

IJPO

Indian Journal of Pathology and Oncology

Volume - 7, Issue - 1, Year - 2020 (www.ijpo.co.in)

Indian Journal of Pathology and Oncology (IJPO) open access, peer-reviewed quarterly journal publishing since 2014 and is published under auspices of the Innovative Education and Scientific Research Foundation (IESRF), aim to uplift researchers, scholars, academicians, and professionals in all academic and scientific disciplines. IESRF is dedicated to the transfer of technology and research by publishing scientific journals, research content, providing professional's membership, and conducting conferences, seminars, and award programs.

With the aim more...

Call for paper

We cordially invite faculty, researchers, and scholars to submission of your valuable contribution to our Upcoming issues. It is a double-blind, peer-review, and Open Access (OA) journal and accepts manuscripts as research papers, review articles, case reports, short communication, etc.

Manuscript Submission Guidelines

To submit your manuscript, first-time users click the Register button from the submission portal. If you are already a registered user, log in as an author and post your manuscript for further peer-review process. Manuscripts submitted for consideration and inclusion in upcoming issues must follow <https://www.ijpo.co.in/info/author> and be submitted by **2025-01-18**.

Submit Manuscript

Advertisement

The advertisement is a screenshot of a website for 'Manuscript Peer-Review Process'. The header is dark red with the logo on the left and contact information on the right. A navigation bar below the header contains links: 'About MPRP', 'Journals', 'Support and Training', 'Contact Us', 'Track article status', 'Register', and 'Login'. The main content area has a light blue background. On the left, there is a text block titled 'Manuscript Peer-Review Process' describing the service. On the right, there is an illustration of a person at a desk with a laptop, surrounded by icons representing various aspects of the peer-review process. At the bottom, there is a section titled 'Why MPRP?' with a partial sentence.

Manuscript Peer-Review Process

Manuscript Peer-Review Process is a web-based portal that can be accessed 24*7 under good internet connection. It is a set of editorial services that allows a user to run a journal efficiently. It includes journal pre-publication services, editorial workflow & post publication services. We provide a high level of flexibility, so you can select the services you need and integrate your existing workflow. It allows smooth flow of all publication functions of an editorial office on a single independent platform, no software installation is required, only requires Username, Password to login in different panels.

MPRP manages all the authors, reviewers, editors' details and its integration with the social and professional network. It is inhouse product of IP Innovative Publication Pvt. Ltd, which is managed and operated by Innovative Publication and currently running with around 50+ Journals.

Why MPRP?

If your research is ready to share with world, our submission portal will help you with a user-friendly platform to submit your

CONTENTS**Others:****From the Editor's Desk***Ranjan Agrawal***Original Article:****A study on the morphological spectrum of salivary gland tumors 1-4***J Margaret Theresa, A B Harke, Lavanya M***Cytological evaluation of lymphadenopathy in HIV seropositive patients 5-9***Huzefa Ali Turkey, D Jayawant Mahadani***A predictive and prognostic biomarker profile of carcinoma breast 10-13***Meena Pangarkar, Anand Pathak***A cytological study on metastatic lymphnode deposits in a tertiary care hospital 14-18***Shilpa M Shetty, Akshatha Basavaraju, U S Dinesh***Histomorphological study of invasive breast carcinoma and its prognostic scoring using Nottingham prognostic index 19-23***Shilpa Madhav Shetty, Kusuma K N***Frequency of overexpression of Her2/neu in colorectal adenocarcinomas- A hospital based cross-sectional study 24-32***Neha Ratan B, Vijayalaxmi V Suranagi***Immunohistochemical expression of p53 in serous carcinoma of ovary and its correlation with clinicopathological parameters 33-38***Sunanda Nayak, Pallavi Kumari, Kailash Chandra Agrawal***Evaluation of hematological profile in pulmonary tuberculosis 39-42***H Rajesh, B S Sangeetha, S Indhu, Manimaran, M Nishanth***Study of noninfectious papulosquamous lesions- An experience at a tertiary hospital 43-48***Vidya Kedarisetti, V Krishna Kumar, C Shalini***Histopathological analysis of soft tissue tumours in a tertiary care hospital 49-52***Shaista Choudhary, Suba G, Manjunatha Y A***To study the prevalence of undernutrition and anemia in adolescents in Bundelkhand region 53-57***Dvijendra Nath, Chhaya Rani Shevra, Surya Prakash, Om Shankar Chourasiya***Application of Bethesda system to study cytological pattern of cervical papaincolaou smear in 500 cases at a tertiary care centre 58-62***Aruna Lahari N, Bharathi M***Phyllodes tumors of breast: An experience in a tertiary care centre 63-70**

Smita A Sawant, Nirmala R Gaikwad, Kalpana A, Radha A Verma

The frequency of hydatidiform mole in a tertiary care hospital from central India 71-75

Bharat U Patil, Nitin M Gangane, V B Shivkumar

The interobserver variability of thyroid fine needle aspirates using The Bethesda System for Reporting Thyroid Cytopathology 76-82

