

10th World Congress on
**CLINICAL MICROBIOLOGY
AND INFECTIOUS DISEASES**



NOVEMBER 20, 2020
WEBINAR

AGENDA

November 20 | 2020 | Webinar

09:00-09:30 - Opening Ceremony

Major Sessions: Immunology | Vaccines and Immunotherapy | Clinical Microbiology | Antibiotics | Advances in Immunology Research | Cell biology & Metabolism | Antimicrobials/Antibiotics/Antibacterial Resistance | Infection | COVID | Cancer stem cell and Oncology

Session Introduction

- 09:30-10:00 Title: Harnessing T cell K⁺ channels to boost Antitumor Immunity
Navin Kumar Verma | Nanyang Technological University | Singapore
- 10:00-10:30 Title: Targeting major histocompatibility complex I down regulation during/post-oncogenic transformation - Hypothesis for a novel cancer therapy
Sanjukta Dey | Adamas University | India
- 10:30-11:00 Title: Immunity, resistance, micro biome and alternatives (vaccines) to tackle diseases and prevent health
Ivana Haluskova Balter | Advocacy for One Health & One planet | France

Refreshment Break 11:00-11:20

- 11:20-11:50 Title: Evidence for and level of herd immunity against SARS-CoV-2 infection: The ten-community study
Andrew Jeremijenko | Hamad Medical Corporation | Qatar
- 11:50-12:20 Title: The Bio Immune(G)ene Medicine, a nano therapeutic approach to Atopic Dermatitis
M. Carme Parés Santilari | European Bio Immune (G)ene Medicine Association (EBMA) | Spain
- 12:20-12:50 Title: Distinct airway stem cell niche regulate functionally distinct phases of airway regeneration and aging
Manash K Paul | The University of California, Los Angeles (UCLA) | USA

Lunch Break 12:50-13:50

Keynote Forum

13:50-14:35

Title: Energy alterations and chakras energies deficiencies as the main cause of recurrent urinary tract infection resistant to antibiotics treatments

Huang Wei Ling | Medical Acupuncture and Pain Management Clinic | Brazil

14:35-15:20

Title: Energy alterations and chakras energies deficiencies as the main cause of Rhinitis

Huang Wei Ling | Medical Acupuncture and Pain Management Clinic | Brazil

Poster Presentation

P1 Title: Antibacterial compound of genus Bacillus and its clinical significance

Henson Jebajose | Manonmaniam Sundaranar University | India

Panel Discussion & Thanks Giving & Closing Ceremony