

Wednesday, 07. September 2022

ESMINT Sessions

08:00 - 08:15

R1

Welcome and Introduction

Moderator: Mohamed Aggour, GB

Moderator: Jens Fiehler, DE

Scientific Sessions

08:15 - 09:15

R1

Abstract Session 1

Moderator: Riitta Rautio, FI

Moderator: Luca Valvassori, IT

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| O01 | LIQUID - Treatment of high-grade dural arteriovenous fistulas with Squid liquid embolic agent: a prospective, observational multi-center study <i>Presenter:</i> Markus Möhlenbruch, DE | 08:15 - 08:25 |
| O02 | CLEVER: CLinicalEValuation of WEB 0.017 device in Intracranial AneuRysms Safety results for ruptured and unruptured aneurysm at 30 days <i>Presenter:</i> Istvan Szikora, HU | 08:25 - 08:35 |
| O03 | Flow diversion for internal carotid artery aneurysms with compressive neuro-ophthalmologic symptoms: results from an international multicenter study <i>Speaker:</i> Daniel Kaiser, DE | 08:35 - 08:45 |
| | Breaking Results: Coil Assisted Flow Diversion (CAFI) with Neqstent Coil Assited Flow Diverter <i>Presenter:</i> Thomas Liebig, DE | 08:45 - 08:55 |
| O04 | FRED-UK: Safety and efficacy analysis of FRED™/FRED™ Jr embolic device in aneurysm treatment - Efficacy and Safety results at 12-24-months <i>Presenter:</i> Charles Hall, GB | 08:55 - 09:05 |
| O05 | Flow Diversion for Recurrent Aneurysms after Stent-Assisted Coiling: Multicenter Experience <i>Presenter:</i> Jan-Karl Burkhardt, US | 09:05 - 09:15 |

EYMINT Sessions

08:30 - 10:00

R2

EYMINT Session Part 1 – Young Neurointerventionalists@ESMINT

Moderator: Uta Hanning, DE

Moderator: Johannes Kaesmacher, CH

Remote Technologies in the Angiography Suite 08:30 - 08:50
Speaker: Matthias Bechstein, DE

Thrombolysis after MT, individualized Stroke Treatment 08:50 - 09:10
Speaker: Johannes Kaesmacher, CH

Intracranial Hypotension

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| | <i>Speaker:</i> Tomas Dobrocky, CH | 09:10 - 09:30 |
| | Die jungen Neuroradiologen - JUNRAD | 09:30 - 09:50 |
| | <i>Speaker:</i> Daniel Kaiser, DE | |
| | Round table, what do you expect from EYMINT? Perspectives from the JUNRAD and the JENI Networks | 09:50 - 10:00 |
| | <i>Speaker:</i> Grégoire Boulouis, FR | |
| | <i>Speaker:</i> Uta Hanning, DE | |
| | <i>Speaker:</i> Johannes Kaesmacher, CH | |
| | <i>Speaker:</i> Daniel Kaiser, DE | |

ePoster Library
08:30 - 16:45

ePoster Library

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|-----|---|---------------|
| P01 | ICA aneurysm <i>Presenter:</i> Ehsan Mohammad Hosseini, IR | 08:30 - 08:30 |
| P02 | Acute intraprocedural thrombosis after flow diverter stent implantation: risk factors and relevance of standard observation time for early detection and management <i>Presenter:</i> Sophia Hohenstatt, DE | 08:30 - 08:30 |
| P03 | Early experience of a novel intrasaccular flow disrupter for the treatment of intracranial aneurysms – The Contour device <i>Presenter:</i> Rui-En Chung, GB | 08:30 - 08:30 |
| P04 | A retrospective multicenter analysis of the DERIVO® 2 Embolization Device in the treatment of ruptured and unruptured intracranial aneurysms <i>Presenter:</i> Maximilian Thormann, DE | 08:30 - 08:30 |
| P05 | A case of coil-assisted flow diversion using the Neqstent Endosaccular device <i>Presenter:</i> Rui-En Chung, GB | 08:30 - 08:30 |
| P06 | Clinical experience with the p64MW HPC FD under Prasugrel SAPT for Unruptured Anterior Circulation Aneurysms: short and mid-term occlusion rates | 08:30 - 08:30 |
| P07 | Multicenter Outcome Study of the Pipeline Vantage Flow Diverter <i>Presenter:</i> Jeremy Lynch, GB | 08:30 - 08:30 |
| P08 | Detection of cerebral aneurysms in unenhanced CT images of patients with subarachnoid hemorrhage using the sparing aneurysm sign (SAS) <i>Presenter:</i> Sönke Peters, DE | 08:30 - 08:30 |
| P09 | The CONTOUR Device for the Treatment of Ruptured Aneurysms - Results, Learnings and Limits <i>Presenter:</i> Fritz Wodarg, DE | 08:30 - 08:30 |
| P10 | Impact of secondary fluid motion and wall shear stress in | 08:30 - 08:30 |

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| | sidewall aneurysm initiation | |
| | <i>Presenter: Istvan Szikora, HU</i> | |
| P11 | DERIVO Mini Flow Diverter Device (DmFD): Initial Clinical Experience | 08:30 - 08:30 |
| | <i>Presenter: Petra Fernando, AR</i> | |
| P12 | Twig-like MCA: a vascular anomaly associated with aneurysms | 08:30 - 08:30 |
| | <i>Presenter: Tiago Lorga, PT</i> | |
| P13 | Silk Vista Baby Flow Diverter Device (SVBFD) Initial Experience in a Neuro-Interventional Argentinean Center | 08:30 - 08:30 |
| | <i>Presenter: Fernando Petra, AR</i> | |
| P14 | Large neck anterior communicating artery aneurysm treated with WEB: An unusual approach | 08:30 - 08:30 |
| | <i>Presenter: Joao Miguel Almeida Silva, BR</i> | |
| P15 | Evaluation of Effectiveness and Safety of the CorPath® GRX System in Endovascular Embolization Procedures of Cerebral Aneurysms | 08:30 - 08:30 |
| | <i>Presenter: Michel Piotin, FR</i> | |
| P16 | Semi-emergent management of ruptured intracranial blood blister-like aneurysms: single centre experience | 08:30 - 08:30 |
| | <i>Presenter: Mahmoud Abou-foul, GB</i> | |
| P17 | How far can we go? - WEB technology for the treatment of sidewall IA. Initial experience in a single Institution | 08:30 - 08:30 |
| | <i>Presenter: Boris Pabon, CO</i> | |
| P18 | Acute flow diversion with Pipeline Flex and Pipeline Vantage with Shield technology with single antiplatelet cover - short term results | 08:30 - 08:30 |
| | <i>Presenter: Natasha Skinner, GB</i> | |
| P19 | "Brain aneurysm foundation" - brain aneurysm awareness campaign | 08:30 - 08:30 |
| | <i>Presenter: Audrius Sirvinskas, LT</i> | |
| P20 | Long-term Follow-up of the pCONus Device for the Treatment of Wide-Neck Bifurcation Aneurysms | 08:30 - 08:30 |
| | <i>Presenter: Adrien Guenego, BE</i> | |
| P21 | Comparison of clopidogrel and ticagrelor for the dual antiplatelet therapy of patients with unruptured cerebral aneurysms undergoing endovascular treatment | 08:30 - 08:30 |
| | <i>Presenter: Daniel Eduardo Mantilla García, CO</i> | |
| P22 | Short term imaging endpoints of flow diverter implants with and without coating for treatment of brain aneurysms: a matched pair analysis | 08:30 - 08:30 |
| | <i>Presenter: Andre Kemmling, DE</i> | |
| P23 | Stent in stent for the treatment of giant basilar aneurysm | 08:30 - 08:30 |

