

OVERVIEW

Friday, 14th october

	TC1 - Fundamental concepts in extracranial assessment	TC2- Transcranial monitoring tools	TC3- Neuromuscular Disorders	Parallel meetings
8h-10h00	Theory	Theory	Theory	
10h00-10h30		Coffee break		
10h30-12h30	Hands-on session	Hands-on session	Hands-on session	
12h30-13h30		Lunch		ESNCH-EC
	TC4 - Fundamental concepts in intracranial assessment	TC5 - Ultrasound guided procedures	TC6- NeuroPOCUS: Point of Care Ultrasound in Neurology	
13h30-15h30	Theory	Theory	Theory	
15h30-16h00		Coffee break		
16h00-18h00	Hands-on session	Hands-on session	Hands-on session	
18h00-18h30	Industry-sponsored Symposium			
18h30-19h30	Opening ceremony			
20h00	Welcome reception			

Saturday, 15th october

	Conference	Parallel meetings
8h00-9h00	Session 1: New ultrasound applications	ESNCH Certification
9h00-10h30	Session 2: Neurovascular coupling	Theory
10h30-11h00		
11h00-13h00	Session 3: Acute Stroke (Joint session ESO-ESNCH)	
13h00	Lunch	
13h30-14h00	General Assembly	
14h00-15h30	Poster session	
15h30-17h00	Session 4: Brain-Heart pathological connections	Industry meeting
17h00-17h30	Coffee break	
17h30-18h30	Session 5: Interactive clinical cases	ESNCH-WG
18h30-19h30	Session 6: Translational science in Neurosonology and Cerebral Hemodynamics	ERNsono

Sunday, 16th october

	Conference	Parallel meetings
8h00-9h30	Session 7: Basal Ganglia, Neuromuscular, and Demyelinating Disorders (EAN-ESNCH joint session)	
9h30-11h00	Session 8: Atherosclerotic pathology	Council of Nations
11h00-11h30	Coffee break	
11h30-12h30	Session 9: ESNCH-Working Groups	
12h30-13h30	Closing ceremony	
13h30	Lunch	ESNCH-EC
14h00-16h00	ESNCH Certification - Practical	