

# E-IAPSCON PRE-CONFERENCE C.M.E.



## PEDIATRIC SURGERY - BASICS AND BEYOND

**Date: October 17, 2021, Sunday**

**Time: 9 am – 1 pm (IST) {Timings are tentative}**

Time	Topic	Speaker
9 am to 9.25 am	Fluid and Electrolytes for the pediatric surgeon	<b>Dr. Shivani Dogra</b> Consultant Pediatric Surgical Intensivist, Department of Pediatric Surgery, PGI Chandigarh
9.25 am – 9.55 am	Fetal Surgery - Development over 3 decades and current status	<b>Dr. Hanmin Lee</b> Prof. of Surgery, Surgeon-in-chief, Benioff Children's Hospital, San Francisco, Director of Fetal treatment center, UCSF
9.55 am – 10.25 am	Future of Organ Transplantation – Ethical considerations and practice in India	<b>Dr. Sunil Shroff</b> Senior Consultant – Urology and Transplant, Madras Medical Mission Hospital, Chennai
10.25 am – 10.55 am	Acid Base Balance and ABG interpretation for pediatric surgeons	<b>Dr. V.R. Ravikumar</b> Senior Consultant Pediatric Surgeon, Ex. Prof. of Paed. Surgery, Coimbatore Medical College, Coimbatore
10.55 am – 11.20 am	Blood and Blood Component Therapy	<b>Dr. Nitin Shah</b> Consultant Pediatric Hemato-oncologist, P.D. Hinduja Hospital & Research Centre, Mumbai
11.20 am – 11.45 am	Rationale use of Antibiotics in Pediatric Surgical Practice	<b>Dr. Dhanya Dharmapalan</b> Consultant in Pediatric Infectious Diseases, Apollo Hospitals, Navi Mumbai
11.45 am – 12.10 pm	Neonatal Physiology and Thermoregulation in Newborn	<b>Dr. Sheila Aiyer</b> Consultant Neonatologist, Prof. and Head, Dept. of Pediatrics, SSG Hospital, Vadodara
12.10 pm – 12.35 pm	Nanotechnology including nanobots and nano molecule delivery and targeted therapy	<b>Dr. Amit Dinda</b> ICMR Emeritus Scientist, Dept. of Pathology, Chief Coordinator, Centre of Medical Innovation and Entrepreneurship, AIIMS, New Delhi
12.35 pm – 1 pm	Overseas opportunities for training for Pediatric Surgeons	<b>Mr. Khalid Sharif</b> Consultant Hepatobiliary Surgeon, Incharge Overseas Training, Birmingham Children Hospital, U.K.

- **Co-ordinator: Dr. Amar Shah, Jt. Secretary, IAPS**