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| | <i>Presenter:</i> Zarko Nedeljkovic, RS | |
| P24 | Visualization of intracranial aneurysms treated with Woven EndoBridge (WEB) devices using Ultrashort Echo Time Magnetic Resonance Imaging (UTE-MRI) <i>Speaker:</i> Jawid Madjidyar, CH | 08:30 - 08:30 |
| P26 | Wide neck aneurysm of anterior communicating artery treated by Silk Vista Baby; medium/long term follow-up in “cross” section stent deployment and “kissing” stent technique <i>Presenter:</i> Vladimir Gavrilovic, IT | 08:30 - 08:30 |
| P27 | Contour Neurovascular system for treatment of rupted and unrupted intracranial aneurysms:our initial experience <i>Presenter:</i> Giulia Frauenfelder, IT | 08:30 - 08:30 |
| P28 | Treatment of complex wide-neck aneurysms using WEB device - a single center 8 years experience <i>Speaker:</i> Marcin Mi?, PL | 08:30 - 08:30 |
| P29 | FD Use in Acutely Presented Dissecting Aneurysms, 2 Years Follow Up of 53 Cases <i>Presenter:</i> ossama mansour, EG | 08:30 - 08:30 |
| P31 | Patients Treated with The Pipeline Shield Flow Diverter Enrolled Within the INSPIRE Study: Primary analysis <i>Presenter:</i> Istvan Szikora, HU | 08:30 - 08:30 |
| P32 | Neqstent as a device that combines the best of the old and the new - a single center initial experience <i>Presenter:</i> Marcin Mi?, PL | 08:30 - 08:30 |
| P33 | Flow-diverter for MCA aneurysms: is an effective and safe option? <i>Presenter:</i> Mariangela Piano, IT | 08:30 - 08:30 |
| P34 | Artificial Intelligence in Stroke Networking: Early Experience in Building Networks of Care <i>Presenter:</i> Justin Fraser, US | 08:30 - 08:30 |
| P35 | Benefit of advanced 3D DSA and MRI/CT fusion in neurovascular pathology <i>Presenter:</i> Tomas Dobrocky, CH | 08:30 - 08:30 |
| P36 | Comparison Of Glue And Onyx For Embolization Of Non-Cavernous Cranial Dural Arteriovenous Fistulas <i>Presenter:</i> Jeremy Lynch, GB | 08:30 - 08:30 |
| P37 | Endovascular treatment of Dural AV-fistulas in a medium-sized Nordic vascular center <i>Presenter:</i> Svein Harald Moerkve, NO | 08:30 - 08:30 |
| P38 | PHIL and Squid embolization of Cerebral Arteriovenous Malformation: A Retrospective Case Series of 23 Patients <i>Presenter:</i> George Wong, HK | 08:30 - 08:30 |

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| P39 | Endovascular treatment of arteriovenous malformation and carotid stenosis by direct carotid puncture simultaneously <i>Presenter:</i> Victor Torres, CO | 08:30 - 08:30 |
| P40 | Symptomatic foraminal AVM associated with giant Lymphangioma: A case report and review of the Literature <i>Presenter:</i> Mohamed Elsharkawy, DE | 08:30 - 08:30 |
| P41 | Functional outcome of treated patients with brain arteriovenous malformations: a study in Mexico <i>Presenter:</i> Diana Hernández-Santamaría, MX | 08:30 - 08:30 |
| P42 | Endovascular Treatment of Brain Arteriovenous Malformations using Precipitating Hydrophobic Injectable Liquid (PHIL) <i>Presenter:</i> Kirill Orlov, RU | 08:30 - 08:30 |
| P43 | Successful implantation of a peripheral stent in a dural arteriovenous fistula (dAVF) over a j-shaped 0.035" steel-wire <i>Presenter:</i> Maximilian Thormann, DE | 08:30 - 08:30 |
| P44 | Endovascular Treatment of Brain Arteriovenous Malformations using Precipitating Hydrophobic Injectable Liquid (PHIL) <i>Presenter:</i> Kirill Orlov, RU | 08:30 - 08:30 |
| P45 | Bow Hunter's Syndrome Due To Kimmerle Anomaly: A Rare Cause Of Transient Vertebrobasilar Insufficiency Diagnosed With Provocative DSA <i>Presenter:</i> AHAMED SUBIR, IN | 08:30 - 08:30 |
| P46 | How Much of the Improvement in Functional Outcome after Successful Recanalization is Explained by Follow-Up Infarct Volume Reduction? <i>Presenter:</i> Helge Kniep, DE | 08:30 - 08:30 |
| P47 | Optimal Parameter for Predicting Final Infarct Volume and Outcome after Complete Recanalization of Medium Vessel Stroke <i>Presenter:</i> Adrien Guenego, BE | 08:30 - 08:30 |
| P48 | COVID-19 ASSOCIATED ARTERIAL EMBOLIC EVENTS: A MULTICENTER RETROSPECTIVE STUDY <i>Presenter:</i> Tobias Boeckh-Behrens, DE | 08:30 - 08:30 |
| P49 | Intracranial stenting of atherosclerotic stenosis in patient suffering stroke by radial access <i>Presenter:</i> Harun Kilic, TR | 08:30 - 08:30 |
| P50 | Tough clot - How about glue? Cerebral thrombectomy of glue emboli following mediastinal lymph node embolisation for plastic bronchitis <i>Presenter:</i> Charles Hall, GB | 08:30 - 08:30 |
| P52 | Development of a clinical tool to aid device sizing, ease of angiography, and liquid embolic compatibility <i>Presenter:</i> Jeremy Lynch, GB | 08:30 - 08:30 |

