

ESPNIC 2017 –Preliminary Timetable (Subject to Change)

EDUCATION SYMPOSIUM	LONG SCIENTIFIC SESSION	SPONSORED SYMPOSIUM	NURSING SESSION	INTERDISCIPLINARY SESSION
WORKSHOP	SHORT SCIENTIFIC SESSION	YOUNG INVESTIGATOR SESSION	HOT TOPICS	MODERATED POSTER

TUESDAY, JUNE 6, 2017

Ticket Pre-registration and payment required to attend full day Workshops

	Hall A	Hall B	Hall C	Hall D	Hall E
09:00–10:30	NURSING SCIENCE SESSION <small>Ticket</small>	ECHO IN ICU WORKSHOP <small>Ticket</small>	ESPNIC SECTION COURSE 1 <small>Ticket</small>	ESPNIC SECTION COURSE 2 <small>Ticket</small>	ESPNIC SECTION COURSE 3 <small>Ticket</small>
10:30 -11:00	Coffee Break				
11:00–12:30	NURSING SCIENCE SESSION	ECHO IN ICU WORKSHOP	ESPNIC SECTION COURSE 1	ESPNIC SECTION COURSE 2	ESPNIC SECTION COURSE 3
12:30–13:30	Lunch Break				
13:30-15:00	NURSING SCIENCE SESSION	ECHO IN ICU WORKSHOP	ESPNIC SECTION COURSE 1	ESPNIC SECTION COURSE 2	ESPNIC SECTION COURSE 3
15:00-15:30	Coffee Break				
15:30-17:00		ECHO IN ICU WORKSHOP	ESPNIC SECTION COURSE 1	ESPNIC SECTION COURSE 2	ESPNIC SECTION COURSE 3
17:00-17:15	Short Break				
17:15	OPENING CEREMONY And Keynote Lecture				

WEDNESDAY, JUNE 7, 2017

	Hall A	Hall B	Hall C	Hall D	Hall E
08:00 – 09:00	<p>ETHICS EDUCATION SYMPOSIUM Resolving conflicts in intensive care</p> <ul style="list-style-type: none"> - Clinical ethics committees vs mediation - Futility and Due process models. 	<p>NEURO CRITICAL CARE EDUCATION SYMPOSIUM Perioperative management in neuro critical care</p> <ul style="list-style-type: none"> - Head trauma -AVM or Vein of Galen aneurysm - Craniectomy 	<p>CRRT / RENAL EDUCATION SYMPOSIUM The kidney and</p> <ul style="list-style-type: none"> - Haemolytic and uremic syndrome - Cardio-renal syndrome - Hepatopulmonary syndrome 	<p>NURSING SCIENCE EDUCATION SYMPOSIUM Quality improvement in the PICU/NICU: Sharing strategies and expertise to ensure your project is a success</p> <ul style="list-style-type: none"> - How to evaluate your quality improvement project - Quality improvement science in the PICU and NICU: nurses' role 	<p>CARDIOVASCULAR DYNAMICS EDUCATION SYMPOSIUM The heart and the aorta, it takes two to tango</p> <ul style="list-style-type: none"> - Inside the left heart, PV loops for everyone - The arterial system, compliance and ventriculo-arterial coupling
09:00 – 09:10	Short Break				
09:10 – 10:40	<p>LONG TERM OUTCOME/ HEALTH SERVICES LONG SCIENTIFIC SESSION Health services research and technology</p> <ul style="list-style-type: none"> - Information technology in PICU: What big data will bring? -How to set up a research program on PICU survivors 	<p>RESPIRATORY FAILURE LONG SCIENTIFIC SESSION The patient and the ventilator; a pas-de-deux?</p> <ul style="list-style-type: none"> - Challenges in the interaction between the patient and the ventilator during NIV - Patient - ventilator dyssynchrony; does it matter in paediatrics? 	<p>METABOLISM, ENDOCRINOLOGY AND NUTRITION LONG SCIENTIFIC SESSION</p> <ul style="list-style-type: none"> - Muscle recovery in critical illness - Nutrition and metabolic support: disease specific? 	<p>NURSING SCIENCE LONG SCIENTIFIC SESSION</p> <ul style="list-style-type: none"> - Advancing the nursing science: Achieving excellence in the fundamentals of PICU/NICU care - Collaboration of nurse academics and clinical nurses to improve nursing care and advance nursing science - Increasing the evidence for basic nursing care: endotracheal suction and nutrition 	<p>CARDIAC ICU AND MECHANICAL CIRCULATORY SUPPORT LONG SCIENTIFIC SESSION Cardiac transplant</p> <ul style="list-style-type: none"> - The challenges of the child awaiting cardiac transplant - Perioperative management of the cardiac transplanted patient - Management of the complicated transplanted patient (acute and chronic rejection, PTLD, sepsis)
10:40 – 11:10	Coffee Break, Exhibition and Poster Walks				
11:10 – 12:10	<p>PHARMACOLOGY SHORT SCIENTIFIC SESSION</p> <ul style="list-style-type: none"> - Population PK for intensivists: current reality or future? 	<p>PAEDIATRIC AND NEONATAL INTENSIVE CARE NURSING SHORT SCIENTIFIC SESSION</p> <ul style="list-style-type: none"> - Setting up an ECMO program 	<p>INFECTION, SYSTEMIC INFLAMMATION AND SEPSIS SHORT SCIENTIFIC SESSION</p>	<p>NURSING SCIENCE SHORT SCIENTIFIC SESSION</p> <ul style="list-style-type: none"> - Non-pharmacological interventions to decrease distress and optimize outcomes 	<p>CARDIOVASCULAR DYNAMICS SHORT SCIENTIFIC SESSION</p> <ul style="list-style-type: none"> - Neonatal or paediatric hemodynamic research - Are animal models really the best we can?

