Naeba International Neuroendovascular Seminar 2021

Date: January 30th and February 7th, 2021

Venue: Zoom Webinar (Jan 30th), Toki Messe Snow Hall (Feb 7th)

Organized by Niigata Neuroendovascular Seminar

Sponsored by

J&J Cernovus, Striker Japan, Medtronic Japan, Terumo, Century Medical Inc, Nipro, Medico's Hirata Inc, Kaneka Medical Products, Asahi Intecc, Siemens Hearthineers, Medikit, Tokai Medical Products, Marubun-tsusho, Medical Supply

<Instruction for speakers, attendees>

- •Official Language: English
- Registration URL

https://us02web.zoom.us/webinar/register/WN_asVAXIxnRwCDU_4nF_nsUw

We recommend to make registration in advance.

•Please keep your presentation time around 10minutes to have enough

discussion time.

<Scientific Program> ver.5

30 Jan. (Sat)

16:00-19:30 Scientific Program

Opening Remarks Yasushi Ito Shinrakuen Hospital

Free paper presentation 1: AIS etc 16:10-17:00

moderator: Bumpei Kikuchi Niigata Prefectural Central Hospital

1) SNAKE mechanical thrombectomy, is it beneficial? Satoshi Kurabe Tachikawa General Hospital

- Acute ischemic stroke with tandem ICA and M1 occlusion Ahmed Alshanbari Seoul St Mary's Hospital, The Catholic University of Korea
- 3) Endovascular treatment for acute ischaemic stroke caused by vertebrobasilar artery dissection: Report of three cases and a review of the literature. Ryushi Kondo Saitama-Sekishinkai Hospital
- 4) Two cases of SAH due to vertebral artery dissection Satoshi Shibuma Niigata City General Hospital

Free paper presentation 2: AVF 17:00–17:50

moderator: Hitoshi Hasegawa Niigata University

- 5) ONYX migration into normal vessels during trans-arterial embolization for dAVFs Kazuhiko Nishi Okayama University
- 6) Transvenous approach for Cavernous sinus DAVF Jai Ho Choi Seoul St Mary's Hospital, The Catholic University of Korea
- 7) Transvenous embolization for direct carotid-cavernous fistula, symptomatic, in a patient with Neurofibromatosis type I Naoya Iwafuchi Kohnan Hospital
- 8) A case of craniocervical junction arteriovenous fistula cured by embolization with a consideration of its angioarchitecture.

Yuji Matsumaru Tsukuba University

Free paper presentation 3: Aneurysm1 17:50–18:40

moderator: Tomoaki Suzuki Niigata University

9) A case of unruptured AcomA aneurysm - How do you treat it -Tomohisa Ishida Sendai Medical Center

10) Complex coil protection technique for side branched wide neck aneurysms
 Keisuke Sato
 Toyama Prefectural Central Hospital

- 11) FRED for treating recurrence of a ruptured BA trunk aneurysm after coil embolization Joonho Chung Yonsei University Severance Hospital
- 12) Morphological Changes of a Stented Artery With Multiple Overlapping Stents for Partially Thrombosed Vertebral Artery Aneurysms
 Tomoaki Suzuki
 Niigata University

Free paper presentation 4: Aneurysm2 18:40–19:40

moderator: Yasushi Ito Shinrakuen Hospital

 Second-stage flow diversion with coil embolization for cerebral aneurysm: a safety and efficacy analysis

Yosuke Kawamura Dokkyo Medical University, Saitama Medical Center

- 14) Delayed occlusion of anterior choroidal artery following PED embolization for a large IC-PC aneurysm: a case report
 Wataro Tsuruta
 Toranomon Hospital
- 15) One year follow-up of WEB for intracranial aneurysms: first experience in Korea Yong Sam Shin Seoul St Mary's Hospital, The Catholic University of Korea
- 16) Initial experience of PulseRider stent for MCA aneurysm
 Naoto Kimura
 Iwate Prefectural Central Hospital

17) TBA Yong-Cheol Lim Ajou University Hospital

	Closing Remarks and Online Toast	Yasushi Ito	Shinrakuen Hospital
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19:45- Online Magic Show by world renouwned magician, Taro-chan!