

IJMMTD

IP International Journal of Medical Microbiology and Tropical Diseases

Volume - 7, Issue - 4, Year - 2021 (www.ijmmttd.org)

IP International Journal of Medical Microbiology and Tropical Diseases (IJMMTD) is a peer-reviewed, Open Access, quarterly journal. It is publishing since 2015 and is publishing under the Khyati Education and Research Foundation (KERF) and is registered as a non-profit society (under the society registration act, 1860), Government of India, with the vision of various accredited vocational courses in healthcare, education, paramedical, yoga, publication, teaching and research activity, with the aim of faster and 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.ijmmttd.org/info/author> and be submitted by **2025-01-18**.

Submit Manuscript

Advertisement

The advertisement is a screenshot of the Manuscript Peer-Review Process (MPRP) website. At the top, there is a navigation bar with the following links: About MPRP, Journals, Support and Training, Contact us, Track article status, Register, and Login. The main content area features the title "Manuscript Peer-Review Process" and a detailed description of the service. To the right of the text is an illustration of a person sitting at a desk with a laptop, surrounded by icons representing various aspects of the journal's operations. Below the main text, there is a section titled "Why MPRP?" with a small introductory 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 in-house 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**Guest Editorial:**

The twin dilemma: Zika virus Infection and COVID-19 in India- An Indian perspective 219-221*Dimple Raina***Original Article:**

Neonatal septicemia and current scenario of antibiotic sensitivity pattern - A study of blood culture isolates in a tertiary care hospital, Rajkot 222-226*Arpita Bhattacharya, Madhulika Mistry, Twinkle Kumar Parmar***The study of prevalence of needle stick and sharp injuries among healthcare workers in tertiary care hospital, Navi Mumbai 227-231***Debapriya Das Choudhury, Jyoti P Sonawane, Abhay Chowdhary***Validation of N95 respirator mask for the Re-use in the pandemic crisis 232-236***Nandini M P, Prasanna Simha Mohan Rao, Prabhu Manohar, Naveena J,**Kavitha K, Sathyavathi S***Invasive fungal rhinosinusitis associated with COVID-19: An observational study 237-241***Bhagyashri Jadhav, Neeta Patwardhan***Study of viral markers (human immunodeficiency virus, HBsAg and anti-HCV) among pregnant women attending the antenatal clinic 242-245***Lalman, Sudhir Singh, Rehana Najam, Umar Farooq, Shweta R Sharma,**Vasundhara Sharma, Imran Ahmad***Spectrum of all microorganism isolated from surgical site infection and their antimicrobial susceptibility profile 246-249***Mushk Bar Fatma, Sudhir Singh, Umar Farooq, Vasundhara Sharma,**Shweta R Sharma, Imran Ahmad***Bacteriological Profile and antibiogram of isolates from tracheal secretions of patients in an intensive care unit 250-256***Y Saritha, Pradeep M.S.S, N. V. D. Bhavani Balla, Nazia Begum**Mohammed, Vishnuvardhan Rao K***Bacteriological profile and their antibiogram from Endotracheal aspirate and Bronchoalveolar lavage fluid samples from intensive care unit patients 257-261***Pallavi Chitrans, Vasundhara Sharma, Mazher Maqsood, Umar Farooq,**Sudhir Singh, Shweta R Sharma, Imran Ahmad***Speciation of candida species isolated in clinical samples in a tertiary health care centre in Northern India 262-268***Pavneet Kaur, Tania Rawat, Sarabjeet Sharma, Parmeet Kaur***Study of occurrence of HBeAg among Hepatitis- B surface antigen positive cases 269-273***Pragati Devi, Shweta R Sharma, Amit Mishra, Umar Farooq, Sudhir Singh,**Vasundhara Sharma, Imran Ahmad***Group B Streptococcal infections among nonpregnant adults: A cross sectional study from a Tertiary care teaching hospital in South India 274-278**

Ann George, Rosmi Jose, Sathiavathy K A, Chithra Valsan

Determination of anti-streptolysin - O titer in suspected cases of streptococcal infection 279-282

Rounak Chahal, Shweta R Sharma, Anshuman Srivastava, Umar Farooq, Sudhir Singh, Vasundhara Sharma, Imran Ahamad

A study of Acute Encephalitis Syndrome - Clinical profile, aetiology, and outcome 283-287

Shalin D Shah, Mayank A Patel, Pranav B Joshi, Rakesh I Bharodiya, Sudhir V Shah

Comparision of bacterial urinary tract infection in catheterised and non catheterised patients 288-291

Somya Shukla, Vasundhara Sharma, V K Singh, Umar Farooq, Sudhir Singh, Shweta R Sharma, Imran Ahmed

To determine the resistance pattern of Staphylococcus aureus in pus samples 292-294

Versha Rajput, Vasundhara Sharma, Umar Farooq, Sudhir Singh, Shweta R Sharma, Imran Ahmad

Detection of SARs CoV-2 during initial phase of pandemic from population of banas kantha district of Gujarat-India with special emphasis on pooled samples 295-299

*Parijat N Goswami, Hiren Patel**

Case Report:

Co-infection of mucormycosis and aspergillosis in post COVID-19 patient: A concerning rare case report during second wave of COVID-19 pandemic 300-303

Vikramjeet Singh, Anupam Das, Nikhil Gupta, Ashish Chandra Agarwal, Tushar Gautam, Nikhil Raj, Jaya Garg, Manodeep Sen, Jyotsna Agarwal

Rhino-orbital COVID-19 associated mucormycosis- A case report 304-307

Shanmuga Vadivoo Natarajan, B Usha

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