12:10 – 13:40	Lunch Break, Exhibition and Poster Walks				
		SPONSORED SESSION <i>Not included in the main event CME/CPD</i>	SPONSORED SESSION <i>Not included in the main event CME/CPD</i>		
13:40 – 15:10	MODERATED POSTER MEDICAL	MODERATED POSTER MEDICAL	MODERATED POSTER MEDICAL	MODERATED POSTER NURSING	<i>PORTUGUESE SESSION</i>
15:10-15:40	Coffee Break, Exhibition and Poster Walks				
15:40 – 17:10	INTERDISCIPLINARY SESSION 1 Antibiotics in sepsis; the right drug at the right time at the right dose - Which antibiotic should we use in sepsis; the use and misuse of antibiotics? - Antibiotic dosing; How much and when should we give our antibiotics? - Prevention of nosocomial infections on the neonatal and paediatric ICU	INTERDISCIPLINARY SESSION 2 The ESPNIC outcome consensus statement Round table	INTERDISCIPLINARY SESSION 3 Unexpected death at the PICU - What exactly is preventable death? - Lessons learned from the evaluation of unexpected death in the PICU - Patient safety culture from a nurses perspective	INTERDISCIPLINARY SESSION 4 Nutrition - Incidence and risks of underfeeding / overfeeding in critically ill children - Assessing feeding tolerance in the ICU - Interactive case discussion: challenging feeding in the PICU	
17:10			General Assembly (by invitation only)		