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| P53 | ESMINT/EYMINT E-fellowship – Experiences from Two Seasons and Implications for Future Neurointerventional Tele-Observerships <i>Presenter:</i> Matthias Bechstein, DE | 08:30 - 08:30 |
| P54 | Quantitative hemodynamic analysis of aneurysms using functional magnetic resonance angiography techniques. Initial Experience <i>Presenter:</i> Fernando Petra, AR | 08:30 - 08:30 |
| P55 | Accuracy of augmented reality-guided (AR) drainage versus stereotactic and conventional puncture in an intracerebral hemorrhage phantom model <i>Presenter:</i> Theo Demerath, DE | 08:30 - 08:30 |
| P56 | Safety and Efficacy of Trans-carotid Intervention in Multiple Scenarios: Medellin Experience using Direct Carotid access <i>Presenter:</i> Victor Torres, CO | 08:30 - 08:30 |
| P57 | AIR GAP in neurointerventions - a reduction of radiation dose and exposure <i>Presenter:</i> Tomas Dobrocky, CH | 08:30 - 08:30 |
| P58 | Role of embolization in head & neck cancer patients with oronasal hemorrhage from the external carotid artery system <i>Presenter:</i> G Anil, SG | 08:30 - 08:30 |
| P59 | A Comparison Study Of Physician Operator Versus Software Simulation For Estimating Flow Diverting Stent Deployment <i>Presenter:</i> Ansaar Rai, US | 08:30 - 08:30 |
| P60 | SLIC (Super Large-bore Ingestion Clot) Technique: Acute Ischemic Stroke Large Vessel Occlusion Treatment with Super Large Bore Aspiration and Novel Insert Catheters <i>Presenter:</i> Francesco Massari, US | 08:30 - 08:30 |
| P61 | Double stent-retriever as first-line approach in mechanical thrombectomy - a randomized in vitro evaluation <i>Presenter:</i> Jiahui Li, ES | 08:30 - 08:30 |
| P62 | Continuing early mTICI 2b reperfusion during mechanical thrombectomy is not beneficial for all patients <i>Presenter:</i> Paul Steffen, DE | 08:30 - 08:30 |
| P63 | Carotid stenting versus carotid endarterectomy for symptomatic carotid web: A systematic review and meta-analysis <i>Presenter:</i> Matthew Bengner, GB | 08:30 - 08:30 |
| P64 | NIMBUS Geometric Clot Extractor for Tough Clots: SPERO Study Results and Clot Composition <i>Presenter:</i> Malgosia Kokoszka, NL | 08:30 - 08:30 |
| P65 | “Direct Transfer to Angio Suite” (DTAS) enabling via utilization of Philips’ advanced 3D neuro-imaging prototype technology | 08:30 - 08:30 |

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| | <i>Presenter:</i> Francesco Massari, US | |
| P66 | Acute stenting and concomitant tirofiban administration for acute intracranial artery dissections | 08:30 - 08:30 |
| | <i>Presenter:</i> Gianmarco Bernava, CH | |
| P67 | REcanalization of distal cerebral Vessels In acute Stroke using APERIO® (REVISAR): first interim analysis | 08:30 - 08:30 |
| | <i>Presenter:</i> Franziska Dorn, DE | |
| P68 | Clinical experience with Nimbus after failed stent retriever thrombectomy - another chance for recanalization? | 08:30 - 08:30 |
| | <i>Presenter:</i> Franziska Dorn, DE | |
| P70 | In-vitro evaluation of aspiration parameters when the large bore aspiration catheter is combined with the use of a stent retriever | 08:30 - 08:30 |
| | <i>Presenter:</i> Gianmarco Bernava, CH | |
| P71 | The Neurovasc Envi Stent-retriever - Initial Experience | 08:30 - 08:30 |
| | <i>Presenter:</i> Paul Bhogal, GB | |
| P72 | NeVa™? thrombectomy device (NvTD): Initial experience in a Regional Argentinian Stroke Care Center | 08:30 - 08:30 |
| | <i>Presenter:</i> Fernando Petra, AR | |
| P73 | Quantification of distal emboli due to contrast injections | 08:30 - 08:30 |
| | <i>Presenter:</i> Riccardo Tiberi, ES | |
| P74 | Keep it simple:MAC (Manual Aspiration with Contrast) Technique for the Endovascular Management of Acute ischemic Stroke (LVO & MVO) | 08:30 - 08:30 |
| | <i>Presenter:</i> Boris Pabon, CO | |
| P75 | Direct carotid puncture for mechanical thrombectomy in acute ischaemic stroke | 08:30 - 08:30 |
| | <i>Presenter:</i> Boris Pabon, CO | |
| P76 | Fate of incomplete reperfusion caused by multiple small occlusions or slow flow in eTICI 2b reperfusion grade: insights from the ESCAPE-NA1 trial | 08:30 - 08:30 |
| | <i>Presenter:</i> Petra Cimflova, CA | |
| P77 | Predictors of Good Clinical Outcome after Thrombectomy for Distal Medium Vessel Occlusions | 08:30 - 08:30 |
| | <i>Presenter:</i> Adrien Guenego, BE | |
| P78 | How Far is Too Far in Stroke Thrombectomy ? From XL to XS Vessel Occlusions with Radially Adjustable Stent-retrievers - Tigertriever XL and Tigertriever 13 | 08:30 - 08:30 |
| | <i>Presenter:</i> Adrien Guenego, BE | |
| P79 | Multicenter Assessment of the Tigertriever 13 for Thrombectomy in Primary Medium Vessels Occlusions | 08:30 - 08:30 |
| | <i>Presenter:</i> Adrien Guenego, BE | |

