, Shah V. Fine needle aspiration biopsy cytopathology of breast lesions using the international academy of Cytology Yokohama system and rapid on-site evaluation - A single institute experience. Acta Cytol 2021;65(6):463-477</p> <p>2. Chirmade J, Kothari K, Naik L, Agnihotri M. Utility of the Milan system for reporting salivary gland cytopathology: A retrospective 5 years study. Diagn Cytopathol. 2021 Apr;49(4):500-508.</p> <p>3. T Santosh, Kothari KS, Agnihotri MA, Naik LP, Sood P. Fibroadenoma versus Phyllodes tumor- A vexing problem revisited. BMC Cancer. 2020 Jul 13;20(1):648</p> <p>4. Kothari KS, Santosh T, Agnihotri MA, Sathe PA, Naik LP. This ‘ROSE’ Has no Thorns—Diagnostic Utility of ‘Rapid On-Site Evaluation’ (ROSE) in Fine Needle Aspiration Cytology. Indian J Surg Oncol (2019) 10: 688-98.</p> <p>5. Tummidhi S, Kothari K, Sathe P, Agnihotri M, Fernandes G, Naik L, Jain A, Chaturvedi R.Endoscopic ultrasound guided brush/fine-needle aspiration cytology: A 15-month study. Diagn Cytopathol. 2018 Jun;46(6):461-472.</p> <p>6. Malviya K, Fernandes G, Naik L, Kothari K, Agnihotri M. Utility of the Paris system in reporting urine cytology. Acta Cytol. 2017;61(2):145-152</p> <p>7. Agnihotri M, Naik L, Chaudhari S, Kothari K. Human Immunodeficiency Virus Lymphadenitis Patterns on Fine-Needle Aspiration Cytology. Acta Cytol. 2017; 61(1):34-38</p> <p>8. Garg S, Naik LP, Kothari KS, Agnihotri M A, Fernandes G C, Gokhale J. Evaluation of thyroid nodules classified as Bethesda Category III on fine needle aspiration Cytology. J Cytol 2017;34:5-9.</p> | <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> | Yes |

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| 12 | Dr.Pragati A. Sathe | <p>1.Ray M, Sathe P, Vaideeswar P, Marathe SP. The Ring-and-Sling complex – Does it "Ring" true? Indian J Pathol Microbiol. 2021; 64: 683 - 686.</p> <p>2. Kothari KS, Santosh T, Agnihotri MA, Sathe PA, Naik LP. This ‘ROSE’ Has no Thorns—Diagnostic Utility of ‘Rapid On-Site Evaluation’ (ROSE) in Fine Needle Aspiration Cytology. Indian J Surg Oncol (2019) 10: 688-98.</p> <p>3. Tummidi S, Kothari K, Sathe P, Agnihotri M, Fernandes G, Naik L, Jain A, Chaturvedi R.Endoscopic ultrasound guided brush/fine-needle aspiration cytology: A 15-month study. Diagn Cytopathol. 2018 Jun;46(6):461-472.</p> <p>4.Sathe PA, Asthana A.Pediatric eyelid lesions-a report of 20 cases.Annals of Pathology and Laboratory Medicine 2020;7:A 509-513.</p> | <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>No</p> | <p>Yes</p> |
| 13 | Dr.Manjusha M. Karegar | Mandar Koranne, Pratik Patil, Manjusha Karegar & Suchin Dhamnaskar. Incidence of carcinoid tumors in appendectomy specimens: Review of 4485 cases.Int J Surg Med (Accepted) | No | Yes |
| 14 | Dr.MonaA. Agnihotri | <p>1. Chirmade J, Kothari K, Naik L, Agnihotri M. Utility of the Milan system for reporting salivary gland cytopathology: A retrospective 5 years study. Diagn Cytopathol. 2021;49:500-508.</p> <p>2. T Santosh, Kothari KS, Agnihotri MA, Naik LP, Sood P. Fibroadenoma versus Phyllodes tumor- A vexing problem revisited. BMC Cancer. 2020;20:648</p> <p>3. Kothari KS, Santosh T, Agnihotri MA, Sathe PA, Naik LP. This ‘ROSE’ Has no Thorns—Diagnostic Utility of ‘Rapid On-Site Evaluation’ (ROSE) in Fine Needle Aspiration Cytology. Indian J Surg Oncol (2019);10: 688-98.</p> <p>4. Tummidi S, Kothari K, Sathe P, Agnihotri M, Fernandes G, Naik L, Jain A, Chaturvedi R.Endoscopic ultrasound guided brush/fine-needle aspiration cytology: A 15-month study. Diagn Cytopathol. 2018;46:461-472.</p> <p>5.Agnihotri M, Naik L, Chaudhari S, Kothari K. Human Immunodeficiency Virus Lymphadenitis Patterns on Fine-Needle Aspiration Cytology. Acta Cytol. 2017; 61:34-38</p> | <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> | |

