



CNN-CPTBN Research Meeting II Thursday April 7, 2022 [1300 - 1615 hr Eastern Time]





	Moderator: Prakesh Shah	
Eastern Time 1300 - 1305	Welcome and Introductions	
	CNN Early Career Investigator Award	CNN Award
1305 - 1320	Predictive ability of postnatal growth gains during initial hospitalization and post-discharge on neurodevelopmental impairment of very preterm infants in toddlerhood	Bando N Shah PS, Unger S,Fenton T, O'Oconnor D
	CNN / CNFUN / CPTBN / iNeo Abstracts	
1320 - 1325	Neonatal and neurodevelopmental Outcomes of Preterm Twin and Singleton Infants	Melhamed N, Shah PS, Church P, Barrett J, Weitzner O
1325 - 1330	Neurodevelopmental outcomes of extremely preterm neonates who received inhaled nitric oxide during first week of life	Venkata SKRG , Soraisham A, Lodha A, Lapointe A, Makary H, Kanungo J, Lee K
1330 - 1335	Delayed Cord Clamping in Monochorionic-Diamniotic Twin Pregnancies: A Retrospective Cohort Study Research Protocol	Klam S , Abenhaim H, Paterson D, Bizgu V, Da Silva O, Beltempo M
1335 - 1340	Early antimicrobial exposure and weight gain in extremely low gestation age infants without culture-proven sepsis or necrotising enterocolitis	Ting J , Da Silva O, Khurshid F, Drolet C, Toye J
	Affiliated Network Update	
1340 - 1355	Canadian Neonatal Follow Up Network (CNFUN)	Thuy Mai Luu
1355 - 1405	Parent-EPIQ	Anne Synnes
	CNN / CNFUN / CPTBN / iNeo Abstracts	
1405 - 1410	The impact of pandemic lockdown on mortality and morbidity of infants suffered from perinatal asphyxia and admitted to NICUs in Canada	Venkata SKRG , Mohammad K, Hicks M, Easer M, Wood SL, Leijser L, Zein H, Ghosh A, Murthy P, Wintermark P, Beltempo M, Shah PS
1410 - 1415	Association of total NICU resources with outcomes among very preterm infants	Soullane S , Beltempo M, , Shah PS, Lodha A, Shivananda, S, Redpath S, Seshia M, Dorling J, Piedboeuf B, Pechlivanoglou P





CNN-CPTBN Research Meeting II Thursday April 7, 2022 [1300 - 1615 hr Eastern Time]





Eastern Time		
1415 - 1420	Temporal trends of post-natal corticosteroid use and incidence of bronchopulmonary dysplasia in preterm infants of 11 high-income countries	Parikh S , Shah PS, Yang J and investigators from iNeo network
1420 - 1425	The Burden of Moderate and Late Preterm Infants in Canadian Tertiary Neonatal Intensive Care Units: A Multicentre Retrospective Cohort Study	Mehrem AA , Singhal N, Toye J, Beltempo M, Aziz K, Shah PS
1425 - 1430	Antibiogram of bacterial pathogens in neonatal intensive care units in Canada	Ting J , Afifi J, Lee KS, Dunn MS, Elsharkawy A, Gupta-Bhatnagar S, Landry MA, Toye J, Bodani J, Chao MJ, Srigley JA. Lisboa LF, Khan S, Donohue M, Kuan M, Richter L, Choudhury J, Minion J, Hamilton CL, Shah PS
1430 - 1435	Growth velocity (GV) based on iNeo data	Gagliardi L, Shah PS and and investigators from iNeo network
1435 - 1440	Outcomes and resource usage of neonates born to mothers who were SARS-CoV-2 positive during pregnancy and admitted to NICU: A matched cohort study	Shah PS , Joynt C, Håkansson S, Narvey M, Navér L, Söderling J, Yang J, Stephansson O, Fell D, Money D, Beltempo M, Ting J, Norman M
1440 - 1445	Patterns of Neonatal and Neurodevelopmental Multi-morbidities in Extremely Preterm Neonates	Shah PS, Beltempo M, Zwicker J, Afifi J, Luu TM
1445 - 1500	Break	
1445 - 1500	Break Projects Update	
1445 - 1500 1500 - 1515		Agostino Pierro
	Projects Update	Agostino Pierro Sarah McDonald
1500 - 1515	Projects Update Remote ischemic conditioning in necrotizing enterocolitis: a multicenter randomized controlled trial (RIC in NEC Trial)	
1500 - 1515	Projects Update Remote ischemic conditioning in necrotizing enterocolitis: a multicenter randomized controlled trial (RIC in NEC Trial) Single Dose Antenatal Corticosteroids Non-Inferiority Randomized Control Trial for Women at Risk of Preterm Birth (SNACS Trial)	
1500 - 1515 1515 - 1525	Projects Update Remote ischemic conditioning in necrotizing enterocolitis: a multicenter randomized controlled trial (RIC in NEC Trial) Single Dose Antenatal Corticosteroids Non-Inferiority Randomized Control Trial for Women at Risk of Preterm Birth (SNACS Trial) Research Proposals	Sarah McDonald