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| P80 | Aspiration Thrombectomy of Acute Ischemic Stroke Patients with Anterior Circulation Tandem Lesion <i>Presenter:</i> Osama Zaidat, US | 08:30 - 08:30 |
| P81 | Novel Synthetic Clot Analogs for In-Vitro Stroke Modelling <i>Presenter:</i> Helena de Sousa Guerreiro, DE | 08:30 - 08:30 |
| P82 | Thrombectomy for primary isolated distal anterior cerebral artery occlusion stroke <i>Presenter:</i> Lukas Meyer, DE | 08:30 - 08:30 |
| P83 | The relationship of functional outcome after mechanical thrombectomy and serum glucose is partially mediated by edema formation <i>Presenter:</i> Helge Kniep, DE | 08:30 - 08:30 |
| P84 | Stenting of intracranial stenosis with CREDO® heal Stent – early experience <i>Presenter:</i> Hannes Nordmeyer, DE | 08:30 - 08:30 |
| P85 | Evaluation of the use of the large-format pRESET 6-50 thrombectomy stent retriever (phenox) in the endovascular treatment of ischaemic stroke <i>Presenter:</i> Mohamed Elsharkawy, DE | 08:30 - 08:30 |
| P86 | Complete Sudden Recanalization: there is hope beyond the first pass effect <i>Presenter:</i> Manuel Requena, ES | 08:30 - 08:30 |
| P87 | Initial experience with Penumbra RED reperfusion catheters for Acute Stroke Intervention: subset analysis from the prospective, multicentres INSIGHT Registry <i>Presenter:</i> Donald Frei, US | 08:30 - 08:30 |
| P89 | Not only Carotid: two unusual cases of treatment of steno-obstructions <i>Presenter:</i> Simona Corraïne, IT | 08:30 - 08:30 |
| P90 | Intracranial Balloon-Expandable Stents As Rescue Treatment In Acute Stroke Secondary To Atherosclerotic Stenotic Vessel Disease: 10-Year Single Center Experience <i>Presenter:</i> Samer Elsheikh, DE | 08:30 - 08:30 |
| P91 | Direct thrombectomy versus Intravenous Bridging - The Benefit of Alteplase Depends on ASPECTS <i>Presenter:</i> Gabriel Brooks, DE | 08:30 - 08:30 |
| P92 | Thrombectomy in ischemic stroke patients with extended lesion and time window <i>Presenter:</i> Gabriel Brooks, DE | 08:30 - 08:30 |
| P93 | Flow restoration in large vessel occlusion is associated with systemic blood pressure reduction <i>Presenter:</i> Anna Andriana Kyselyova, DE | 08:30 - 08:30 |
| P94 | Deep learning-based automated device detection for | 08:30 - 08:30 |

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| | assessment standardisation in mechanical thrombectomy | |
| | <i>Presenter:</i> Helena de Sousa Guerreiro, DE | |
| P95 | 'A stretched coil and a missing aneurysm' | 08:30 - 08:30 |
| | <i>Presenter:</i> G Anil, SG | |
| P96 | Puncture site bleeding complications in patients with clopidogrel hyper-response Three case reports | 08:30 - 08:30 |
| | <i>Presenter:</i> Ivan Vukasinovic, RS | |
| P97 | POST-TRAUMATIC BILATERAL PSEUDOANEURYSMS OF THE MIDDLE MENINGEAL ARTERY: CASE REPORT | 08:30 - 08:30 |
| | <i>Presenter:</i> Andres Ortiz, CO | |
| P98 | Percutaneous Sclerotherapy for Intraconal orbital venolymphatic malformation | 08:30 - 08:30 |
| | <i>Presenter:</i> G Anil, SG | |
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| | <i>Keynote Lecture</i> | |
| | 09:15 - 09:45 | R1 |
| | Keynote Lecture | |
| | <i>Moderator:</i> Mohamed Aggour, GB | |
| | 20 Years of ISAT Study | 09:15 - 09:45 |
| | <i>Speaker:</i> Andrew Molyneux, GB | |
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| | <i>Industry Symposia</i> | |
| | 09:45 - 10:00 | R1 |
| | Industry Symposium - 1 | |
| | Stenting 2.0 - First pegasus HPC Follow-Up data | 09:45 - 10:00 |
| | <i>Speaker:</i> Donald Lobsien, DE | |
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| | <i>Break</i> | |
| | 10:00 - 10:30 | R1 |
| | Coffee break | |
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| | <i>Joint Sessions</i> | |
| | 10:30 - 12:30 | R1 |
| | Joint session with EANS Vascular Section | |
| | <i>Moderator:</i> Andreas Gruber, AT | |
| | <i>Moderator:</i> Monika Killer, AT | |
| | <i>Moderator:</i> Christian Taschner, DE | |
| | Complex Spinal Vascular Lesions | 10:30 - 10:30 |
| | Anatomy & Classification of Spinal AVMs | 10:30 - 10:45 |
| | <i>Speaker:</i> Vitor Mendes Pereira, CA | |
| | Think out of the Box: Treatment of complex Spinal Vascular Lesions | 10:45 - 11:00 |
| | <i>Speaker:</i> Zsolt Kulcsar, CH | |
| | Case Based Discussion of Spinal Vascular Lesions | 11:00 - 11:45 |

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| <i>Speaker:</i> Jeroen Boogaarts, NL | |
| <i>Speaker:</i> Paolo Machi, CH | |
| <i>Speaker:</i> Andreas Raabe, CH | |
| Management of Wide Neck Bifurcation Aneurysms: Case based discussion | 11:45 - 11:45 |
| Intra-saccular devices | 11:45 - 12:00 |
| <i>Speaker:</i> Monika Killer, AT | |
| Flow Diversion | 12:00 - 12:15 |
| <i>Speaker:</i> Christophe Cognard, FR | |
| Surgical treatment | 12:15 - 12:30 |
| <i>Speaker:</i> Miikka Korja, FI | |
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| <i>EYMINT Sessions</i> | |
| 10:30 - 13:00 | R2 |
| EYMINT Session Part 2 - Young Neurointerventionalists@ESMINT | |
| <i>Moderator:</i> Grégoire Boulouis, FR | |
| <i>Moderator:</i> Johannes Kaesmacher, CH | |
| WIN@ESMINT (Women in Neurointerventions) | 10:30 - 11:00 |
| <i>Speaker:</i> Anne Christine Januel, FR | |
| Update Embolization Subdural Hematomas | 11:00 - 11:20 |
| <i>Speaker:</i> Dominik Vollherbst, DE | |
| Pediatric INR, bridging the gap | 11:20 - 11:40 |
| <i>Speaker:</i> Grégoire Boulouis, FR | |
| Activities of the research committee | 11:40 - 12:00 |
| <i>Speaker:</i> Aymeric Rouchaud, FR | |
| Collavidence – a new collaboration platform for stroke research funding | 12:00 - 12:20 |
| <i>Speaker:</i> Petra Cimflova, CA | |
| Non-stenotic carotid disease (SyNC) | 12:20 - 12:40 |
| <i>Speaker:</i> Johanna Ospel, CH | |
| EYMINT e-Fellowship program: update and future directions | 12:40 - 13:00 |
| <i>Speaker:</i> Uta Hanning, DE | |
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| <i>Industry Symposia</i> | |
| 12:30 - 13:00 | R1 |
| Industry Symposium - 2 | |
| <i>Moderator:</i> Yilmaz Onal, TR | |
| A CATCHVIEW in any situation | 12:30 - 13:00 |
| <i>Speaker:</i> William Boisseau, FR | |
| <i>Speaker:</i> Mario Martínez-Galdámez, ES | |

