World Congress on Rare Diseases

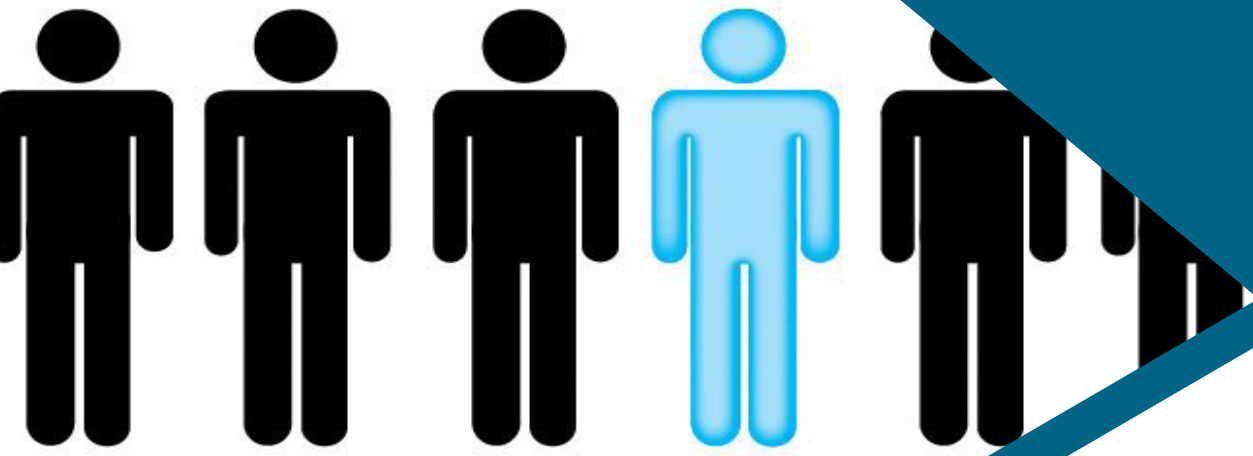
December 05-07, 2018
Dubai, UAE

TENTATIVE PROGRAM



Conferences Series llc LTD
47 Churchfield Road
London W3 6AY, UK

World Rare Diseases 2018



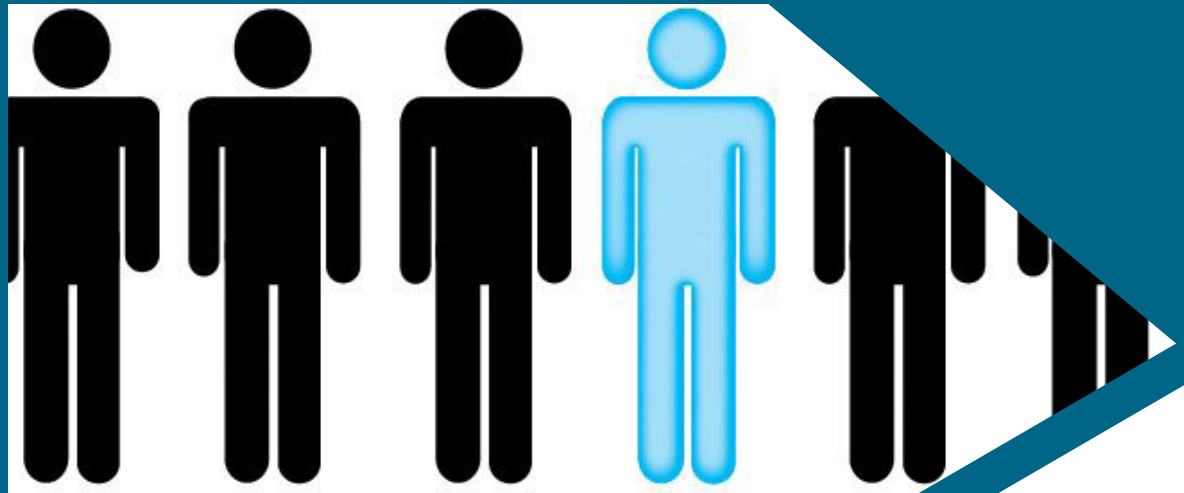
RARE D

EVENT PROGRAM

December 05, 2018

Opening Ceremony	08:30-09:00
Keynote Sessions	09:00-10:30
Panel Discussion	10:30-10:40
Clinical Research & Treatment on Rare Diseases	11:00-13:00
Lunch Break	13:00-14:00
Mystery & Future of Rare Diseases, Living with a Rare Diseases	14:00-16:00
Workshop	16:00-18:00