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| | | 6. Garg S, Naik LP, Kothari KS, Agnihotri M A , Fernandes G C, Gokhale J. Evaluation of thyroid nodules classified as Bethesda Category III on fine needle aspiration Cytology. J Cytol.2017;34:5-9. | Yes | |
| | | | Yes | |
| 15 | Dr.Amey V.Rojekar | 1. Rojekar AV, Madiwale. A Renal biopsy based clinicopathological study of primary tubulointerstitial nephritis in children. Indian Journal of child health. 2019, vol 6(12): 650-653. 2. Rojekar AV, Madiwale CV. Drug induced primary tubulointerstitial nephritis- A retrospective renal biopsy study in a tertiary care hospital. Annals of Pathology and Laboratory Medicine.2019. Vol. 06; No. 12: 642-646 | No | YES |
| | | | No | YES |
| 16 | Dr.Ashwini A.Kolhe | 1. Shenoy A, Kolhe A, Laul A, Goel N. Bony lesions of Cranium and Spine: A study of 123cases. Journal of Craniovertebral Junction and Spine 2020;11:331-37 | Yes | |
| 17 | Dr.Tejaswini P. Waghmare | 1) Daksha P. Saishta R. Tejaswini W . Leukemias in children – A clinico haematological study. MedPulse International Journal of Pathology. September 2018; 7(3): 152-158. 2) Waghmare TP et al An autopsy study of hematolymphoid malignancies. Int J Res Med Sci. 2019 Apr;7(4):1079-1087 3) Tejaswini Waghmare , Daksha Prabhat and Naveen Vairamoothy D.A Clinico-Hematological Study of Cases of Leucoerythroblastic Reaction Annals of Pathology and Laboratory Medicine, Vol. 6, Issue 2, February, 2019 A-103 –A-114 4) Daksha Prabhat, Tejaswini Waghmare and Tasneem Rangwala Utility of Hematology Histograms . Annals of Pathology and Laboratory Medicine, Vol. 6, Issue 4, | Yes | Yes |
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| | | April, 2019A-309 –A-314 | | |
| 18 | Dr. Swati Shinde | Nil | - | - |
| 19 | Dr. Roshni Patil | Jashnani K, Patil R , Bhondve. A Spectrum of malignancies reported at tertiary care hospital and its comparison with other cancer registries in India. International Academic Research Journal of Internal Medicine and Public Health, 2021:Vol-2:Issue 4. | No | Yes |
| 20 | Dr. Ankita Asthana | Sathe PA, Asthana A . Pediatric eyelid lesions: A report of 20 cases. Annals of Pathology and Laboratory Medicine 2020;7:A 509-513 | No | Yes |
| 21 | Dr. Sonal Raut | Nil | - | - |
| 22 | Dr. Rahul Rajbhar | <ol style="list-style-type: none"> 1. Rajbhar R, Anvikar A, Sulhyan K. Clinicopathological correlation of malignant skin tumors: A retrospective study of 5 years. International Journal of Health Sciences. 2020; 14(3): 18-25. 2. Sulhyan K, Rajbhar R, Anvikar A. Clinicopathological study of tumor like lesions of skin- a study of 238 cases. Comparative Clinical Pathology. 2018; 27(2): 449-453. 3. Patil A, Sulhyan K, Rajbhar R. Absolute lymphocyte count: Alternate marker for CD4 count in HIV positive patients in resources restrained areas. International Journal of Scientific Research. 2018; 7(9): 501-502. 4. Sulhyan K, Anvikar A, Rajbhar R. Clinicopathological study of benign skin tumors. 2018; 7(4):Indian Journal of Pathology: Research and Practice. 471-476. | <p>YES</p> <p>No</p> <p>NO</p> <p>NO</p> | <p></p> <p>Yes</p> <p>Yes</p> <p>Yes</p> |
| 23 | Dr. Kiran Malviya | Malviya K, Fernandes G, Naik L, Kothari K , Agnihotri M. Utility of the Paris system in reporting urine cytology. Acta Cytol. 2017;61(2):145-152 | YES | |
| 24 | Dr. Monica Kadam | - | | |
| 25 | Dr. Rashmi Monteiro | <ol style="list-style-type: none"> 1.Rashmi Monteiro, Shivashekhhar Ganapathy, Bhuvanamha Devi R et al. Comparison of various staining methods to detect Helicobacter pylori. Indian J Pathol Res Pract. 2019;8(2): 216-220. 2.Dr. Shikha Sharma, Dr. Rashmi Monteiro, Dr. KC Goswami et al. Serum ferritin as an indicator of b body iron stores in anemic patients. International Journal of Clinical and Diagnostic Pathology. 2019;2(2): 279-283. | <p>NO</p> <p>NO</p> | <p>YES</p> <p>Yes</p> |

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| | | <p>3. Rashmi Monteiro, Shikha Sharma and Balaji Ramraj. Helicobacter pylori associated gastritis: A histopathological study of gastric mucosal biopsies. International Journal of Clinical and Diagnostic Pathology.2019; 2(2): 208-211.</p> <p>4.Preeti Agarwal, Rashmi Monteiro, Indu Choudhary et al. Histopathological spectrum of brain tumors in tertiary care teaching hospital in southern Rajasthan. Indian J Pathol Res Pract.2020; 9(1): 65-70.</p> <p>5. Bhavana Garg, Rashmi Monteiro, Indu Choudhary, et al. Etiology of reactive thrombocytosis I paediatric and adults and its correlation with MPV. Indian J Pathol Res Pract.2020; 9(1):139-144.</p> | NO | Yes |
| | | | NO | Yes |
| | | | NO | Yes |
| 26 | Dr. Aditi Raj | Raj A, Rau Aarthi et al. HER2 Expression in Gastric Adenocarcinoma- a study in a tertiary care centre in south India. Indian journal of surg Oncol.March2016. 7(1): 18-24 | Yes | |

Details of Post- Graduation Courses offered

| Post- Graduate Course | Year of Commencement of the course | Number of Students Currently pursuing the Course | Number of Students admitted in the current session |
|------------------------------|---|---|---|
| 1. MD Pathology | 1977 | 41 | 13 |