Break

13:00 - 14:00

R1

Lunch Break

Industry Symposia

14:00 - 14:30

R1

Industry Symposium - 3

Moderator: Jacques Dion, US

Long Term (5 Year) Safety and Efficacy Outcomes of the Pivotal WEB Intrasaccular Therapy (WEB-IT) Trial 14:00 - 14:30

Speaker: Adam Arthur, US

ETMINT Sessions

14:00 - 16:00

R2

ETMINT Symposium for Angiosuite Personnel – Technicians, Nurses & Radiographers in cooperation with ESMINT – Part 1

Moderator: Helens Genins, SE

Moderator: Alen Golubovic, CH

Opening 14:00 - 14:05

Speaker: Mohamed Aggour, GB

Speaker: Fabienne Menu, FR

Stroke Workflow in different countries 14:05 - 14:05

France 14:05 - 14:10

Speaker: Paul Bernardin, FR

Germany 14:10 - 14:15

Speaker: Daniel Behme, DE

Croatia 14:15 - 14:20

Speaker: Dario Gluvacevic, HR

Sweden 14:20 - 14:25

Speaker: Helens Genins, SE

Switzerland 14:25 - 14:30

Speaker: Alen Golubovic, CH

VIA VERDE - Green Way for stroke patients 14:30 - 14:45

Speaker: Alen Golubovic, CH

Evaluation of Carotid Bifurcation Plaque vulnerability 14:45 - 15:00

Speaker: Federica Rea De Falco, CH

The Gothenburg model, Optimizing stroke workflow 15:00 - 15:15

Speaker: Synnöve Holseng, SE

Speaker: Daniel Norback, SE

Role of technologist and nurses in mechanical thrombectomy – Zagreb experience 15:15 - 15:30

Speaker: Ivana Komesarovic, HR

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| | NOVA - Vessel Analysis | 15:30 - 15:45 |
| | <i>Speaker:</i> Robert Bailey-Black, CH | |
| | Artificial intelligence and neuroscience applications in neurovascular CT imaging | 15:45 - 16:00 |
| | <i>Speaker:</i> Chiara Martini, IT | |
| <i>Joint Sessions</i> | | |
| 14:30 - 16:00 | | R1 |
| Joint meeting with SNIS – Part 1 | | |
| <i>Moderator:</i> Felipe Albuquerque, US | | |
| <i>Moderator:</i> Saleh Lamin, GB | | |
| | ESMINT/EYMINT E-fellowship – Experiences from Two Seasons | 14:30 - 14:40 |
| | <i>Speaker:</i> Uta Hanning, DE | |
| | Liquid embolic middle meningeal artery embolization for subdural hematoma | 14:40 - 14:50 |
| | <i>Speaker:</i> David Fiorella, US | |
| | Update on common pediatric neurointerventional procedures | 14:50 - 15:00 |
| | <i>Speaker:</i> Johanna Fifi, US | |
| | Vascular Malformations | 15:00 - 15:00 |
| | <i>Moderator:</i> Stephan Munich, US | |
| | <i>Moderator:</i> Laurent Spelle, FR | |
| | Neurointerventional Evaluation of Pulsatile Tinnitus | 15:00 - 15:10 |
| | <i>Speaker:</i> Matthew Amans, US | |
| | TOBAS | 15:10 - 15:20 |
| | <i>Speaker:</i> Jean-Christophe Gentric, FR | |
| | AVMs Case Based Discussions | 15:20 - 16:00 |
| | <i>Speaker:</i> Edoardo Boccardi, IT | |
| | <i>Speaker:</i> Michael Chen, US | |
| | <i>Speaker:</i> Andreas Gruber, AT | |
| <i>Break</i> | | |
| 16:00 - 16:30 | | R1 |
| Coffee Break | | |
| <i>Industry Symposia</i> | | |
| 16:30 - 16:45 | | R1 |
| Industry Symposium - 4 | | |
| | One-stop-management in acute stroke treatment: ready for prime time or do we need more trials? | 16:30 - 16:45 |
| | <i>Speaker:</i> Marios Psychogios, CH | |

ETMINT Sessions

16:30 - 18:00

R2

ETMINT Symposium for Angiosuite Personnel – Technicians, Nurses & Radiographers in cooperation with ESMINT – Part 2

Moderator: Julien Ducasse, FR

Moderator: Kathryn Jones, AU

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|---|---------------|
| Do we still need a leaded apron in modern neuro angiosuite? Results of the PLOMB'RI study in a French Hospital | 16:30 - 16:45 |
| <i>Speaker:</i> Myriam Maury, FR | |
| Antithrombotic drugs in the Cath Lab, what's new? | 16:45 - 17:00 |
| <i>Speaker:</i> Jildaz Caroff, FR | |
| Flow diverters - treatment of intracranial aneurysms | 17:00 - 17:15 |
| <i>Speaker:</i> Dario Gluvacevic, HR | |
| Hemodynamic of intracranial Aneurysms | 17:15 - 17:30 |
| <i>Speaker:</i> Alen Golubovic, CH | |
| Robotic-assisted endovascular embolization procedure : The Role of the radiographer | 17:30 - 17:45 |
| <i>Speaker:</i> Blandine Bobet, FR | |
| Clinical cases | 17:45 - 18:00 |
| <i>Speaker:</i> Daniel Behme, DE | |

Joint Sessions

16:45 - 17:45

R1

Joint meeting with SNIS – Part 2

Moderator: Michael Chen, US

Moderator: Johanna Fifi, US

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|---|---------------|
| Collaborative Research, Imaging & Genetics of Cerebral Aneurysms | 16:45 - 17:00 |
| <i>Speaker:</i> Romain Bourcier, FR | |
| Anti-platelets in Neuro-interventions | 17:00 - 17:15 |
| <i>Speaker:</i> Felipe Albuquerque, US | |
| Single-antiplatelet regimen in ruptured cerebral aneurysms treated with flow-diverter stent reconstruction | 17:15 - 17:25 |
| <i>Speaker:</i> Jawid Madjidyar, CH | |
| Review of the Literature: Clipping versus coiling for ruptured MCA aneurysm associated with intracerebral hematoma requiring surgical decompression. | 17:25 - 17:35 |
| <i>Speaker:</i> Thomas Metayer, FR | |
| Balancing surgery and endovascular options for intracranial atherosclerosis | 17:35 - 17:45 |
| <i>Speaker:</i> Stephan Munich, US | |

