

DEPARTMENT OF PATHOLOGY AMALTAS INSTITUTE OF MEDICAL SCIENCE, DEWAS

Gram Bangar, Dewas-Ujjain Highway, Dist. Dewas (MP) Tel 07272-426500

(Annexure - 11)

PUBLICATION LIST

1. Namdhari BH, Deshpande SA. An observational retrospective study of colorectal polyps. Med Pulse Int J Path; August 2017, 3(2), 40-43.

2. Namdhari BH, Deshpande SA. Oesophageal and gastric cancers: 8 years Study in a tertiary care hospital. Trop J Path Micro 2017: 329-334.

- 3. Namdhari BH, A research analysis of inevitable blood wastage in the district Solapur, India: A cross-sectional retrospective study of 12 years. J. Evid. Based Med.Healthc.2016; 3(50), 25532555.
- 4. Namdhari B, Preparation for the implementation of blood stock management focussed on time expiry wastage in Solapur district of India; A retrospective cross sectional study. Int J Curr Res. 2016; 8, (08), 36189-36192.
- 5. Namdhari BH, Deshpande SA. Topography mapping patterns of head and neck cancers, A prospective and cross Sectional study at tertiary care centre at Nanded, India. IOSRJDMS.2016; 15(9), 46-49.
- 6. Namdhari BH, Deshpande SA. Geographic mapping of head and neck cancers in Nanded, Maharashtra. India: A hospital based study. Trop J Path Micro 2016; 2(3):99-103.
- 7. Namdhari BH, Bharati TV, Shinde AP. Wastage of rarest blood and blood components can be stopped: 9 years retrospective and cross-sectional study at tertiary hospital. Int J Res Med Sci 2018; 6: 3678-83.
- 8. Shedge A., Shedge S, Havle P, Roy P., Histochemical Characteristics of Mucosubstances in Adenocarcinoma of Endocervical Glands., International Journal Of Scientific Research . 2019: 8(4):
- 9. Shedge A., Shedge S., A Comparative Study between the Histochemical Characteristics of Mucosubstances in Normal and Adenocarcinoma of Endocervical Glands., International Journal of Science and Research . 2018: _8_(6_) :1933 -1938
- 10. Shedge A., Shedge S., Fibroadenoma and Intraductal Carcinoma of Breast A Mucin Histochemical Study, International Journal of Science and Research 2018: :_8_(6_) 2016 -2020.
- 11. Shedge A., Shedge S., Comparison of Histochemical Characteristics Between Adenocarcinoma of Endocervical Glands and Intraductal Carcinoma of Breast. Indian Journal of applied Research 2019: 9(7): 1 4.
- 12. Shedge S, Doshi M, Roy P, Shedge A, Patil P., Histochemical Characteristics of Mucosubstances in Diseased Breast. Indian journal of Anatomy . 2018: 7(3) 284 290
- 13. Jadhav PS, Pandey M, Pandey A, Accuracy of fine needle aspiration cytology in categorization of breast lumps. Journal of Pharmaceutical and Biological Sciences, 2017; 5(6): 253-257.
- 14. Jadhav P, Pandey M, Pandey A, Accuracy of Fine Needle Aspiration in Categorization of Thyroid Lesions. Indian Journal of Pathology: Research and Practice, 2017; 6(4) 912-916.
- 15. Jadhav P, Patel D, Chawla SN. Histopathological Patterns in Abnormal Uterine Bleeding at Tertiary Hospital. Indian Journal of Pathology: Research and Practice, 2018; 7(6) 754-757.
- 16. Gore RG, Jadhav P, Jaiswal S, Chandanwale S, Kalkal P. Cytodiagnosis of Salivary Gland Lesion. NJIRM 2013; 4 (2): 134-138.
- 17. Gupta M, Gupta P, Singh A, Saxena A, Rajput M, Qureshi IP. Seropositivity of HBsAg and HCV among blood donors at the blood bank of a tertiary care teaching hospital in central India. Journal of Medical Science and Clinical Research 2018; 6(4): 529-536.
- 18. Gupta M, Gupta P, Nyati P, Raipurkar SP, Tripathi S, Thora S. A study to compare the efficacy, safety and economy of oral iron chelators in patients with Thalassemia major. Journal of Medical Science and Clinical Research 2018; 6(3): 1013-1027.

DEPARTMENT OF PATHOLOGY AMALTAS INSTITUTE OF MEDICAL SCIENCE, DEWAS

Gram Bangar, Dewas-Ujjain Highway, Dist. Dewas (MP) Tel 07272-426500

19. Gupta M, Gupta P, Nagar A, Singh S. Clinical, Pathological Parameter and Transabdominal Ultrasonography in Diagnosing Chronic Pancreatitis: A Observational Study. International Journal of Innovative Research in Medical Science 2018; 3(4): 104-108.

20. Parihar M, Mishra R, Parihar V. A study of correlation between radiological and histopathological findings in intracranial lesions. Perspectives in Medical research 2020, 8(3)34-38.

DOI; 10.47799/Pemr.0803.08.

21. Bhadkariya A, Ramchandani A, Patel S, Purohit M, Study of Cytokeratin AE1/AE3 Reactivity in Squamous cells carcinoma in aspiration cytology. Indian Journal of pathology and oncology, January – March 2016;3(1);14-18.

22. Hemwani K, Nirwan P. S, Shrivastava P, Ramchandani A. Identification and characterization of nonfermentative gram negative bacilli from various clinical samples in a tertiary care hospital,

Jaipur. Internationals Journal of medical and biomedical studies. 2018; 4(5): 62-66

23. Hemwani K, Nirwan P. S, Shrivastava P, Ramchandani A. To study antibiotic sensitivity pattern of nonferamentative gram negative bacilli from various clinical samples in a tertiary care hospital Jaipur. Internationals Journal of medical and biomedical studies. 2018; 4(5): 84-87

Ramchandani A, Bhadkariya A, Hemwani K, Immunohistochemical detection of hormone receptor status in malignant lesions of breast and their correlation with histopathological parameters: A study from tertiary car hospital in central India. International journal of scientific research. 2021;

10(6): 1-2

25. Bhonsle K, Vyas H, Hemwani K, Ramchandani A, Vyas A. Prevalence, frequency and antibiotic resistance pattern of bacterial isolates causing Urinary tract infection in patients of Ujjain M.P. (India). Journal of interdisciplinary cycle research. 2022; 14(4): 588-597

26. Bhonsle K, Vyas H, Hemwani K, Ramchandani A, Vyas A. Frequency antibiotic susceptibility pattern of bacteria isolates causing UTI in patients of Ujjain M.P. (India). The international journal

of analytical and experimental modal analysis. 2022; 14(3): 960-968

Professor & Head,
Department of Pathology,

AIMS, Dews
HOD
Department of Pathology
Amaltas Institute of
Medical Sciences, Dewas