

ORAL PRESENTATIONS SCHEDULE

ID	Title	Authors	Presenter	Presentation
049	PERFORMANCE OF A SPECIALIZED NEWBORN TRANSPORT PROGRAM AND BENCHMARKING: PROPOSAL OF QUALITY INDICATORS.	Itziar Marsinyach Ros (1), Laura Sánchez García (2), Ana Sánchez Torres (2), María José Rodríguez Castaño (3), Rocío Mosqueda Peña (4), Menchu Pérez Grande (4), Eva Vierge Fernández (3), Dolores Elorza Fernández (2).	Itziar Marsinyach Ros	SESSION 1: September 1st at 12:45-13:30
026	DISPATCH TIME IN RELATION TO ACTUAL SEVERITY OF ILLNESS IN INTERHOSPITAL NEWBORN TRANSFERS	Victoria Corvest, MD1, Christine Corbiere, MD1, Gilles Jourdain, MD1, and Daniele De Luca, MD, PhD1.	Gilles Jourdain	SESSION 1: September 1st at 12:45-13:30
002	PEDIATRIC TRANSPORT TEAM DISPATCH – DECISION MAKING OF TRANSPORT MEDICAL DIRECTORS	Prakadeshwari Rajapreyar, MD1 (first author) Karen Marcadante, MD1 Liyun Zhang, MS2 Pippa Simpson, PhD2 Michael T Meyer, MD1 (senior author)	Michael T Meyer	SESSION 1: September 1st at 12:45-13:30
048	CHALLENGES FOR KEEPING THE TEMPERATURE IN TARGET RANGE: PASSIVE COOLING DURING NEONATAL TRANSPORT OF HYPOXIC-ISCHEMIC ENCEPHALOPATHY AFFECTED NEWBORNS	Itziar Marsinyach Ros (1), Isabel Pescador Chamorro (1), Laura Sánchez García (2), Ana Sánchez Torres (2), María José Rodríguez Castaño (3), Rocío Mosqueda Peña (4), Menchu Pérez Grande (4), Eva Vierge Fernández (4), Dolores Elorza Fernández (2).	Itziar Marsinyach Ros	SESSION 1: September 1st at 12:45-13:30
022	CHANGES IN THE MANAGEMENT OF HYPOXIC – ISCHEMIC ENCEPHALOPATHY AFTER IMPLEMENTING SERVO-CONTROLLED COOLING IN A NEONATAL TRANSPORT UNIT	Nuria Torre Monmany Joanna Behrsin	Nuria Torre Monmany	SESSION 1: September 1st at 12:45-13:30
010	EFFECTIVENESS OF THERAPEUTIC HYPOTHERMIA ON TRANSPORT WITHIN A LARGE GEOGRAPHICAL AREA	Stephanie Redpath, Heather Moore, Johanna Ponnuthurai, Jason Chan, Nick Barrowman, Brigitte Lemyre	Stephanie Redpath	SESSION 1: September 1st at 12:45-13:30
054	TEMPERATURE CONTROL OF THE EXTREMELY PRETERM INFANT DURING EMERGENCY RETRIEVAL	Tara Doyle, 1 Dr. Risha Bhatia 1, 2 Dr. Jennifer Walsh 1, 3	Tara Doyle	SESSION 1: September 1st at 12:45-13:30
053	MATERNAL RISK FACTORS ASSOCIATED WITH BIRTH BEFORE 32 WEEKS IN NON-TERTIARY HOSPITALS	Rosemarie Anne Boland 1,2 Mary Ann Davey, 3 Jennifer Anne Dawson, 1,2,4 Peter Graham Davis 2,4 Lex William Doyle, 1,2,4	Rosemarie Anne Boland	SESSION 1: September 1st at 12:45-13:30
044	CUMULATIVE INDEX OF EXPOSURE TO HYPOCARBIA DURING TRANSPORT IN NEONATES WITH HYPOXIC ISCHEMIC ENCEPHALOPATHY RECEIVING THERAPEUTIC HYPOTHERMIA	Regina Nalliannan: Naseen Banu Shaik; Alison Le Poidevin; Richard Thwaites; Mark Johnson; Neelam Gupta	Regina Nalliannan	SESSION 1: September 1st at 12:45-13:30
056	DOES INHALED NITRIC OXIDE IMPROVE TRANSFERABILITY OF PRETERM INFANTS WITH SEVERE HYPOXIC RESPIRATORY FAILURE?	Dr Wisam S Muhsen Dr Samantha S O'Hare Dr Susan Broster	Wisam S Muhsen	SESSION 1: September 1st at 12:45-13:30
052	DIFFERENCES IN MORTALITY AND SERIOUS MORBIDITY WHEN A DEDICATED NEONATAL RETRIEVAL TEAM ATTENDS BIRTHS AT 23-28 WEEKS' GESTATION IN NON-TERTIARY HOSPITALS	Rosemarie A Boland 1,2,3 Karen Watson 2 Margaret R Crossman 2 Peter G Davis 3,4 Jennifer A Dawson 1,3,4 Lex W Doyle 1,3,4 Michael J Stewart 2	Rosemarie Anne Boland	SESSION 2: September 2nd at 12:45-13:30
