

	Sunday September 12	Monday September 13	Tuesday September 14	Wednesday September 15	Thursday September 16	
08:00						
08:10						
08:20						
08:30		Treatment of raised ICP	Brain Tissue Oxygen Monitoring	Hydrocephalus – Bench & Animal Research	ICP – Computation and Measurements	
08:40						
08:50						
09:00		Break				
09:10						
09:20		Poster Session 1-3	Poster Session 7-9	Poster Session 10-12	Poster Session 15-17	
09:30						
09:40						
09:50						
10:00		Break				
10:10	Opening of Registration					
10:20						
10:30		ICP and the Cerebrovascular System	Pediatric Key Note P.D. Adelson (USA)	Monitoring Child's Injured Brain: NIRS and Hydrocephalus	Hydrocephalus – Diagnosis & Treatment	
10:40			Monitoring Child's Injured Brain			
10:50	ICM+ User Meeting					
11:00						
11:10						
11:20						
11:30						
11:40			Break			
11:50						
12:00			Hydrocephalus – Imaging Pathophysiology	Monitoring Child's Injured Brain – ptiO2	Non-Invasive ICP Assessment	TBI – Clinical aspects
12:20						
12:30						
12:40						
12:50						
13:00		Lunch				
13:10						
13:20		Lunchtime Seminar RESCUEicp Study – an update				
13:30						
13:40						
13:50						
14:00						
14:10						
14:20						
14:30				Anthony Marmarou Memorial Lecture A. Unterberg (Heidelberg)	Spreading Depolarization / Monitoring Networks	
14:40						
14:50	Opening Session M. Brock (Berlin) D. Price (UK)	Experimental Studies In Brain Injury				
15:00					Severe TBI - Insights	
15:10						
15:20						
15:30						
15:40						
15:50		Break		Break		
16:00	Cerebrovascular Autoregulation	Poster Session 4-6	Tour	Poster Session 13-14	Closing remarks	
16:10						
16:20						
16:30						
16:40						
16:50		Break			Break	
17:00						
17:10						
17:20	Break	Subarachnoid Hemorrhage			Monitoring Aspects	
17:30						
17:40	Hydrocephalus – The Range of Research					
17:50						
18:00						
18:10						
18:20						
18:30						
18:40						
18:50						
19:00						
19:10						
19:20	Welcome Reception					
19:30						
19:40						
19:50						
20:00						
20:10			ICP Party		Gala Dinner	
20:20						
20:30						
20:40						
20:50						