ESMINT Sessions
17:45 - 18:45

R1

ESMINT General Assembly

Thursday, 08. September 2022

Joint Sessions

08:00 - 09:00

R1

Joint meeting with ESO - Part 1

Moderator: Hannah Stockley, GB

Moderator: Wim van Zwam, NL

AI in action: Using AI imaging technology to grow and improve Large Stroke 08:00 - 08:10

Speaker: Justin Fraser, US

Prehospital triage of patients with suspected stroke 08:10 - 08:20

Speaker: Marc Ribo, ES

Delayed presentation from last known well – Low NIHSS 08:20 - 08:30

Speaker: Vincent Costalat, FR

Time versus the number of passes 08:30 - 08:40

Speaker: Jens Fiehler, DE

Rescue Stenting after failed MT 08:40 - 09:00

Speaker: Felipe Albuquerque, US

ePoster Library

08:30 - 16:45

ePoster Library

For ePoster Overview, click [here](#)

Scientific Sessions

09:00 - 10:00

R1

Abstract Session 2

Moderator: Franziska Dorn, DE

Moderator: Antonin Krajina, CZ

O06 **Multicenter Clinical Experience with The Scepter Mini Balloon Catheter** 09:00 - 09:10

Presenter: Jan-Karl Burkhardt, US

O07 **Aneurysm treatment with WEB in the combined population of two prospective, multicenter series (WEBCAST & WEBCAST 2): 5-year follow-up** 09:10 - 09:20

Presenter: Laurent Pierot, FR

O08 **Primary robotic-assisted endovascular treatment of intracranial aneurysms** 09:20 - 09:30

Presenter: Kamil Zelenák, SK

O09 **Nautilus Intrasaccular System: post-market EU study results** 09:30 - 09:40

Presenter: J Mocco, US

O10 **The necessity of monitoring platelet response and adjusting antiplatelet agents for endovascular treatment of unruptured intracranial aneurysms: A single-center, Retrospective, Cohort** 09:40 - 09:50

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|-----|---|---------------|
| | Study | |
| | <i>Presenter:</i> E. J. Moon, KR | |
| O11 | Mycotic aneurysm of the anterior hippocampal artery with immediate cerebritis after coiling complicated by a rupture | 09:50 - 10:00 |
| | <i>Presenter:</i> Till Illies, DE | |
| | <i>Break</i> | |
| | 10:00 - 10:30 | R1 |
| | Coffee Break | |
| | <i>Industry Symposia</i> | |
| | 10:30 - 10:45 | R1 |
| | Industry Symposium - 5 - The Value of Aspiration – Quo vadis? | |
| | The Current Practice: How far have we come | 10:30 - 10:38 |
| | <i>Speaker:</i> Luca Valvassori, IT | |
| | The Impact of REDglide Technology on my practice | 10:38 - 10:45 |
| | <i>Speaker:</i> Donald Frei, US | |
| | <i>Joint Sessions</i> | |
| | 10:45 - 11:30 | R1 |
| | Joint meeting with ESO - Part 2 | |
| | <i>Moderator:</i> Johanna Fifi, US | |
| | <i>Moderator:</i> Jan Gralla, CH | |
| | <i>Moderator:</i> Mikael Mazighi, FR | |
| | <i>Moderator:</i> Helena de Sousa Guerreiro, DE | |
| | Intra-procedural detection of clot composition: CLOTILD | 10:45 - 10:55 |
| | <i>Speaker:</i> Hal Rice, AU | |
| | Pre- and peri-procedural care | 10:55 - 11:10 |
| | <i>Speaker:</i> Mikael Mazighi, FR | |
| | Antiplatelets in EVT: when, who, what and how? | 11:10 - 11:20 |
| | <i>Speaker:</i> Bob Roozenbeek, NL | |
| | Post-procedural monitoring and treatment according to recanalization status | 11:20 - 11:30 |
| | <i>Speaker:</i> Urs Fischer, CH | |
| | <i>ESMINT Sessions</i> | |
| | 11:30 - 12:30 | R1 |
| | Innovative New Techniques/ recorded cases Endovascular management of high ICP CSFs shunting | |
| | <i>Moderator:</i> Jan-Hendrik Buhk, DE | |
| | <i>Moderator:</i> Monika Killer, AT | |
| | Trans-venous Embolization of bAVMs | 11:30 - 11:50 |
| | <i>Speaker:</i> Laurent Spelle, FR | |
| | Endovascular Shunting | 11:50 - 12:10 |
| | <i>Speaker:</i> Pedro Lylyk, AR | |

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| | Dynamic Myelography and EVT for IC Hypotension | 12:10 - 12:30 |
| | <i>Speaker:</i> Tomas Dobrocky, CH | |
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| <i>Industry Symposia</i> | | |
| 12:30 - 13:00 | | R1 |
| | Industry Symposium - 6 - How Clot Science evolved in EXCELLEN(T)CE | |
| | How Clot Science evolved in EXCELLEN(T)CE | 12:30 - 13:00 |
| | <i>Speaker:</i> Olivier François, BE | |
| | <i>Speaker:</i> Marc Ribo, ES | |
| | <i>Speaker:</i> Michael Gilvarry, IE | |
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| <i>Break</i> | | |
| 13:00 - 14:00 | | R1 |
| | Lunch Break | |
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| <i>Industry Symposia</i> | | |
| 14:00 - 14:30 | | R1 |
| | Industry Symposium - 7 | |
| | Surpass Evolve Flow Diverter: Key insights from the first 8,000 patients treated | 14:00 - 14:30 |
| | <i>Speaker:</i> Riitta Rautio, FI | |
| | <i>Speaker:</i> Mario Martínez-Galdámez, ES | |
| | <i>Speaker:</i> Emanuele Orrú, US | |
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| <i>ESMINT Sessions</i> | | |
| 14:30 - 15:15 | | R1 |
| | Round Table Discussion: R&D meets the experts | |
| | <i>Moderator:</i> Vincent Costalat, FR | |
| | <i>Moderator:</i> Dave Ferrera, US | |
| | <i>Moderator:</i> Paolo Machi, CH | |
| | <i>Moderator:</i> Vitor Mendes Pereira, CA | |
| | <i>Moderator:</i> Johanna Ospel, CH | |
| | <i>Moderator:</i> Adnan H. Siddiqui, US | |
| | Bringing MedTech ideas to Market | 14:30 - 14:40 |
| | <i>Speaker:</i> Dave Ferrera, US | |
| | How to optimize devices? The importance of Bench Testing | 14:40 - 14:50 |
| | <i>Speaker:</i> Paolo Machi, CH | |
| | Round Table Discussion: Experts and R&Ds | 14:50 - 15:15 |
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| <i>Scientific Sessions</i> | | |
| 15:15 - 16:00 | | R1 |
| | Abstract Session 3 | |
| | <i>Moderator:</i> Sophie Gallas, FR | |
| | <i>Moderator:</i> Marios Psychogios, CH | |
| O12 | Endovascular Treatment of Giant Part-Thrombosed Vertebral V4 Aneurysm Causing significant Brainstem Compression | 15:15 - 15:25 |
| | <i>Presenter:</i> Peter McGarrity, GB | |

