# Journal of Infectious Diseases and Medicine

**2020 Conference Announcement** 

**Open Access** 

## Rare Diseases & Medicine 2020 Conference Announcement

Stef Stienstra

Professor, Dutch Armed Forces / Royal Dutch Navy, Netherlands, Stef. Stienstra @inter.nl.net

Rare Diseases 2020 takes a lot of privilege in welcoming all the participants from all the over the world to attend WORLD CONGRESS ON RARE DISEASES AND MEDICINE will be held from November 23-24, 2020 in Dubai, UAE, Which includes provoke Keynote Presentations, Extraordinary Sessions, Workshops, Symposiums, Oral talks, Poster Presentations and Exhibitions...

### Why to attend?

Rare Diseases 2020 is giving a worldwide stage to analysts that afford new insights into the concealed rare diseases. This conference will feature a global audience of scientific leaders, academia and health care professionals, and Orphan Drugs experts who are going to discuss today's emerging treatments and diagnostics. It is designed to provide an educational forum that stimulates clinical, research, government and patient communities to create a coordinated and comprehensive approach for advancing the implementation of research, clinical care, care delivery coordination and other public health interventions critical to improved outcomes in Rare Diseases.

#### Journals of the Conference

Journal of Infectious Diseases and Medicine: Journal of Infectious Diseases and Medicine: focuses on parasitic, bacterial, viral and fungal infections. Articles on infectious diseases, new approaches for treatment of infectious diseases, etiology, epidemiology, diagnostic tests of infectious diseases, pathophysiology. Clinical trials, immunological role of host in response to pathogen in infected organism, preventive measures and case reports are also welcome. This scientific journal is using Editorial Manager System for maintaining quality in peer review process. Review processing is performed by the editorial board members of Journal of Clinical and Experimental Pathology or by outside experts. Minimum two independent reviewer's approval followed by editor approval is mandatory for acceptance of any manuscript.

<u>Journal of Transmitted Diseases and Immunity</u>: Journal of Transmitted Diseases and Immunity is an International Open Access and peer reviewed publication that discusses the current research and advancements in Transmitted Diseases and Immunity. The journal covers

several key aspects of Transmitted Diseases by including studies on Anthrax, Brucellosis, Botulism, Dengue, Diphtheria, Chlamydia. Gonorrhea and Genital Herpes. The journal also focuses on topics like Hepatitis, Malaria, Influenza, Pelvic Inflammatory Disease, Leprosy, HIV/AIDS, Human Papillomavirus (HPV), and Syphilis. Bacterial Vaginosis, Trichomoniasis, Pneumococcal Disease, Tuberculosis, Yellow Fever, and Cholera.

The Journal encourages advancements in the areas not limited to the one mentioned above by including research on cellular and molecular immunology, clinical immunology, allergy. immunochemistry, immunogenetics, immune signaling, immune development, imaging, mathematical modeling, autoimmunity, transplantation immunology, and cancer immunology.

Journal of Rare Disorders: Diagnosis & Therapy: The Journal Rare Disorders: Diagnosis & Therapy is an open access Scientific Journal which mainly focuses on articles of rare and chronically debilitating diseases. The Journal Rare Disorders: Diagnosis & Therapy comes up with an opportunity to researchers and scientist to explore rare diseases and their therapies. The Journal Rare Disorders: Diagnosis & Therapy is of highest standards in terms of quality.

The aim of these Journals is to produce high quality articles on related aspects of public health, health policy and clinical analysis which can improve health care and outcomes for persons suffering from Orphan diseases, furthermore to increase rare diseases expertise globally.

#### **Contact Details**

Conference Coordinator | Rare Disease 2020

raredisease@theannualmeet.com

Call: 6531581626

Whatsapp: 441724608005