Chhavi Gupta, Subhash Bhardwaj, Sindhu Sharma

Immunohistochemical expression of Bcl 2 & Cyclin D1 in lung cancer and its correlation with histological type & clinical staging 83-87

Anjum Nishan, Charanjeet Ahluwalia, M K Sen, Rashmi Arora

Histopathological study of lesions of nasal cavity and paranasal sinuses 88-93

Arpana Kulkarni, Abhinav Shetty, Pooja Pathak

Vascular endothelial growth factor -A (VEGF-A) expression as a prognostic factor in breast cancer 94-98

Lepakshi K, Usharani Rathnam, P P Bapsy

A comparative study on the clinico-pathological characteristics of early versus late onset colorectal carcinoma cases in a tertiary care centre in central Kerala 99-103

Jeena V Chimmen, Ronnie Thomas, Ponnu Jose, Lincy Joseph

Spectrum of neoplastic sino-nasal lesions at tertiary care centre 104-108

Vimpy Neb, Vasudha Bhagat, Prashant R Patel, Nikita Rupareliya, Nancy Gandhi

Comparison of CD4 counts in HIV-TB co-infection before and after anti-retroviral therapy - A prospective study 109-112

Ravikanti S K, Siddaganga S M, Sunitha B R, Vishwanath G

Histopathological study of neoplastic lesions of thyroid in a tertiary care centre - RIMS, Raichur 113-117

Mahesh Kumar C H, Gayatri M

Non neoplastic lesions of thyroid- Histopathological study 118-122

Mahesh Kumar C H, Gayatri Gayatri

Tobacco related oral cavity lesions, scrape cytology with histopathological correlation: A 5 year study at tertiary level hospital in Mumbai 123-130

Ganesh Ramdas Kshirsagar, Prashant Vijay Kumavat, Chetan Sudhakar Chaudhari, Rakesh Tukaram Shedge, Mangesh Kshirsagar

Clinico-pathological, immuno phenotypic, cytogenetic and molecular pathology study of Burkitt lymphoma in a tertiary care institute 131-136

Pramod Kumar Pamu, Tara Roshini Paul, Megha S Uppin, Shanthveer S Uppin, Sadashivudu

Analysis of ascitic fluid in differentiating transudate versus exudate - in a tertiary care centre 137-142

Karthik Selvaraju, M Sridevi

Ultrasound guided FNAC of focal lesions of liver 143-146

R Rajyalakshmi, V Rajani

Histopathological study of gall bladder malignancies with special reference to p53 expression

147-151

Dupinder Kaur, Tanu Agrawal, Tripti Garg, S K Sagar

A study of cytology and histopathology correlation of salivary gland neoplasms in a tertiary care hospital 152-157

M Sridevi, P Jayaganesh

Clinicopathological study of spectrum of plasma cell dyscrasias in a tertiary care centre-retrospective four year study 158-163

Sindhu Sharma, Jyotsna Suri, Bhavneet Kour

Study of birth anomalies in twin pregnancies 164-170

Kasturi Kshitija, Ruchi Nagpal, Seethamsetty Saritha, Sheshagiri Bhaskar

Consortum between mast cell and prostatic lesions-An etiological factor or mere coexistence 171-175

Vani D, Kumari Bhuvaneshwari S A, Bharathi M

A rare case of Mucinous, tubular and spindle cell carcinoma of kidney and Histomorphological study of renal cell tumours 176-180

Lakshmi K, Leenadevi K R

Solid lesions of pancreas a diagnostic dilemma: Utility of histopathology 181-185

Kalaranjini K V, Limi Mohandas, Sheela Vasudevan

Case Report:

Conflicting immunohistochemistry and metabolic imaging parameters in adenocarcinoma lung showing elevated serum CA 19-9 with immunonegative TTF1 and Napsin A 186-190


Sweta Sinha, Vijaya Aditya Yadaraju, Praveen Adusumilli, Muralidhar Bora,

Vatturi Venkata Satya Prabhakar Rao

Acinar cell cystadenoma of pancreas: A case report and review of literature 191-193

Bhavika Chaudhari, Minesh B Gandhi, C K Shah

Advertisement



Manuscript


Peer-Review Process

Email: support@innovativepublications.com
editorialoffice@innovativepublications.com
Support: +91-11-6394914, 61394105 | 9950439448 | 88

- About MPRP
- Journals
- Support and Training
- Contact us
- Track article status
- Register
- Login

Manuscript Peer-Review Process

Manuscript Peer-Review Process is a web-based portal that can be accessed 24*7 under good internet connection. It is a set of editorial services that allows a user to run a journal efficiently. It includes journal pre-publication services, editorial workflow & post publication services. We provide a high level of flexibility, so you can select the services you need and integrate your existing workflow. It allows smooth flow of all publication functions of an editorial office on a single independent platform, no software installation is required, only requires Username, Password to login in different panels.



MPRP manages all the authors, reviewers, editors' details and its integration with the social and professional network. It is inhouse product of **Innovative Publication Pvt. Ltd.** which is managed and operated by Innovative Publication and currently running with around 50+ Journals.

Why MPRP?

If your research is ready to share with world, our submission portal will help you with a user-friendly platform to submit your

