

Pediatrics 2019

July 29th-30th, 2019
Singapore

Best Practices in Women and
Child Care

**TENTATIVE
PROGRAM**



TENTATIVE AGENDA

DAY1 - 29 JULY, 2019	
09:00-09:30	Registrations
09:30- 10:00	Opening Ceremony
Keynote Sessions	
10:00-10:45	Title: Molecular detection of CFFDNA for early laboratory diagnosis of X linked disorders carriers Jehan Alsharnoubi , Cairo University, Egypt
10:45-11:30	Title: Iodine Status during Pregnancy among Tea Garden Workers in Assam and its Effect on the Foetus Hemonta Kr Dutta , Assam Medical College, India
Refreshments and Networking Break 11:30-11:45	
Scientific Sessions	
11:45-12:15	Title: A review of Neonatal Jaundice at a tertiary hospital in South Western Nigeria Oluseye Sobande , University College Hospital, Nigeria
12:15-12:45	Title: Compassionate and respectful maternity care during facility based child birth and women's intent to use maternity service in Bahir Dar, Ethiopia, 2018 Biresaw Alemu , Arba Minch University, Ethiopia
Lunch 12:45-13:45	
13:45-14:15	Title:Introduction of Intracapsular Rotary-cut Procedures (IRCP), a modified hysteromyomectomy procedures facilitating fertility preservation Ruifang Wu , Peking University Shenzhen Hospital, China
14:15-14:45	Title: Association between Serum Vitamin D levels and Allergic markers with Childhood Asthma Param Harsh Mahajan , Base Hospital, India
14:45-15:15	Title: To analyze the characteristics of disseminated Penicillium marneffeii (PSM) in children Bijaya Laxmi Shreshta , Guangzhou Medical University, China
Refreshments and Networking Break 15:15-15:30	
15:30-16:00	Title: The purpose of temperature of fever. How can we prove that the temperature of fever is to increase blood circulation K. M. Yacob , Marma Health Centre, India
Speaker Slots Available	
DAY2 - 30 JULY, 2019	
Keynote Sessions	
10:00-10:45	Title: Fever is not symptom of any disease: None of diseases require fever as its symptom K. M. Yacob , Marma Health Centre, India
10:45-11:30	Title: A modified uterine formation procedure with complete-seromuscular overlapping on diffusive adenomyosis (PUSH Procedure) Ruifang Wu , Peking University Shenzhen Hospital, China
Speaker Slots Available	
Poster Presentations	