



4th BALTIC PAEDIATRIC CONGRESS

under the auspices of European Academy of Paediatrics (EAP/UEMS-SP)

Vilnius University Aula Parva, Universiteto Str. 3, Vilnius, Lithuania

NEONATOLOGY SYMPOSIUM III “TRANSLATION OF NEONATAL HEALTH TO OLDER CHILD AND ADULTHOOD”

PROGRAMME

May 18, 2019

Co-Chairs: **Dr. Liis Toome** Tallinn Children’s Hospital, Department of Neonatology, Tallinn, Estonia, **Assoc. Prof. Arūnas Liubšys**, Vilnius University Medical Faculty, Institute of Clinical Medicine, Clinic of Children’s Disease, Center of Neonatology, Vilnius, Lithuania

14 – 14.20 Assoc. Prof. Arūnas Liubšys

Vilnius University Medical Faculty, Institute of Clinical Medicine, Clinic of Children’s Disease, Center of Neonatology, Vilnius, Lithuania

Antibiotics in neonatology: Friends or foes?

14.20 – 14.40 Prof. Nijolė Drazdienė

Vilnius University Medical Faculty, Institute of Clinical Medicine, Clinic of Children’s Disease, Center of Neonatology, Vilnius, Lithuania

Incidence and management of RSV infection in the Baltic States

14.40 – 14.55 Dr. Ieva Zahare

Riga Stardiņš University Hospital, Neonatal Intensive Care Unit, Riga, Latvia

Nosocomial infection surveillance in tertiary care hospital in Latvia

14.55 – 15.05 Dr. Hiie Soeorg

Tartu University Faculty of Medicine, Institute of Biomedicine & Translational Medicine, Tartu, Estonia

Mother’s own milk and neonatal gut colonization

15.05 – 15.20 Ieva Paulavičienė

Vilnius University Medical Faculty, Institute of Clinical Medicine, Clinic of Children’s Disease, Center of Neonatology, Vilnius, Lithuania

Influence of circadian rhythms and Holder pasteurization on human milk

15.20 – 15.30 **Jūratė Navikienė**

Vilnius University Medical Faculty, Institute of Clinical Medicine, Clinic of Children's Disease,
Center of Neonatology, Vilnius, Lithuania

Cerebral oxygenation measurement using near-infrared spectroscopy (NIRS) in preterm infants with patent ductus arteriosus

15.30 – 15.40 **Aušrinė Pliauckienė**

Vilnius University Medical Faculty, Institute of Clinical Medicine, Clinic of Children's Disease,
Center of Neonatology, Vilnius, Lithuania

Can alternative to fECHO non invasive methods be useful in assessing cardiac output?