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|-----|---|---------------|
| O13 | <p>School of thrombectomy – a 3-step approach to perform acute stroke treatment with simulator training and virtual supervision by remote streaming support (RESS) <i>Presenter:</i> Daniel Paech, DE</p> | 15:25 - 15:35 |
| O14 | <p>Benefit of thrombectomy in patients with extensive baseline stroke depends on early ischemic lesion water uptake Results from the I-LAST study <i>Presenter:</i> Gabriel Brooks, DE</p> | 15:35 - 15:45 |
| O15 | <p>Secondary stroke lesion growth in the follow-up after endovascular therapy: a prospective longitudinal imaging study <i>Presenter:</i> Maria Berndt, DE</p> | 15:45 - 15:55 |
| | <p>Breaking Results: Breaking Results: Relevance of Dual Antiplatelet Therapy duration on outcomes with the Pipeline Shield Flow Diverter: Analyses of three global post market studies. <i>Speaker:</i> Istvan Szikora, HU</p> | 15:55 - 16:05 |
| | <p><i>Break</i> 16:00 - 16:30</p> | R1 |
| | <p>Coffee Break</p> | |
| | <p><i>ESMINT Sessions</i> 16:30 - 16:40</p> | R1 |
| | <p>ESMINT Award for Best European Publication in JNIS <i>Moderator:</i> Mohamed Aggour, GB <i>Moderator:</i> Felipe Albuquerque, US</p> | |
| | <p>Award Winner's presentation</p> | 16:30 - 16:40 |
| | <p><i>ESMINT Sessions</i> 16:40 - 16:45</p> | R1 |
| | <p>E-fellowship / Mentorship Award <i>Moderator:</i> Uta Hanning, DE</p> | |
| | <p><i>ESMINT Sessions</i> 16:45 - 17:00</p> | R1 |
| | <p>ESMINT Diploma Ceremony <i>Moderator:</i> Pasquale Mordasini, CH <i>Moderator:</i> Adam Rennie, GB</p> | |
| | <p><i>ESMINT Sessions</i> 17:00 - 17:20</p> | R1 |
| | <p>Honorary Membership <i>Moderator:</i> Zsolt Kulcsar, CH</p> | |
| | <p>Presentation <i>Honorary Member 2022:</i> Istvan Szikora, HU</p> | 17:00 - 17:20 |

ESMINT Sessions

17:20 - 17:25

R1

Congress President Handover

Moderator: Mohamed Aggour, GB

Scientific Sessions

17:25 - 18:05

R1

Abstract Session 4

Moderator: N. Ben Achour, FR

Moderator: Uta Hanning, DE

Moderator: Adam Rennie, GB

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|-----|---|---------------|
| O16 | Mechanical thrombectomy practices in Europe: Results from an international survey from the ESMINT society <i>Presenter:</i> Uta Hanning, DE | 17:25 - 17:35 |
| O17 | Profile of intracranial artery calcifications and effect on endovascular stroke treatment <i>Presenter:</i> Marc Rodrigo-Gisbert, ES | 17:35 - 17:45 |
| O18 | Causes and impact of incomplete reperfusion in eTICI 2b: insights from the ESCAPE-NA1 trial <i>Presenter:</i> Petra Cimflova, CA | 17:45 - 17:55 |
| O19 | Late-window Aspiration Thrombectomy for anterior Acute Ischemic Stroke: subset analysis for COMPLETE Study <i>Presenter:</i> Johanna Fifi, US | 17:55 - 18:05 |

Friday, 09. September 2022

Scientific Sessions

08:30 - 09:15

R1

Abstract Session 5

Moderator: Helena de Sousa Guerreiro, DE

Moderator: Istvan Szikora, HU

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| O20 | Thrombectomy for Medium Vessel Occlusions: Treatment effect of successful recanalization on long term functional outcome <i>Presenter:</i> Helge Kniep, DE | 08:30 - 08:40 |
| O21 | Effect of Anesthetic Strategy on Procedural and Clinical Outcomes in Primary Distal Medium-Vessel Occlusion Stroke: Results from the TOPMOST Registry <i>Presenter:</i> Lukas Meyer, DE | 08:40 - 08:50 |
| O22 | Mechanical Thrombectomy for cerebral venous sinus thrombosis: Single Centre Experience and Meta-analysis <i>Presenter:</i> Si-Zhao Tang, SG | 08:50 - 09:00 |
| O23 | Mechanical thrombectomy using a modified ADAPT (A Direct Aspiration first Pass Technique) in a patient with M1-occlusion and concomitant MCA-aneurysm <i>Presenter:</i> Theo Demerath, DE | 09:00 - 09:10 |
| | Discussion | 09:10 - 09:15 |

ePoster Library

08:30 - 16:45

ePoster Library

For ePoster Overview, click [here](#)

ESMINT Sessions

09:15 - 10:00

R1

Stroke development

Moderator: Aleksandra Aracki, RS

Moderator: Zuzana Gdovinová, SK

Moderator: Vladimir Kalousek, HR

Moderator: Ivan Vukasinovic, RS

Moderator: Phil White, GB

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|---|---------------------------------------|---------------|
| Current situation in the UK | <i>Speaker:</i> Phil White, GB | 09:15 - 09:25 |
| Difficulties in East Europe: The Sarajevo experience | <i>Speaker:</i> Deniz Bulja, BA | 09:25 - 09:35 |
| The Angels Initiative | <i>Speaker:</i> Zuzana Gdovinová, SK | 09:35 - 09:45 |
| Round Table Discussion | <i>Speaker:</i> Aleksandra Aracki, RS | 09:45 - 10:00 |

