

S.no	Faculty Name	Publiucation in Vancouver Style	Indexing System
1.	Dr Arjun Singh	- Mishra S, Bhadkariya A, Singh A. A cytopathological spectrum of salivary gland lesion according to Milan reporting system 2024 Dec. - Mishra S, Bhadkariya A, Singh A. Correlation of FNAC with CBNAAT in extrapulmonary tuberculosis 2024 Dec. - Yadav R, Singh N, Bakna M, Bhadkariya A, Singh A. Cytomorphological spectrum of breast fine needle aspiration cytology using the International Academy of Cytology Yokohama System and evaluation of associated risk of malignancy–A retrospective study in a tertiary care center. Surgical and Experimental Pathology. 2024 May 10;7(1). - Meena H, Singh N, Singh A, Bhadkariya A, Rai N. Application of the Indian Academy of Cytologists' Recommendations for Reporting Serous Fluid Cytology. Cureus [Internet]. 2025 Apr 6 [cited 2025 May 26]; Available from: https://www.cureus.com/articles/323966-application-of-the-indian-academy-of-cytologists-recommendations-for-reporting-serous-fluid-cytology - Mishra V, Jayant S, Parihar K, Singh A, Perceptions of learning environment by undergraduate medical students at Government medical college Datia :a DREEM study. Cureus 2026 Feb 2026 - Gaharwar NS, Pandey V, Mishra S, Singh A. Understanding knowledge, attitude and practices of voluntary blood donations among medical students to strengthen safe transfusion practices. Bioinformation 2025;21	Pubmed central Pubmed central Baidu CLOCKSS CNKI CNPIEC Chinese Academy of Medical Science (CAMS) DOAJ Dimensions EMBASE Gale Google Scholar pubmed Pubmed Pubmed

2	Dr Anand Bhadakariya	- Mishra S, Bhadkariya A, Singh A. A cytopathological spectrum of salivary gland lesions according to Milan reporting system: a retrospective study of 4 years in a tertiary care centre of Central India. Glob J Res Anal. 2024;13(12). doi:10.36106/gjra. - Mishra S, Bhadkariya A, Singh A. Correlation of FNAC with CBNAAT in extrapulmonary tuberculosis. Glob J Res Anal. 2024;13(12):xx-xx. doi:10.36106/gjra/0801134. - Pradhan R, Bhadkariya A, Khandelwal V, Diwan V, Waghe SR, Saxena D, et al. Seroprevalence of brucellosis among the high-risk population in Ujjain district, Madhya Pradesh. Asian J Med Sci. 2022;13(10):183-187. doi:10.3126/ajms.v13i10.45698. - Maraiya D, Harit P, Sharma P, Bhadkariya A. Assessment of lipid peroxidation and antioxidant activities in gastric cancer patients: a comparative study done in a tertiary care center of central India. Eur J Cardiol Med. 2023;13(1). - Yadav R, Singh N, Bakna M, Bhadkariya A, Singh A. Cytomorphological spectrum of breast fine needle aspiration cytology using the International Academy of Cytology Yokohama System and evaluation of associated risk of malignancy: a retrospective study in a tertiary care centre. Surg Exp Pathol. 2024;7:6. doi:10.1186/s42047-024-00167-9. - Meena H, Singh N, Singh A, et al. Application of the Indian Academy of Cytologists' recommendations for reporting serous fluid cytology. Cureus. 2025;17(4):e81787. doi:10.7759/cureus.81787. - Vancouver Style Format	Scopus, Index Copernicus Scopus, Index Copernicus Index Copernicus Index Copernicus pubmed Central Pubmed Central
3	Dr Minu Bakna	Bakna M, Jain A, Jain HK, Dubey NK. A cross-sectional study on assessment of vitamin D in pediatric allergic rhinitis. Res J Med Sci. 2023;17:798-801.	Embase, google scholar, world Cat, Clarivate

