

2nd CME
Pediatric Infectious Diseases
(Microbiological and Clinical Perspective)

Detail Program

Venue: Auditorium, CNBC

DAY 1 (Saturday, January 17, 2009)

11:30AM – 12:00Noon Registration

Session 1: Pediatric HIV

12:00 Noon - 12:15PM	Epidemiology and clinical presentation of pediatric HIV in India
12:15PM – 12:30PM	Role of laboratory in diagnosis and management of pediatric HIV
12:30PM - 12:45PM	Management of pediatric HIV, Drug Resistance in pediatric HIV
12:45PM - 1:00PM	OIs profiles, Post exposure prophylaxis in pediatric setup

1:00PM - 1:15PM Inauguration

1:15PM – 2:00PM Lunch

Session 2: Tuberculosis in Children

2:00PM - 2:15PM	Epidemiology and presentation of tuberculosis in children in India
2:15PM – 2:30PM	MDR and XDR tuberculosis in children in India
2:30PM – 2:45PM	Laboratory diagnosis of tuberculosis and newer diagnostic techniques (including tuberculosis in children - diagnostic dilemmas and role of serology & molecular techniques)
2:45PM – 3:00PM	Therapy in pediatric tuberculosis and effective use of DOTS and DOTS plus
3:00PM - 3:15PM	TB –HIV Coinfection - Epidemiology, presentation and management issues
3:15PM – 3:30PM	Discussion

Session 3: Hepatitis B and Hepatitis C infection

3:30PM – 3:45PM	Epidemiology and Clinical Presentation– HBV and HCV HBV/HCV – HIV co-infection in children
3:45PM – 4:00PM	Laboratory Diagnosis of Hepatitis B & C and role of molecular techniques in pediatric patient management
4:00PM – 4:15PM	Management and outcome of HBV/HCV infection , HBV/HCV – HIV co-infection in children
4:15PM –4:40PM	Molecular diagnosis in paediatric infectious diseases
4:40PM – 4:50PM	Discussion
4:50PM – 5:00PM	Take home messages

5:00 PM Tea

Partners:



World Health Organization



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DAY 2 (SUNDAY, January 18, 2009)

Session 4: Hospital infection Control in Pediatric Critical Care

9:30AM - 9:50AM	ICU flora in pediatric ICUs and NICUs in Delhi and India
9:50AM - 10:10AM	Monitoring Hospital Associated Infections in pediatric setup- Definitions and data Collection
10:10AM - 10:30AM	Designing and practices -Patient care bundles – VAP,CRBSI
10:30AM - 10:50AM	Designing and practices -Patient care bundles - SSI & CAUTI

Panel discussion:

10:50AM - 11:30AM	Panel Discussion - Designing and implementation of HIC program in pediatric critical care in reference of VAP, CRBSI, SSI and CAUTI
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11:30 AM – 11:50 AM Tea

Session 5: Antimicrobial susceptibility testing and therapy

11:50 AM – 12:10 PM	Bacteria Harboring MBLs in children – detection Methods and implications
12:10 PM – 1:00 PM	Antimicrobial susceptibility panels - Staphylococci - Presentation of previous yr data and Panel discussion for updation
1:00 PM – 1:20 PM	Anti-fungal susceptibility testing – protocols and quality control
1:20PM – 2:00 PM	Panel Discussion -Anti-fungal therapy - prophylaxis and therapeutic dilemma

2:00 PM Lunch