	Hall A	Hall B	Hall C	Hall D	Hall E
08:00 – 09:00	<p>PHARMACOLOGY EDUCATION SYMPOSIUM</p> <p>Evidence based pharmacotherapy in specific groups of critically ill children</p> <ul style="list-style-type: none"> - Hypothermia - Liver insufficiency and transplantation - Extreme low birthweight infants 	<p>PAEDIATRIC AND NEONATAL INTENSIVE CARE NURSING EDUCATION SYMPOSIUM</p> <p>Interactive case discussion around neurological injury in PICU and NICU</p> <ul style="list-style-type: none"> - Child with severe TBI - Neonate with HIE 	<p>INFECTION, SYSTEMIC INFLAMMATION AND SEPSIS EDUCATION SYMPOSIUM</p> <p>Hot topics in Sepsis</p> <ul style="list-style-type: none"> - New sepsis definitions: what is needed? - Mortality post discharge from Sepsis. 	<p>RESUSCITATION EDUCATION SYMPOSIUM</p> <p>Paediatric Resuscitation</p> <ul style="list-style-type: none"> - Keeping up skills - Teaching parent's resuscitation skill. 	<p>CARDIAC ICU AND MECHANICAL CIRCULATORY SUPPORT EDUCATION SYMPOSIUM</p> <p>ECLS in cardiac patients with PAH</p> <ul style="list-style-type: none"> - Review of the basic anatomy and physiology of ECLS systems - ECLS in decompensated PAH patients
09:00 – 09:10	Short Break				
09:10 – 10:40	<p>ETHICS LONG SCIENTIFIC SESSION</p> <p>Decision-making in neonatal and paediatric intensive care</p> <ul style="list-style-type: none"> - End of life and resuscitation decisions in NICU and PICU. Why are they different? Is this justified? - How are shared decisions in neonatal and paediatric intensive care 	<p>NEURO CRITICAL CARE LONG SCIENTIFIC SESSION</p> <ul style="list-style-type: none"> - Biomarkers in cerebral damage - Monitoring brain injured child 	<p>CRRT / RENAL LONG SCIENTIFIC SESSION</p> <p>Hot topics in Kidney injury</p> <ul style="list-style-type: none"> - Evolution of AKI and CRRT over the last 2 decades - Awareness about the AWARE Study 	<p>TRANSPORT LONG SCIENTIFIC SESSION</p> <ul style="list-style-type: none"> - Scoop and run OR Stay and play? - Who should lead the transport? Doctor or Nurse? 	<p>CARDIOVASCULAR DYNAMICS LONG SCIENTIFIC SESSION</p> <p>The holy grail of hemodynamic monitoring, in search for new targets</p> <ul style="list-style-type: none"> - Tissue oxygenation with NIRS is the future - Measuring mitochondrial oxygen consumption is the ultimate monitor
10:40 – 11:10	Coffee Break, Exhibition and Poster Walks				
11:10 – 12:10	<p>LONG TERM OUTCOME / HEALTH SERVICES SHORT SCIENTIFIC SESSION</p> <ul style="list-style-type: none"> - Short-term outcome after cardiac arrest; a prospective, longitudinal study 	<p>RESPIRATORY FAILURE SHORT SCIENTIFIC SESSION</p> <p>Managing the young child with viral bronchiolitis</p> <ul style="list-style-type: none"> - Is high-flow nasal cannula the Holy Grail? 	<p>METABOLISM, ENDOCRINOLOGY AND NUTRITION SHORT SCIENTIFIC SESSION</p> <ul style="list-style-type: none"> - Applicability of measuring energy expenditure in the PICU 	<p>RESUSCITATION SHORT SCIENTIFIC SESSION</p> <ul style="list-style-type: none"> - What's new in post resuscitation care 	<p>CARDIAC ICU AND MECHANICAL CIRCULATORY SUPPORT SHORT SCIENTIFIC SESSION</p> <p>Management of tracheal stenosis patients</p> <ul style="list-style-type: none"> - Surgical overview for the paediatric intensivist
12:10 – 13:40	Lunch Break, Exhibition and Poster Walks				

13:40 – 15:10	MODERATED POSTER MEDICAL	MODERATED POSTER MEDICAL	MODERATED POSTER MEDICAL	YOUNG INVESTIGATOR SESSION	
15:10-15:40	Coffee Break, Exhibition and Poster Walks				
15:40 – 17:10	INTERDISCIPLINARY SESSION 5 Ethics and paediatric cardiac surgery - Cardiac surgery in trisomy 18 - Doing things to the patient vs. for the patient - When not to offer surgery and ECLS in paediatric cardiac patients.	INTERDISCIPLINARY SESSION 6 Extracorporeal support for ARDS: Indications and limits - The young people: Kenneth Palmer - The child - The neonate	INTERDISCIPLINARY SESSION 7 Sedation and delirium in the brain injured child - Sedation protocol and delirium assessment: what should be done? - Physiological basis of sedation/analgesia in brain injured child - What do we know about the impacts of delirium on neurological outcome		