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| | <p><i>Speaker:</i> Zuzana Gdovinová, SK <i>Speaker:</i> Vladimir Kalousek, HR <i>Speaker:</i> Ivan Vukasinovic, RS <i>Speaker:</i> Phil White, GB</p> | |
| <i>Break</i> | | |
| 10:00 - 10:30 | | R1 |
| Coffee Break | | |
| <i>Industry Symposia</i> | | |
| 10:30 - 11:00 | | R1 |
| Industry Symposium – 8 - Beyond The Next Frontier : Our learnings on DAPT and the Treatment of Small Vessel Occlusion. | | |
| | <p>Let’s speak with data. Next frontiers in mechanical thrombectomy, thrombolytics and MeVO lessons</p> <p><i>Speaker:</i> Urs Fischer, CH</p> | 10:30 - 10:45 |
| | <p>Distal treatment experience with the Solitaire™ X 3mm.</p> <p><i>Speaker:</i> Marios Psychogios, CH</p> | 10:45 - 11:00 |
| <i>ESMINT Sessions</i> | | |
| 11:00 - 11:30 | | R1 |
| Evidence for New Medical Devices & Best European Studies | | |
| <i>Moderator:</i> Elisa Ciceri, IT | | |
| <i>Moderator:</i> Christian Taschner, DE | | |
| | <p>ESMINT Endorsement Program</p> <p><i>Speaker:</i> Christian Taschner, DE</p> | 11:00 - 11:05 |
| | <p>ESMINT endorsed Studies: The INSPIRE Platform</p> <p><i>Speaker:</i> Laurent Spelle, FR</p> | 11:05 - 11:13 |
| | <p>ESMINT endorsed Studies: The COATING Study</p> <p><i>Speaker:</i> Laurent Pierot, FR</p> | 11:13 - 11:21 |
| | <p>ESMINT endorsed Studies: The DISTAL Study</p> <p><i>Speaker:</i> Marios Psychogios, CH</p> | 11:21 - 11:30 |
| <i>ESMINT Sessions</i> | | |
| 11:30 - 12:00 | | R1 |
| AI & New Innovations | | |
| <i>Moderator:</i> Vincent Costalat, FR | | |
| <i>Moderator:</i> Violiza Inoa, US | | |
| <i>Moderator:</i> Riitta Rautio, FI | | |
| <i>Moderator:</i> Kamil Zelenák, SK | | |
| | <p>Endovascular Brain Computer Interface First in Man</p> <p><i>Speaker:</i> Johanna Fifi, US</p> | 11:30 - 11:40 |
| | <p>The role of AI in electronic medical records and automated data extraction for clinical trials record keeping and research</p> <p><i>Speaker:</i> Ansaar Rai, US</p> | 11:40 - 11:50 |

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| | Evaluation of Effectiveness and Safety of the CorPath® GRX System in Endovascular Embolization Procedures of Cerebral Aneurysms | 11:50 - 12:00 |
| | <i>Speaker:</i> Michel Piotin, FR | |
| <i>Industry Symposia</i> | | |
| 12:00 - 13:00 | | R1 |
| | New Technology Symposium - The engineers' perspective | |
| | Acandis - Heal Technology – Next Generation of antithrombogenic coating | 12:00 - 12:10 |
| | <i>Speaker:</i> Daniel Behme, DE | |
| | Medtronic - Transradial Access Novelty | 12:10 - 12:20 |
| | <i>Speaker:</i> Luis J. Morales Cardona, CA | |
| | X Surface Treatment – Mechanism of Action | 12:20 - 12:30 |
| | <i>Speaker:</i> Jacques Dion, US | |
| | Philips - Dual-layer detector cone-beam CT for stroke assessment - First in human results | 12:30 - 12:40 |
| | <i>Speaker:</i> Fredrik Ståhl, SE | |
| | Siemens - Innovations in Robotic Neurointerventions: Current applications and future vision | 12:40 - 12:50 |
| | <i>Speaker:</i> Kamil Zelenák, SK | |
| | Vesalio - NEVA NET Micro-filtration technology: Going beyond TICI 3 in Thrombectomy | 12:50 - 13:00 |
| | <i>Speaker:</i> Paul Bhogal, GB | |
| <i>Break</i> | | |
| 13:00 - 13:45 | | R1 |
| | Lunch Break | |
| <i>Industry Symposia</i> | | |
| 13:45 - 14:30 | | R1 |
| | Start-Ups Session | |
| | <i>Moderator:</i> Johanna Ospel, CH | |
| | <i>Moderator:</i> Adrien Guenego, BE | |
| | <i>Moderator:</i> Kyriakis Lobotesis, GB | |
| | Basecamp Vascular - First in Human use of the Gecko electronic steerable guidewire | 13:45 - 13:55 |
| | <i>Speaker:</i> Michel Piotin, FR | |
| | Oxford Heartbeat - AI software simulation in Flow Diverting Stent Deployment: Accuracy - Automation - Accountability in PreSize Neurovascular | 13:55 - 14:05 |
| | <i>Speaker:</i> Katerina Spranger, GB | |
| | Intradays - Lumys: a live communication platform based on mixed reality | 14:05 - 14:15 |
| | <i>Speaker:</i> Jean-Christophe Gentric, FR | |

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| Artiria Medical - Towards the development of augmented neurovascular guidewires | 14:15 - 14:25 |
| <i>Speaker:</i> Guillaume Petit-Pierre, CH | |
| Discussion | 14:25 - 14:30 |

ESMINT Sessions

14:30 - 16:30

R1

Morbimortality Corner

Moderator: Mohamed Aggour, GB

Moderator: Edoardo Boccardi, IT

Moderator: René Chapot, DE

Moderator: Anne Christine Januel, FR

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|---|---------------|
| My worst memory! | 14:30 - 14:30 |
| Ozretic's worst memory! | 14:30 - 14:50 |
| <i>Speaker:</i> David Ozretic, HR | |
| Dorn's worst memory! | 14:50 - 15:10 |
| <i>Speaker:</i> Franziska Dorn, DE | |
| Arackis's worst memory! | 15:10 - 15:30 |
| <i>Speaker:</i> Aleksandra Aracki, RS | |
| Better to be smart than lucky! | 15:30 - 15:30 |
| Chapot's advice | 15:30 - 15:50 |
| <i>Speaker:</i> René Chapot, DE | |
| Januel's advice | 15:50 - 16:10 |
| <i>Speaker:</i> Anne Christine Januel, FR | |
| Buhk's advice | 16:10 - 16:30 |
| <i>Speaker:</i> Jan-Hendrik Buhk, DE | |

ESMINT Sessions

16:30 - 16:35

R1

Final Remarks / Closing

Moderator: Mohamed Aggour, GB