

22nd World Congress on Pediatrics, Neonatology & Primary Care

Venue: Dubai, UAE

Dates: November 12-13, 2018

Short Description:

ME Conferences is delighted to announce the next event "**22nd World Congress on Pediatrics, Neonatology & Primary Care**" to be held on November 12-13, 2018 in Dubai, UAE.

For more information: <https://neonatalcare.pediatricsconferences.com/>

The theme falls on “Exploring Advancements in Pediatrics, Neonatal and Child Care”.

Pediatrics Neonatal Care 2018 gathering will concentrate on the most recent and exciting developments in every aspect of Neonatology and Pediatrics research which offers a unique opportunities for specialists over the globe to meet, organize, and see new logical advancements. We are anticipating highly interesting scientific and additionally a delegate occasion from different countries. We unconditionally welcome all the prominent researchers, students and delegates to participate in this upcoming Pediatrics & Neonatology event to witness valuable scientific discussions and to participate in Workshops, Symposiums, and Sessions & contribute to the future innovations .Promulgate knowledge in both life sciences and medical sciences need in course of research work and therefore would be a perfect venue of Dubai to share and develop knowledge on key tools.

Benefits of attending:

Learning In a New Space

Meet Experts & Influencers

Invest In Yourself

Lectures by active practitioners

Novel techniques to benefit your research

Keynote forums by Prominent Professors, Doctors and Physicians

Learning about facts and statistics to better understand the market and industry

Networking with new people within your field

Poster presentations by Young Researchers

Industrial sectors:

- Pediatricians
- Scientists

- Physicians
- Professors
- Researchers
- Neonatologists
- Research Scholars
- Industrialists
- Pediatric Immunologists
- Pediatric Cardiologists
- Pediatric Nurses
- Pediatric Gastroenterologists
- Pediatric Neurologists
- Pediatric Orthopaedics Specialists