046	CLINICAL AND HEALTH CARE RESOURCE IMPLICATIONS ASSOCIATED WITH ELECTIVE TRANSFER OF STABLE NEONATES ON NCPAP FROM LEVEL 3 TO LEVEL 2 NICUS WITHIN AN ESTABLISHED CLINICAL NETWORK	Hussein Zein	Hussein Zein	SESSION 2: September 2nd at 12:45-13:30
005	THE LUNG ULTRASOUND IN INTERFACILITY TRANSPORT OF NEONATES WITH RESPIRATORY FAILURE	Mateusz Jagła, Andrzej Grudziński, Tomasz B Tomasiak, Katarzyna Starzec, Magdalena Zosoda, Paweł, Błoński, Katarzyna Hrcnciar, Przemko Kwinta	Mateusz Jagła	SESSION 2: September 2nd at 12:45-13:30
057	THE EFFECT OF RESUSCITATION AND TRANSPORT OF PRETERM INFANTS IN AN INCUBATOR ON ADMISSION TEMPERATURE	Joelle Mooren, Dorith Bartels, René Matthijsse	Joelle Mooren	SESSION 2: September 2nd at 12:45-13:30
029	EMERGENCY TRANSPORTATION OF CRITICALLY ILL NEWBORNS, DO THEY DIFFER FROM OLDER CHILDREN?	Tova Hannegård Hamrin (First author) ¹ , Peter J. Radell ¹ , Staffan Eksborg ² ,	Tova Hannegård Hamrin	SESSION 2: September 2nd at 12:45-13:30
015	THE EFFECT OF ANTENATAL STEROID COURSE ON INTRAVENTRICULAR HAEMORRHAGE IN PRETERM INFANTS TRANSPORTED IN EARLY LIFE	Lara Shipley Timea Gyorkos Don Sharkey	Lara Shipley	SESSION 2: September 2nd at 12:45-13:30
033	FEASIBILITY OF TRIPS SCORE IN NICU/PICU TRANSPORT SETTING	Niklas Breindahl 1+2), Morten Breindahl 2)	Niklas Breindahl	SESSION 2: September 2nd at 12:45-13:30
036	TO TRANSFER OR NOT TO TRANSFER. CHARACTERISTICS OF AN ABORTED ELECTIVE TRANSFER	Anna Kuligowska 1 Samantha O'Hare 2 Amanda Freemantle 2 Susan Broster 2	Anna Kuligowska	SESSION 2: September 2nd at 12:45-13:30
032	NEONATAL TRANSPORT IN SOUTHERN BAVARIA. HIGH RISK! HIGH QUALITY?	Klemme Mathias1, Staffler Alex ² , Forster Kai M1, Schulze Andreas1, Herber-Jonat Susanne1, Kappeler Julia1, Flemmer Andreas W 1	Mathias Klemme	SESSION 2: September 2nd at 12:45-13:30
008	INHALED NITRIC OXIDE IN NEONATAL RETRIEVALS – THE NSW NETS EXPERIENCE	R. R. Angiti	R. R. Angiti	SESSION 3: September 3rd at 12.30-13.00
035	PALLIATIVE CARE, THE EXPERIENCE OF THE ACUTE NEONATAL TRANSFER SERVICE FOR EAST OF ENGLAND (ANIS)	Mariya Karam 1; Marisa Fiske 1; Samantha O' Hare 1; Susan Broster 1	Mariya Karam	SESSION 3: September 3rd at 12.30-13.00
025	THE CHANGING FACE OF A NEONATAL TRANSPORT TEAM . SUPPORTING END OF LIFE CARE IN LOCAL UNITS	Anna Kuligowska 1; Samantha O'Hare 2; Amanda Freemantle 2; Susan Broster 2	Anna Kuligowska	SESSION 3: September 3rd at 12.30-13.00
038	EXPERIENCE OF HIGH FLOW NASAL CANNULA (HFNC) USING VAPOTHERM DEVICE DURING NEONATAL TRANSPORT	Jonathan Mutch, Jyoti Khanna, Alison Nichols, Santosh Pattnayak,	Jonathan Mutch	SESSION 3: September 3rd at 12.30-13.00
034	DEVELOPMENT OF A NEW PFCC BABYLANCÉ CONCEPT VEHICLE	Morten Breindahl 1); Jan Kenneth Petersen 2); Peter Berlac 3)	Morten Breindahl	SESSION 3: September 3rd at 12.30-13.00
040	BEDSIDE TELEMEDICINE ROP SCREENING BASED ON A NEONATAL TRANSPORT SYSTEM: INCREASED COVERAGE, EFFICIENCY AND SAFETY WITH FEWER EXPENSES	Gábor Kovács, MD[1] (First Author), Zsolt Somogyvári MD, PhD[1], Erika Maka MD[2]	Gábor Kovács	SESSION 3: September 3rd at 12.30-13.00