# IJMMTD

# IP International Journal of Medical Microbiology and Tropical Diseases

Volume - 4, Issue - 3, Year - 2018 (www.ijmmtd.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

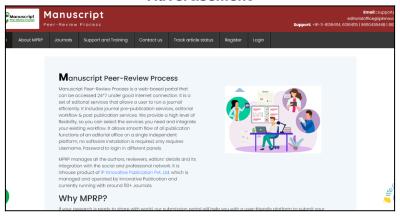
We cordially invite faculty, researchers, and scholars to submission of your valuable contribution to our Upcoming issues. It is a double-blind, peer-review, and Open Access (OA) journal and accepts manuscripts as research papers, review articles, case reports, short communication, etc.

# **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.ijmmtd.org/info/author and be submitted by 2025-01-18.

#### Submit Manuscript

#### **Advertisement**



#### CONTENTS

## **Original Article:**

Candida biofilm - A medical havoc: Prospective study among the patients in tertiary health care centre in North India 109-112

Vikramjeet Singh, Kriti Maurya, Manodeep Sen, Anupam Das, Jyotsna Agarwal

#### Serological study of viral hepatitis 113-116

M. Raghavendra Rao, Rashmi P. Mahale, Sowmya G.S, Ranjijha Shankare Gowdav

Phenotypic detection of ESBL among E.coli and Klebiella pneumoniae by modified CLSI guidelines 117-121

Akshantha B Sangannavar, Sumangala B, Sahana Shetty N.S

Seroprevalence of transfusion transmitted infections among blood donors at district hospital of banaskantha in North Gujarat, India 122-126

Gaurav B. Modi, Hema S Patel

Antimicrobial profile of inducible clindamycin resistant strains of staphylococcus species 127-131 Sunil Hatkar, Sucheta Lakhani, Santosh Kotgire

Study of the bacteriological profile of neonatal septicemia and associated risk factors 132-137 Amrutha Kumari B., Vedavati B. I.

Antibiogram of klebsiella pneumoniae recovered from blood stream infection at tertiary care hospital, Baroda, Gujarat 138-140

Rachana A. Bhavsar, Kinal V. Shah, Hiral Patel, Jignasha Tadvi

Prevalence and seasonal trends of malaria at general hospital, Palanpur Banaskantha, Western part of India 141-145

Hema S Patel, Gaurav B Modi

Evaluation of BAL versus sputum specimen for the diagnosis of pulmonary tuberculosis in sputum AFB smear negative patients- retrospective study at PIMSR, Gujarat 146-148

Vaidehi. J. Mehta, Mohmed Soeb Jankhwala, Anant Marathe

Can Silver nanoparticles be an answer to combat the drug resistance? 149-151

Anila A. Mathews, Bijoy Krishnan K

Evaluation of the efficiency of the various techniques used for screening of HIV in antenatal mothers to facilitate early initiation of treatment 152-158

Kola Sujatha, ML. Kavitha

Changing trend in clinico-mycological profile of dermatophytosis of skin in Eastern India 159-165
Reena Ray Ghosh, Samatirtha Chandra, Chandrika Goswami, Mitali
Chatterjee

A cross sectional clinicomycological study of dermatophytosis in a tertiary care hospital, North Karnataka, India 166-170

Sumathi. S, Vishalakshi S Pandit, Sangeetha Patil, Vijayakumara Adavi

## **Null:**

Phenotypic detection of ESBL among E.coli and Klebiella pneumoniae by CLSI guidelines in a Teaching Hospital MIMS, Mandya 171-175

Akshantha B. Sangannavar, Sahana Shetty N. S., Sumangala B

# **Original Article:**

Evaluation of anticancer activity of Melaleuka Alternifolia. (i. e. tea tree oil) on Breast cancer cell line (MDA MB)- An in-vitro study 176-180

Sujata Byahatti, Chetana Bogar, Kishore Bhat, Girish Dandagi

# **Advertisement**

