

# Committee Report 2021 ESO Guideline Board

## Report of the ESO Committees - Summary



#### **Guideline Board**

- Simona Sacco, Italy (Co-Chair)
- Guillaume Turc, France (Chair)
- Anne Hege Aamodt, Norway
- Blanca Fuentes, Spain
- Christian Nolte, Germany
- Daniel Strbian, Finland
- Eleni Korompoki, Greece
- Georgios Tsivgoulis, Greece
- Pooja Khatri, USA
- Terry Quinn, UK

### Workshop Subcommittee

Gian Marco De Marchis (Switzerland) Jan Purrucker (Germany)

#### Publication Subcommittee

Marialuisa Zedde (Italy) Joan Marti-Fabregas (Spain)

## Report of the ESO Guideline Board (1/3)



- Guideline Webinar (May 2021)
- ESO Guideline Development Webinar in February, May and September 2021
- Guideline session at ESOC 2021 in September 2021
- Introduction of MAGICapp (May 2021)
- Publication of the updated ESO GL SOP (Oct 2021)
- Engagement of a new methodologist (July 2021)
- Replacement of Guideline Manager (September 2021)
- Plans to promote the visibility of guidelines in future

## Report of the ESO Guideline Board (2/3)



#### Guidelines published in 2021:

- Management of Extracranial and Intracranial Artery Dissection
- Blood Pressure Management in acute stroke
- Management of Space-Occupying Brain Infarction
- Transient Ischaemic Attack
- Intravenous Thrombolysis
- Post-stroke Cognitive Impairment (ESO-EAN)
- Post-Stroke Dysphagia (ESO-ESSD)
- Covert Small Vessel Disease
- Carotid Artery Stenosis
- Short-term Dual Antiplatelet Therapy early after minor stroke and high-risk TIA

## Report of the ESO Guideline Board (2/3)



#### • Guidelines submitted

- Women & Stroke
- IVT before thrombectomy
- Mobile Stroke Unit Care

## Guidelines in development:

- Moya Moya
- Screening for AF after stroke
- Intracranial atherosclerosis
- Unruptured aneurysm
- PFO management
- ICH
- Secondary prevention

#### New guideline topics:

- Motor/gait rehabilitation
- Aphasia rehabilitation
- Post-stroke pneumonia
- Left atrial appendage occlusion
- Vasculitis / Primary angiitis of the central nervous system (PACNS)
- Small Vessel Disease
- SAH