		- doi:10.59218/makrjms.2023.798.801. - Parihar P, Dubey A, Shivangi R, Bakna M. A cross-sectional study of lipid profile parameters in cases of thyroid dysfunction. J Cardiovasc Dis Res. 2023. - Bakna M, Gupta V, Goyal H, Shrivastava S. Association of mean platelet volume between diabetic and non-diabetic patients. J Cardiovasc Dis Res. 2022;13(1):2020-2024. - Goyal H, Nema P, Shrivastava S, Bakna M. Cytopathological evaluation of thyroid lesion by fine needle aspiration cytology and its correlation with thyroid function test. J Cardiovasc Dis Res. 2022;13(1). - Goyal H, Nema P, Shrivastava S, Bakna M. Cytopathological evaluation of thyroid lesion by fine needle aspiration cytology and its correlation with thyroid function test. J Cardiovasc Dis Res. 2022;13(1). - Solanki P, Tomar SS, Bakna M, et al. Correlation between anemia and leukocyte and platelet counts among Central India population: a case-control study. Int J Trop Med. 2023;18:7-11. - Yadav R, Singh N, Bakna M, Bhadkariya A, Singh A. Cytomorphological spectrum of breast fine needle aspiration cytology using the International Academy of Cytology Yokohama System and evaluation of associated risk of malignancy: a retrospective study in a tertiary care center. Surg Exp Pathol. 2024;7(1).	Crossref, crosscheck, ICJME base, caspur, google scholar, Sclar Crossref, crosscheck, ICJME base, caspur, google scholar, Sclar Crossref, crosscheck, ICJMEbase, caspur, google scholar, Sclar Crossref, crosscheck, ICJMEbase, caspur, google scholar, Google scholar, Scilit, Google Scholars
4.	Dr Nidhi rai	- Rai N. Histopathological spectrum of endometrial lesions in women with abnormal uterine bleeding (AUB): an observational study. - Bandale K, Reddy GV, Rai N. Evidence from a systematic review and meta-	Google Scholar Crossref Scilit (MDPI) WorldCat

		analysis on understanding pathological complete response following neoadjuvant chemotherapy in gynecologic cancer. - Meena H, Singh N, Singh A, Bhadkariya A, Rai N. Application of the Indian Academy of Cytologists' recommendations for reporting serous fluid cytology. Cureus. 2025;17(4):e81787. - Gupta RK, Rai N, Mohanty D. Bilateral fallopian tube hydatid disease masquerading as pelvic malignancy: a case report with review of literature. J Gynecol Res Rev Rep. 2021. - Uttam P, Gupta AK, Hussain N, Rai N. Exfoliation of uterine leiomyosarcoma in cervical scrape smear with histopathological correlation. J Cytol. 2022. - Rai N. Follicular neoplasm of thyroid in a young female: a case report from Central India. Int J Clin Diagn Pathol. 2021;4(2):67-69. - Rai N. Pathological findings of COVID-19: all we know till now. Int J Clin Diagn Pathol. 2020;3(2):103-105.	Pubmed central Pubmed central , scopus, Index Copernicus Index Copernicus
Dr Vandan a pahadiy a		- Pahadiya V, Mittal M, Rai R, Shashikant, Gupta R. Clinicohematological correlation of various reticulocyte maturation parameters in the differential diagnosis of macrocytic anemia. Eur J Cardiovasc Med. 2024;14(3):686-691. - Khare V, Toppo P, Pahadiya V, Singh T, Sarkar PD, Tiwari B. Study of serum hepcidine levels in beta thalassemia major patients. Int J Toxicol Pharmacol Res. 2024;14(5):140-143. - Pahadiya V, Panthi R, Manzoor MW, Argal V, Panchonia A. Histopathological spectrum of hepatic lesions in liver	Index Copernicus,google scholar ,Crossref Publons,Crossref google scholar, Crossref orcid

		biopsies in a tertiary care hospital: a one-year study. J Cardiovasc Dis Res. 2024;15(7):3160-3166. Gupta R, Panchonia A, Shinde P, Rehill G, Pahadiya V. Significance of serum markers AFP, β-hCG and LDH in reporting of testicular tumors according to CAP guidelines. Int J Pharm Clin Res. 2024;16(5):1089-1102.	Google scholar, Crossref, Embase, Publons