Monday 14th March (Day 1) SETTING THE SCENE

	MORNING SESSION: Single Plenary					
Time			Speaker & Talk Title			
10.30	Welcome from WFPIC Chairs and Congress Chairs	Andrew Argent and Maureen Madden; David Schell and Tina Kendrick				
10.45	Keynote Address	Introduction: Lara Shekerdemian	Critical Care 2011: Not Just Saving Lives			
11.30	Opening Nursing Debate	Moderator: Tina Kendrick	Intensive care is an art, not a science			
12.00	Opening Medical Debate	Moderator: Alan Duncan	PICU outcomes have not improved over two decades			
12.30- 14.00	Lunch & Exhibits					

Monday 14th March (Day 1)

MONDAY AFTERNOON

	Hall B	Hall C	Hall D		
	Outcomes in Paediatric Intensive Care	Improvement in Paediatric Intensive Care	Innovation in Intensive Care		
Time	The Long term Impact of Paediatric Intensive Care	Understanding Human Factors	Planning for the Future PICU workforce		
14.00	The impact of intensive care on the child	The Pscyhology of Error	Hanging on to generation Y		
14.30	The impact of intensive care on the family	Patient Safety: Addressing the system	The brain drain: keeping ahead in the non-industrialised world		
15.00	PICU: A parent's perspective	Improving Team Performance	Keeping up with global demands		
Break					
	Just because we can, doesn't mean we should	Critical Care without Barriers	Innovation in Training		
16.00	End of life care: where is the best place for this?	Starting from scratch. The first PICU for a nation	The virtual PICU		
16.30	End of life decisions: the role of the family and the child	Working with our neighbours: the Vietnam experience	Teaching without geographical barriers		
17.00	The impact of end of life care on the clinical team	Lessons from the industrialised world	Intensive care without professional barriers		

Tuesday 15th March: Outcome

The current state of play across hemispheres and tropics..

Time STREAMS										
		Breathing	Circulation	Infection & Immunity	Psycho- social	Hormones, Fluid & Feeding	The Brain	Injury		
0900	Plenary 1									
0920	Plenary 2	Critical Challenges in	Outcomes after Cardiac Surgery: How are our patients doing in 2011	Severe infections in the PICU	The Impact of PICU admission on the child and family: Global perspectives	Fluid Management in the PICU: resuscitation, tonicity, diabetes	Brain Injury: Current Outcomes in our Patients	Resuscitation CPR Guidelines, International Applications		
0940	Plenary 3	management of acute Respiratory Failure								
1000	Plenary 4				perspectives					
1020 - 1100		L		Mori	ning Tea & Exhibits					
1100	Plenary 5	Neonatal Respiratory	Monitoring and Reporting	Severe viral threats	Family-centred care: responsibilities and challenges	Endocrine Axes in Critically III Children	Sedation & analgesia in acquired brain injury	Improving the Outcome of CPR		
1120	Plenary 6	Failure	Outcomes							
1140	Abstract 1									
1155	Abstract 2									
1210	Abstract 3									
1225	Abstract 4									
1240 - 1400		Lunch & Exhibits								
1400 - 1445	Degme Debetee	na, Debates I Dilemmas Expert Panel Understanding Lung Injury: applying the science, knowing the limits, & preventing further injury	Expert Panel: How I manage Newborns with HLHS and its variants	Debate: Goal Directed Therapy in sepsis	Expert Panel & Discussion Improving Long-term Outcomes: The role of Education, Technology, Pscyhological support	The Great Glycaemic Pro-Con Debate	How I use 2nd Tier Therapies in TBI			
1445 - 1530	and Dilemmas		Early post-operative weaning - the wild & uncooperative patient?	Sepsis Guidelines in Children: Risks & Benefits		Expert Panel: Glycaemic Control in PCIU	Predicting Outcomes: knowing when to stop			
1530 - 1600		Afternoon Tea & Exhibits								
		AFTERNOON THEMES								
	Plenaries & Panels		Performance	Global Workforce Challenges (Nursing)	Global Workforce Challenges (Medical)	Communication	Making Difficult Decisions	How to (1) Renal:		
1600 - 1730			Evaluation & appraisal. Monitoring outcome. Learning from Industry	How do I keep a hold of my best nurses? The role of advanced Practitioners	What do I look for when choosing a Colleague? Achieving a work-life balance in Intensive Care	Teamwork & Handover; breaking bad news; involving the patient.	Case study and discussion.	Filtration in the PICU: devices, modalities.		

