



CNN-CPTBN Research Meeting I

Wednesday April 7, 2021 [1515 - 1715 hr Eastern Time]



Moderator: Marc Beltempo

Eastern Time

1515 - 1520 Welcome and Introductions

Projects Update

1520 - 1525	Respiratory Management of Extremely Preterm Neonates: A Comparative Effective Research Study (RMS)	Amit Mukerji
1525 - 1530	Using Antibiotics Wisely - Development of National Neonatal Intensive Care Unit-specific Antimicrobial Stewardship Program (ASP)	Joseph Ting
1530 - 1535	Impact of Resource Allocation on Outcomes of Very Preterm Infants in the NICUs (Resource Allocation)	Marc Beltempo
1535 - 1540	Relative effectiveness and safety of pharmacotherapeutic agents for PDA in preterm infants: A National Comparative Effectiveness Research Project (CANRxPDA)	Souvik Mitra
1540 - 1545	Utilization of inhaled nitric oxide therapy in preterm infants in Canadian NICUs (iNO)	Amish Jain

New Projects

1545 - 1600	Redefining the hemodynamic significance and treatment threshold treatment for patent ductus arteriosus in preterm infants (RESET-PDA)	Dany Weisz
1600 - 1615	Withholding Enteral feeds Around packed red cell Transfusion to prevent necrotising enterocolitis in preterm neonates (WHEAT Trial Canada)	Jon Dorling

Research Proposals

1615 - 1630	Relative impact of different inotropic agents in management of hypotension in preterm neonates	Amish Jain
1630 - 1645	Non-Invasive Respiratory Support (NRS) In Preterm Infants: A Multi-Centre Pilot Randomized Controlled Trial	Amit Mukerji
1645 - 1700	The relative efficacy and safety of the integrated algorithm for management of gut injury: A National Comparative Effectiveness Study	Yasser Elsayed
1700 - 1715	Association of frequent ventilation changes with BPD among ELGA infants	Sandesh Shivananda