



THE VOICE OF STROKE  
IN EUROPE

## 7<sup>th</sup> European Stroke Organisation Conference

1-3 SEPTEMBER 2021  
VIRTUAL

**Mark Your Calendar**


**VIRTUAL**

[www.eso-conference.org](http://www.eso-conference.org)

# ESOC 2021 Virtual Conference

## Preliminary Programme

1-3 September 2021

LEGEND:		
GENERAL INTEREST SESSIONS	SCIENTIFIC COMMUNICATIONS	RAPID ORAL COMMUNICATIONS
 TECHNOLOGY/MULTI-DISCIPLINE/ BEYOND MEDICINE	TEACHING COURSE	INDUSTRY SUPPORTED SESSION
	SCIENTIFIC SESSIONS	



ESOC TV



On Demand Session  
(watch anytime)



Pre-recorded Session  
with Live Q&A






















Session with Voting





















\* **Official Conference Time Zone: Central European Summer Time (CEST).**

\*\* Industry Sponsored Session - Not included in main event CME/CPD credit.

\*\*\* The programme remains subject to change. Please refer to the interactive programme for the latest changes.

WEDNESDAY, 1 SEPTEMBER 2021

CEST	Hall A	Hall B	Hall C	Hall D	Hall E	Hall F	Hall G	Hall H	Hall I	Hall J
8:30	<p>SCIENTIFIC COMMUNICATION: Young Stroke Physicians and Researchers Research Design Workshop for Studies in Development</p>  	<p>SCIENTIFIC SESSION: Clinical Challenges in Mechanical Thrombectomy for Large Vessel Occlusion</p> 	<p>SCIENTIFIC SESSION: Infection and Inflammation in Stroke</p> 	<p>SCIENTIFIC SESSION: Fundamentals 1</p> 	<p>TEACHING COURSE: Intracerebral Hemorrhage</p> 	<p>Scientific Communications 1</p>	<p>Scientific Communications 2</p>	<p>Scientific Communications 3</p>		
10:00	BREAK									
10:40	<p>OFFICIAL WELCOME &amp; LARGE CLINICAL TRIALS</p> 									
12:30	BREAK									
13:15		<p>Industry Supported Session**</p>	<p>Industry Supported Session**</p>	<p>Industry Supported Session**</p>	<p>Industry Supported Session**</p>	<p>Industry Supported Session**</p>	<p>Industry Supported Session**</p>			
14:45	BREAK									
15:15	<p>Technology / Multi-discipline / Beyond Medicine How to Get a Stroke Paper Published – The Nuts and Bolts</p>   	<p>SCIENTIFIC SESSION: Clinical Challenges in Intravenous Thrombolysis for Acute Ischemic Stroke</p> 	<p>SCIENTIFIC SESSION: Recovery After Stroke: Are We Entering a New Era?</p> 	<p>SCIENTIFIC SESSION: Secondary Prevention of Ischemic Stroke – What Should We Do Today and What May Be Tomorrow's Practice?</p> 	<p>TEACHING COURSE: Stroke Unit Care and Logistics</p> 	<p>Scientific Communications 5</p>	<p>Scientific Communications 6</p>	<p>Scientific Communications 7</p>	<p>Rapid Oral Communications 1</p>	
16:45	BREAK									
17:15	<p>SCIENTIFIC SESSION: Targeting Cardiac Disease in Stroke Prevention</p> <p>Joint session with the European Society of Cardiology (ESC)</p> 	<p>SCIENTIFIC SESSION: Pre-Hospital Stroke Medicine – Rapid Transport or First Key Contribution to a Successful Stroke Management</p> 	<p>SCIENTIFIC SESSION: Intracranial Haemorrhage I: Genetics, Secondary Prevention and Brain Repair</p> 	<p>SCIENTIFIC SESSION: Fundamentals 2</p> 	<p>TEACHING COURSE: Monogenic Causes of Stroke</p> 	<p>Scientific Communications 8</p>	<p>Scientific Communications 9</p>	<p>Scientific Communications 10</p>	<p>Scientific Communications 11</p>	<p>Rapid Oral Communications 2</p>

CEST	Hall A	Hall B	Hall C	Hall D	Hall E	Hall F	Hall G	Hall H	Hall I	Hall J
8:30	<p>SCIENTIFIC SESSION: Acute Stroke Treatment in Difficult Clinical Situations: In-Hospital Strokes and Other Challenges</p> 	<p>SCIENTIFIC SESSION: Making Artificial Intelligence Work for Stroke: Pros and Cons Diagnosis, Patient Selection and Outcome Prediction With AI - Where Are We Now?</p> 	<p>SCIENTIFIC SESSION: Upper-Limb Assessment, Interventions and Implementation - Evidence and Clinical Practice</p> 	<p>TEACHING COURSE: Carotid Disease and Stroke - An Update</p> 	<p>TEACHING COURSE: Stroke in Systemic Disease: Diagnostics and Treatment</p> 	<p>TEACHING COURSE: Research Methodology in Stroke Medicine</p> 	<p>Scientific Communications 12</p>	<p>Scientific Communications 13</p>	<p>Scientific Communications 14</p>	
10:00	BREAK									
10:40	<p>PRESIDENTIAL SYMPOSIUM AWARDS &amp; TRIALS</p> 									
12:30	BREAK									
13:15		<p>Industry Supported Session**</p>	<p>Industry Supported Session**</p>	<p>Industry Supported Session**</p>	<p>Industry Supported Session**</p>	<p>Industry Supported Session**</p>	<p>Industry Supported Session**</p>			
14:45	BREAK									
15:45	<p>Technology / Multi-discipline / Beyond Medicine Controversies</p> 	<p>SCIENTIFIC SESSION: Non-Reperfusion Therapies for Acute Ischemic Stroke Treatment: Something New in the Pipeline?</p> 	<p>SCIENTIFIC SESSION: Current Status on the Diagnosis and Management of Intracranial Stenosis Joint Session with the European Academy of Neurology (EAN)</p> 	<p>SCIENTIFIC SESSION: Improving Efficiencies of Stroke Research</p> 	<p>SCIENTIFIC SESSION: Maximizing Quality of Life After Stroke: Focusing on Needs Including Palliation</p> 	<p>SCIENTIFIC SESSION: Sources of Thromboembolism Beyond Atrial Fibrillation</p> 	<p>TEACHING COURSE: Transient Symptoms - Stroke or Not?</p> 	<p>Scientific Communications 15</p>	<p>Scientific Communications 16</p>	<p>Rapid Oral Communications 3</p>
17:15	BREAK									
17:45	<p>SCIENTIFIC SESSION: Small Vessel Diseases</p> 	<p>SCIENTIFIC SESSION: Large Artery Stroke: Carotid Disease, Plaque and Beyond</p> 	<p>SCIENTIFIC SESSION: Intracerebral Hemorrhage II: Causes, Classification, Management</p> 	<p>SCIENTIFIC SESSION: Return to Work, Participation, Social Prescribing</p> 	<p>TEACHING COURSE: Intravenous Thrombolysis</p> 	<p>TEACHING COURSE: Neuro-imaging in Stroke</p> 	<p>Scientific Communications 17</p>	<p>Scientific Communications 18</p>	<p>Scientific Communications 19</p>	