FRIDAY, JUNE 9, 2017

	Hall A	Hall B	Hall C	Hall D
08:00 – 09:00	LONG TERM OUTCOME / HEALTH SERVICES EDUCATION SYMPOSIUM Follow-up of PICU survivors - How to organize an outpatient follow-up clinic for PICU survivors	RESPIRATORY FAILURE EDUCATION SYMPOSIUM How to ventilate a patient - With obstructive disease - With restrictive disease	METABOLISM, ENDOCRINOLOGY AND NUTRITION EDUCATION SYMPOSIUM - Nutritional (risk) assessment in different risk groups - Nutritional practice in PICU	TRANSPORT EDUCATION SYMPOSIUM - Neonatal topics - Paediatric topics: include trauma, asthma, cardiac, sepsis, raised intracranial pressure
09:00 – 09:10	Short Break			
09:10 – 10:40	PHARMACOLOGY LONG SCIENTIFIC SESSION Pharmacotherapy and artificial devices - Extracorporeal membrane oxygenation - Renal replacement therapy	PAEDIATRIC AND NEONATAL INTENSIVE CARE NURSING LONG SCIENTIFIC SESSION Why can't we get evidence into nursing practice? - The implementation researcher perspective - The clinicians and management perspective	INFECTION, SYSTEMIC INFLAMMATION AND SEPSIS LONG SCIENTIFIC SESSION Toxic shock and Immunoglobulins: What are the evidences? - Toxic Shock Syndrome and Septic Shock: different pathophysiology - Diagnosis and treatments of Toxic Shock Syndrom	RESUSCITATION LONG SCIENTIFIC SESSION CPR best practice - Quality improvements in paediatric CPR - the best parameters to track? - How do we embed E-CPR into resuscitation?
10:40 – 11:10	Coffee Break			
11:10 – 12:10	ETHICS SHORT SCIENTIFIC SESSION - Communication with parents about end of life decisions.	NEURO CRITICAL CARE SHORT SCIENTIFIC SESSION - Indications for Decompression Craniectomy	CRRT / RENAL SHORT SCIENTIFIC SESSION Neonatal AKI - Incidence and risk factors for chronic kidney disease	TRANSPORT SHORT SCIENTIFIC SESSION Mobile ECMO - Transporting a child on ECMO
12:10-12:20	Short Break			

12:20-13:00	<p style="text-align: center;">HOT TOPICS</p> <p style="text-align: center;">Biomarkers in paediatric critical care</p> <p>-Can biomarkers in paediatric ARDS guide treatment?</p> <p>-Can biomarkers guide sepsis management?</p>	<p style="text-align: center;">HOT TOPICS</p> <p style="text-align: center;">Plasmapheresis in paediatric ICU</p> <p>-Plasmapheresis: principles and indications.</p> <p>-Usefulness of plasmapheresis in cardiac patients (transplant, myocarditis, TAMOF, MOF, ECMO, etc.)</p>	<p style="text-align: center;">HOT TOPICS</p> <p style="text-align: center;">Emergency re-admissions in children with complex CHD</p> <p>- Emergency re-admissions in the cardiac infant: the peak of the iceberg?</p> <p>- Patient and family perspectives: Looking after a fragile baby</p>	<p style="text-align: center;">HOT TOPICS</p> <p style="text-align: center;">Therapeutic intervention after cardiac arrest</p> <p>-What is the end tidal CO2 level we should be aiming for to optimise the chance of ROSC? - Robert Tasker</p> <p>-What is the body temperature we should be aiming after cardiac arrest?</p>
13:00-13:10	CLOSING SESSION			