

	DAY 2 - ROOM 1 STROKE	DAY 2 - ROOM 2: brain and inflammation
9H-10H	Session 1 : Early ischemic stroke	Session 1: Encephalitis [NICIS]
	Indications for thrombolysis	Diagnosis of bacterial meningitis
	Indications for thrombectomy	Encephalitis in intensive care units
	Beyond 6-hours, how to select patients for reperfusion strategies	Diagnosis of auto-immune encephalitis in the ICU
	Live Q/A	Live Q/A
10H-10H30	BREAK	BREAK
10H30-11H	Lecture : CT or MRI for early decision making after ischemic stroke	Lecture : Neuro-Covid: what it is and what it is not
11H-12H	Session 2 : Reperfusion after stroke	Session 2 : Neuro-infectious disease
	Stent retrievers, aspiration and what else for thrombectomy?	PK/PD and CNS infections
	General anesthesia or sedation for thrombectomy: the final word?	Do we need intraventricular antibiotics
	Hemodynamic target during and after thrombectomy	Surgical options for deep brain infections
	Live Q/A	Live Q/A
12H-12H45	BREAK	BREAK
12H45-13H45	SYMPOSIUM	
13H45-14H	BREAK	BREAK
14H-15H	Session 3 : Management of Stroke complication in the ICU	Session 3 : neuroinflammation [NICIS]
	PRES, a complication of blood pressure management?	Brain inflammation and septic encephalitis
	Dysphagia and pneumonia after stroke	Microglial priming and neurodegenerative disease
	Locked-in syndrome: management of ventilation and tracheostomy	Brain injury and immunity
	Live Q/A	Live Q/A
15H-15H30	BREAK	BREAK
15H30-16H	Lecture : Spontaneous intracranial hematoma in the ICU	Lecture : Monitoring and treatment of status epilepticus
16H-17H	Session 4 : Brain Monitoring in the ICU	Session 4: Delirium and brain dysfunction [NICIS]
	ICP monitoring in the ICU: still useful?	Endophenotypes of delirium
	Brain oxygenation	Neurophysiologic signatures of delirium
	Options for brain monitoring in the ICU in the near future	Brain reserve and cognitive reserve
	Live Q/A	Live Q/A