

08:00-08:45	REGISTRATION TEA AND COFFEE			
08:45-09:00	WELCOME			
9:00-10:45	NEUROLOGICAL CONDITIONS FOLLOWING BRAIN INJURY (Chair Prof. David Sharp)			
	Dr. Guy Leschziner	Sleep disorders		
	Prof. Matthew Walker	Epilepsy after Traumatic Brain Injury: who, why, how and when?		
	Dr. Naomi Deakin	Motorsport and mTBI		
10:45-11:15	COFFEE			
11.15:12:30	PARALLEL SESSIONS			
	Acute Management		Cognitive Neuroscience	
	Prof. Mark Wilson	Pre-hospital care	Dr. Sara De Simoni	Corticostriatal connectivity in TBI
	Dr Hadie Adams	The temporal profile of intracranial pressure in severe traumatic brain injury.	Dr. James Cole	The influence of traumatic brain injury on brain ageing
Dr Guido Bertolini	Circulating biomarkers for TBI prognostication. First results from CREATIVE	Dr. Lucia Li	Assessing transcranial direct current stimulation for modulating cognition after TBI	
12:30-13:30	LUNCH			
13:30-14:30	Interactive Sessions			
	Debate: TBC			
	POSTER PODIUM SESSION Chair Prof. David Sharp		Quick-fire presentations from early career researchers	
14:30-15:15				
15:15-15:45	POSTERS AND COFFEE			
15:45-17:30	DISORDERS OF CONSCIOUSNESS (Chair Dr Gregory Scott)			
	Dr. Srivas Chennu	Assessing patients in persistent vegetative states with brain computer interfaces		
	Dr Davinia Fernández-Espejo	I can only imagine; the overt versus covert paradox in the Vegetative State		
	Dr. Gregory Scott	Fractionating consciousness		
17:30-18:30	NETWORKING RECEPTION			
19:00-22:30	GALA DINNER			

08:30-09:00	REGISTRATION TEA AND COFFEE			
FRONTIERS IN TBI				
09:00-10:45	Dr. Lee Goldstein		Concussion, Traumatic Brain Injury, and Chronic Traumatic Encephalopathy: Lessons from the Battlefield, Ball Field, and Lab Bench	
	Prof. David Sharp		Towards precision medicine in TBI: lessons from dopaminergic treatment of cognitive impairment.	
	Dr. John Whyte		Non-pharmacologic treatments in rehabilitation	
10:45-11:15	COFFEE			
PARALLEL SESSIONS				
11:15-12:30	TECHNOLOGICAL INNOVATIONS		NEUROPSYCHIATRY AND PSYCHOLOGY	
	Dr. Adam Hampshire	Remote cognitive tracking	Dr. Alan Carson	Neuropsychiatric consequences of TBI
	Dr. Ari Ercole	Big data and challenges to research	Prof. Narinder Kapur	Paradoxes in TBI
	Dr. Mazdak Ghajari	Mechanics of Traumatic Brain Injury	Dr. Rob Forsyth	Paediatric rehabilitation
12:30-13:45	LUNCH			
INTERACTIVE DEBATE (Chairs N Bourke & Karl Zimmerman)				
13:45-14:45	Symptoms lasting longer than 3 months after minor head trauma are usually due to a functional disorder Professor David Sharp and Dr Alan Carson			
14:45-15:15	COFFEE			
Management of specific dysfunctions following TBI (Chair ...)				
15:15-17:00	Dr. Angelos Koliass		Managing Intracranial hypertension	
	Dr. Barry Seemungal		Vestibular dysfunction	
	Dr. Jon Stone		Functional Disorders	