Wednesday 16th March: Improvement

Time		STREAMS									
		Breathing	Circulation	Infection & Immunity	PsychoSocial	Hormones & Feeding	The Brain	Injury			
0900	Plenary 1										
0920	Plenary 2	Hot Topics in Respiratory	Physiological Challenges: The Heart	Sepsis: Prevention is better than treatment	Improving the Quality of End-of-life Care: Global Challenges	Gaps and Differences, metabolic emergencies	Monitoring the Injured Brain	Disaster management: Bushfires, Pandemics, Public Events			
0940	Plenary 3	Intensive Care									
1000	Plenary 4										
1020 - 1100				М	orning Tea & Exhibits						
1100	Plenary 5	Hot Topics	Physiological Challenges: The Lungs	Applying Research in Paediatric Sepsis	Supporting Families through End-of-life Care	Liver Failure and Transplantation	Lessons from Trials	Organ Donation, Current Dilemmas			
1120	Plenary 6										
1140	Abstract 1										
1155	Abstract 2										
1210	Abstract 3										
1225	Abstract 4										
<mark>12.40 - 14.00</mark>					Lunch & Exhibits						
14.00 - 14.45	Dogma,	Multidisciplinary Expert	Expert Panels on Mechanical Support: Developing an ECMO service: controversies in Mechanical Support; Supporting the Kidneys	An infection-free PICU: Preventing Nosocomial infections	Expert Panel & Discussion: Improving Communication in PICU	Feeding Algorithms for Critically III Children	Debate: do we need an RCT of Cooling for HIE?	Challenging Scenarios: Multitrauma in the Adolescent. Case presentation and Panel Discussion			
14.45 - 15.30	Debates and Dilemmas	Ventilation		Translational Research in Paediatric Sepsis		Introducing feeds in complex patients	Problems with sedation: assessment tools and challenges				
15.30-16.00				Aft	ernoon Tea & Exhibits						
		AFTERNOON THEMES									
			Simulation	Research Dilemmas	Doing more with Less: Saving Lives and Money	ILCOR update	Donation after Cardiac Death	How to (2): Cardiac			
16.00 - 17.30	Panels		Simulation Workshop: Multidisciplinary	Setting up collaborative studies; Consent; research in the developing world; Monitoring safety	Critical care in an economically challenged environment.	Meet the experts & discuss New Guidelines, post-resusc therapy and resuscitation of high risk patients.	Challenges when introducing DCD in my institution. Practical, interpersonal and Ethical Considerations	Temporary pacing after Cardiac Surgery Post-operative ECHO			

		Breathing	Circulation	Infection & Immunity	PsychoSocial	Hormones & Feeding	The Brain	Injury	
0900	Plenary 1								
0920	Plenary 2	Promising modes of	Innovations in manipulation of the circulation	Advanced Therapies in Sepsis	Giving Life to Others: Organ Donation. Global perspectives and challenges.	Improving nutrition in challenging patient groups	Future therapies for the Injured Brain	Major Trauma and Burns	
0940	Plenary 3	mechanical ventilation							
1000	Plenary 4								
1020 - 1100				Mornin	ng Tea & Exhibits				
1100	Plenary 5	Weaning: Getting it	Applications of new	Septic Shock and Cardiovascular		Improving nutrition in challenging patient	Multi-icentre trials for new therapies, or	Providing 'Remote' Critical Care	
1120	Plenary 6	Right	Technologies	Collapse		groups	Tribulations		
1140	Abstract 1								
1155	Abstract 2								
1210	Abstract 3								
1225	Abstract 4								
12.40 - 14.00				Lun	ch & Exhibits				
	AFTERNOON THEMES: INTENSIVE CARE IN 2020								
1400 - 1445	Panels		Intensive Care outside ICU	The Critically III Adolescent	The Virtual PICU	Children with Chronic Disease	New Technologies: Invasive Monitoring		
1400 - 1443			MET and Outreach	Where are they best cared for. Transition. Nursing considerations	The Role of Telemedicine, videomedicine, and the e-ICU	Case presentation and discussion: Should we be providing more intensive care at home.	Back to basics or slaves to technology?		
1445 - 1600	Afternoon Tea & Exhibits								
16.00	Final debate	inal debate 40 years of Intensive Care: What have we learnt?							
16.30	Closing Keynote								
17.00	Closing Ceremony								
17.30	End								