Note: Event Program is subjected to change with final allotment of Speaker slots

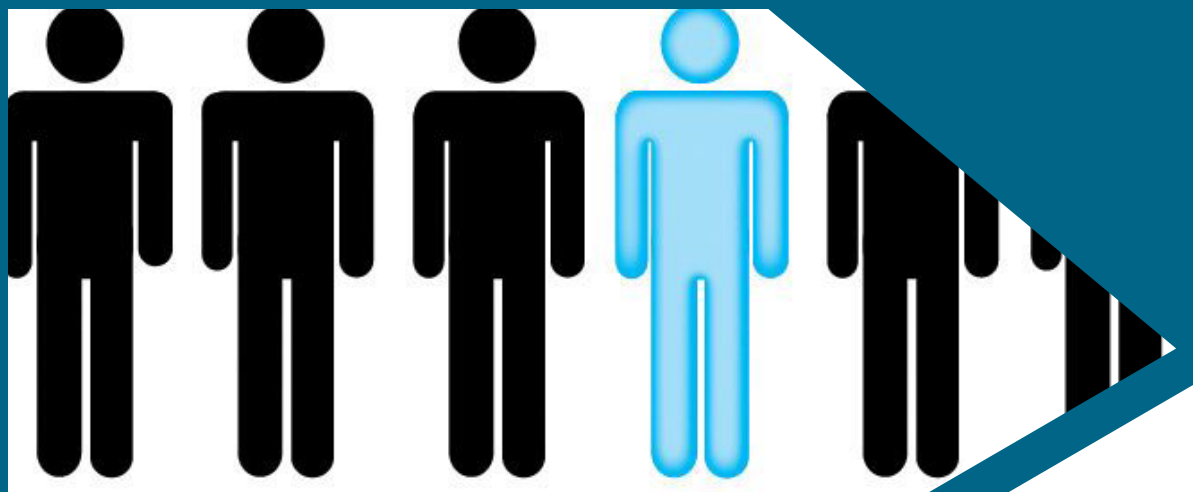


EVENT PROGRAM

December 06, 2018

Keynote Sessions	09:00-10:30
Rare Cancer Diseases, Neurology, Rare Haematology & Immune System Diseases	11:00-13:00
Lunch Break	13:00-14:00
Rare Diseases in Aging, Gastrointestinal Diseases & Pediatric Diseases	14:00-15:30
Poster Presentations	16:00-17:00
Young Research Forum	17:00-18:00

Note: Event Program is subjected to change with final allotment of Speaker slots



EVENT PROGRAM

December 07, 2018

Keynote Sessions	09:00-10:30
Rare Diseases in Endocrine System & Oncology, Oral, Eye and Ear Disease	11:00-13:00
Lunch Break	13:00-14:00
Workshop	14:00-15:00
Special Session	15:00-16:00
Networking	16:00-18:00

Note: Event Program is subjected to change with final allotment of Speaker slots



SCIENTIFIC SESSIONS

Rare Disease

Clinical Research on Rare Diseases

Treatment for Rare Diseases

Living with a Rare Diseases

Mystery Diagnosis of Rare Diseases

Future of Rare Diseases Research

Rare Diseases in Aging

Rare Gastrointestinal Diseases

Rare Paediatric Diseases

Rare Cancer Diseases

Neurology Rare Diseases

Rare Haematology & Immune System Diseases

Rare Diseases in Endocrine System

Rare Oral Diseases

Rare Diseases in Eye and Ear

Rare Oncological Diseases

Orphan Drug

Neglected Tropical Diseases

Organizing Committee Member



Scott Schliebner

Schliebner is a clinical strategist with a 25-year background in clinical drug development focused on rare diseases, orphan drugs, and advanced therapeutics. He develops innovative solutions and strategic considerations to help overcome the operational, logistical, and ethical challenges inherent to conducting research with rare disease patients. Mr. Schliebner's efforts are focused on patient-centered approaches to drug development; reducing the burden of clinical trial participation; and leveraging novel and disruptive technologies to bring new therapies to patients faster. Committed to collaborative efforts to further drug development, Mr. Schliebner has developed active partnerships with rare disease patient-focused organizations, patient advocacy groups, drug development institutes, and academic research centers.

