Poster Abstracts

Poster Abstracts will be on display during the whole meeting in NORD 1 A.

The program includes two dedicated poster-abstract sessions:
- Thursday 9th morning coffee break (odd numbers)
- Friday 10th morning coffee break (even numbers)

A special prize for the best Poster Abstract will be awarded.

1. Multi-way Training Using Cerebral Aneurysmal Models
   H. Tenjin (Japan), Y. Okano

   K. Shiraishi (Japan), S. Yamamoto, D. Kashiwazaki, N. Akioka, E. Hori, N. Kuwayama, S. Kuroda

3. Effects of Highflow Bypass Surgery in Treatment of Giant Aneurysms Intracranial Carotid Artery Disease
   M. Hoang Vu (Vietnam), T. Minh Tri, T. Minh Trung, H. Le Phuong

4. Effects of Highflow Bypass Surgery in Treatment of Giant Aneurysms Intracranial Carotid Artery Disease
   S. Ito (Japan)

5. Neuropsychological Performance after EC-IC Bypass Surgery
   J. Sroubek (Czech Republic), L. Krámská, M. Kovar, A. Tomek

6. Clinical Features of Moyamoya Disease – a Japanese Local Hospital Experience
   K. Minoru (Japan), S. Itoh, Y. Nonoyama, S. Fukao, T. Fujita, H. Miyata

7. The Experience of Successful STA-MCA Direct Double Bypass Using Silicon Stent: Surgical Techniques and Perioperative Managements
   B. Ryu (Japan), T. Mochizuki, K. Yamaguchi, T. Kawamata, Y. Okada

8. Surgery to Moyamoya Disorder: an Experience of a Single Middle Eastern Center
   W. A. A. Ahmed (Egypt), M. F. M. Alsawy

9. A Case of STA-PCA Bypass for Symptomatic Basilar Artery Stenosis
   T. Mochizuki (Japan), B. Ryu, S. Sato, Y. Okada

    J. Boogaarts (The Netherlands), D. Thijs, T. Menovsky
11. Surgical Cerebral Revascularization - Personal Experience
V. Georgieva (Bulgaria), E. Krastev, Ch. R., S. Byulbyuleva, R. Petkov, M. Boneva, G. Guzgunov

12. Genetic Characterization of Moyamoya Disease in Scandinavia: a Pilot Study
M. K.H. Wiedmann (Norway), I. Vesperstad Steinsvåg, I.-L. Mero, Y. Sheng, M. Dehli, K. K. Selmer

13. Custom Made Device for Intraoperative Fluorescein Videoangiography in Vascular Neurosurgery

14. The Use of Fluorescein Videoangiography to Assess the Patency of Anasomosis in Laboratory Training Using Placenta and Animal Parts Models

R. M. Chheda (India), B. Diyora

16. Our Experience of Bypass Surgery for Ischemic Stroke Caused by Intracranial Artery Stenosis or Occlusion
V. O. Piatykon (Ukraine), Y.O. Babalyan, K.Y. Voronenko, V.Y. Kaliuzhka

17. A Single-Center’s Experience in the Management of Giant and Complex ICA Aneurysms by STA-MCA Bypass Followed by Parent Artery Occlusion
P. Dodier (Austria), G. Bavinzski, W-T Wang, J. M. Frischer, K. Rössler

18. Microsurgery for Previously Coiled Aneurysms - Case Series
A. Haridas (USA)

19. Early Experience with Cerebral Bypass and 360° Virtual Reality Technology
A. Haridas (USA), M. Miller

20. STA-MCA Cranial Bypass for Chronic Steno-Occlusive Disease in Patients Presenting with Recurrent Strokes after Failure of Best Medical Management
E. Nossek (USA), J. Haynes

D. Szarek (Poland), S. Bereza, K. Lubkowska

22. OA-M4 Bypass as Additional Surgery in Patients with Moyamoya Disease and Previous Revascularization with STA
M. Arrighi (Germany), A.Tortora, J.Cornelius, H.J. Steiger
23. **Trapping and EC-IC Bypass for Treatment of M1 Dissecting Aneurysm**  
   C. E. Ferrarez (Brazil), S. Gusmão, R.M. Lovato, R.L. da Silveira, D. Batista, M. Magaldi

24. **STA- MCA Bypass Ex-Vivo Hybrid Simulator: Face, Content, Construct and Concurrent Validity**  
   C.E. Ferrarez (Brazil), S. Gusmão, R.M. Lovato, R.L. da Silveira, D. Batista, M. Magaldi

25. **Flow Diversion Versus Parent Artery Occlusion with Bypass in the Treatment of Complex Intracranial Aneurysms**  
   R. Kiselev (Russia), K. Orlov, A. Dubovoy, A. Gorbatyk, D. Kislitsin

26. **Learning of Microsurgical Skills Using the Human Placenta Model: the Pavia’s Experience on Vascular Anastomosis Training**  
   M. Del Maestro (Italy), S. Luzzi, A. Dele Rampini, A. Giotta Lucifero, G. Mezzini, R. Galzio