SESSION TALKS

Title: Drug Delivery by Tattooing to Treat Cutaneous Leishmaniasis
Stef Stienstra, Royal Dutch Navy, Netherlands

Title: Exploration of the impact of climate change on schistosomiasis transmission dynamics
Tayo Alex Adekiya, University of Zululand, South Africa

Title: Risk of transverse myelitis following dengue infection: A systematic review of the literature
Godwin Oligbu, St Georges University of London, UK

Title: Diabetes and pregnancy
Mohamed Zakaria El Helf, Egyptian Ministry of Health, Egypt

Title:Perioperative Management of Paediatric Patients With Genetic Diseases
Yasser Zaghloul, Sheikh Khalifa Medical City, UAE

Title: Increasing importance of brain eating bug in Pakistan; current status and future prospects
Abdul Matin, Majmaah University, Saudi Arabia

Title: In vitro Activity of Colistin in Combination with Doripenem against Carbapenem Non-Susceptible Acinetobacter baumannii
Reham Wasfy, Theodor Bilharz Research Institute, Egypt

Title: Fetal MRI in early diagnosis in rare disease of brain
Hamid Reza Edraki, Rare Diseases Foundation of Iran, Iran

Organizing Committee Member



Stef Stienstra

Strategic and creative consultant in biomedical science, with a parallel career in the Dutch Civil-Military Interaction Command in which he has responsibility for the counter measures in CBNRe threats and (medical) consequence management both in a military and a civilian (terrorism) setting. He was the director of the 2014 & 2016 World Congress of CBRNe Science & Consequence Management in Tbilisi, Georgia.

SESSION TALKS

Title: Relax, cool down and scaffold. How to rescue dopamine transporter mutants linked with Infantile/juvenile Parkinsonism-dystonia
Hafiz Muhammad Mazhar Asjad,Forman Christian College University, Pakistan
Title: Reactivation of Herpesvirus in patients with Hepatitis C treated with Direct-Acting Antiviral agents
Ali A Ghweil, South Valley University, Egypt
Title: Rare Bleeding Disorders in Pakistan: An Update
Munira Borhany, Pakistan
Title: Phytochemical and Pharmacological Screening of Seeds and Fruits Pulp of Cucurbita moschata Duchesne Cultivated in Egypt
Naglaa Z H Eleiwa, Zagazig University, Egypt
Title: Future Heredity of Rare Diseases and Orphan Drugs
Mohsen Sojoudi, Rare Diseases Foundation of Iran, Iran
Title: Lymphedema: Update on diagnosis and management
Samer Ellahham, Regional Chair, Middle East, UAE
Title: The science behind what Occipital Horn Syndrome
David Rose, Rare Revolution Magazine, UK



Organizing Committee Member

Nadia Bodkin

She currently holds the positions of Senior Executive Vice President of MaxifyLife, Corporate Engagement Manager of the Jansen's Foundation, Global Gene's Foundation Alliance Council Member and Founding Board Member of Rare is Not Rare. Recently, Nadia has also facilitated and coordinated the development of the Rare Advocacy Movement (RAM), a patient advocacy initiative focused on documenting the ever-evolving complex structure and unique dynamics of the rare disease patient advocacy landscape.

SESSION TALKS

Title: Liver stiffness predicts relapse after Direct acting antiviral therapy against chronic Hepatitis C Virus infection
Ali A Ghweil, South Valley University, Egypt

Title: Evaluation of method for detection of Klebsiella pneumoniae carbapenemase (kpc) among enterobacteriaceae
Hauwa Yakubu, Bauchi state University Gadau, Nigeria

Title: Effects of Botulinum Toxin A on Histology and Ultrastructure of Submandibular Salivary Glands.
Mohamed Yehia Abdelfattah, Assiut University, Egypt

Title: Bridging the Information Gap – Why do we need an information Revolution
Rebecca Stewartt, Rare Revolution Magazine & The Rare Youth Project, UK

Workshop

Title: Rare Disease PRO Registries – Empowering Patients to Advance research
Virginia Spitzer, Foundation for Sarcoidosis Research, Chicago

Title: Early occurrence and recurrence of hepatocellular carcinoma in HCV-related cirrhosis treated with direct- acting antivirals
Ali A Ghweil, South Valley University, Egypt

Title: Clinical Studies Networks – De-Risking Trials and Studies
Noopur Singh, Foundation for Sarcoidosis Research, Chicago



Venue

Dubai, UAE















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