Poster (Display only)

Poster  08:30-12:00, Sep.7 (Fri)
Viewing  12:00-18:20, Sep.7 (Fri) / 8:30-11:00, Sep.8 (Sat)
Removal  11:00-11:30, Sep.8 (Sat)

P-01 Occipital artery aneurysm from mimicking scalp mass
Sang-Jun Suh (Daegu Fatima Hospital, Korea)

P-02 Single stage endovascular treatment for bilateral intracranial vertebral artery dissection presenting subarachnoid hemorrhage
Yusuke Takahashi (NHO Sendai Medical Center / Akita Univ., Japan)

P-03 Long-term results and follow-up examinations after endovascular embolization for unruptured cerebral aneurysm
Tomoaki Murakami (Osaka Neurological Institute, Japan)

P-04 Recanalization with normal vertebral artery configuration treated internal trapping of ruptured vertebral artery dissection aneurysm: a case report
Kwangho Lee (Gyeongsang National Univ. / Gyeongsang Univ. Hospital, Korea)

P-05 Trans-carotid approach of basilar artery aneurysm in patient with internal carotid artery occlusion
Jae Kwang Kim (Chonnam National Univ. Hospital, Korea)

P-06 Intra-aneurysmal rupture of atheroma during clipping of a large, atherosclerotic aneurysm of the middle cerebral artery: a case report
Jungmin Lee (Asan Medical Center, Korea)

P-07 Rupture of De Novo Aneurysm: 2 cases
Sung-Won Jin (Korea Univ. Ansan Hospital, Korea)

P-08 Endovascular Treatment of Symptomatic Vertebral Artery Dissecting Aneurysms
Dong-Jun Lim (Ansan Hospital, Korea Univ. Medical Center, Korea)

P-09 Possibility for preoperative diagnosis of cerebral aneurysm walls based on hemodynamics using computational fluid dynamics (CFD)
Tomoyuki Kishimoto (Mie Univ., Japan)

P-10 Pseudo-subarachnoid hemorrhage: Chronic subdural hematoma with an unruptured aneurysm for subarachnoid hemorrhage
Chang Hyeun Kim (Pusan National Univ. Yangsan Hospital, Korea)

P-11 A case of pseudoaneurysm formation after repetitive suction thrombectomy using a suction catheter
Hyeon-Song Koh (Chungnam National Univ. Hospital, Korea)

P-12 Efficacy of Target Coiling to Prevent Premature Rupture of Large MCA Aneurysm with High Risk of Intraoperative Rupture
Jae Il Lee (Pusan National Univ. Hospital, Korea)
P-13 Effect of direct evaluation on outcomes during treatment of unruptured intracranial aneurysms under local anesthesia
Shuhei Kawabata (Kobe City Medical Center General Hospital, Japan)

P-14 Hemodynamics analysis by MRFD before and after parent artery occlusion for the internal carotid artery large aneurysm
Tetsuya Tsukada (Nagoya Univ., Japan)

P-15 Supraorbital Keyhole Approach for Clipping Ruptured Distal Anterior Cerebral Artery Aneurysm: Technical Note with Review of Literature
Jungsoo Kim (Haeundae Paik Hospital, Inje Univ., Korea)

P-16 Combined Anterior-temporal approach and Trans-Cavernous Sinus Approach as a strategy for Unruptured BA-SCA Aneurysm: technical case report.
Atsumu Hashimoto (Sapporo Teishinkai Hospital, Japan)

P-17 Difficulties of endovascular coiling at very small basilar artery bifurcation aneurysm which is ruptured
Dae-Hyo Song (Hanyang Univ., Korea)

P-18 Surgical strategy for A1 aneurysm of Anterior cerebral artery
Yosuke Suzuki (Sapporo Teishinkai Hospital, Japan)

P-19 Rupture of arteriovenous malformation is associated with increased maximum nidus velocity
Hirotaka Hasegawa (Tokyo Univ. Hospital, Japan)

P-20 Treatment of dural arteriovenous fistula induced schizophrenia: case report
Jong Un Moon (National Medical Center, Korea)

P-21 The endovascular management of vein of galen dilatation caused by a dural arteriovenous fistula in adult
Kum Whang (Wonju Severence Christian Hospital, Yonsei Univ., Korea)

P-22 Endovascular management of a traumatic carotid cavernous fistula accompanied by a pseudoaneurysm: A case report
Hyunyoung Lee (Soonchunhyang Univ. Bucheon Hospital, Korea)

P-23 Management of both intracranial aneurysm and arteriovenous malformation presenting with hemorrhage: Which one of the lesions have led to bleed?
Sun-II Lee (Haeundae Paik Hospital, Inje Univ., Korea)

P-24 Occipital artery - anterior cerebral artery bypass for severe stenosis at the internal carotid artery bifurcation: a case report
Ryoko Niwa (Japanese Red Cross Medical Center, Japan)

P-25 Analysis of the patients with moyamoya disease who needed to be performed multiple revascularization surgery in a cerebral hemisphere
Kohei Inoue (Saga Univ., Japan)
P-26 Hemodynamic Changes after Unilateral Revascularization for Moyamoya Disease: Serial Assessment by Quantitative Magnetic Resonance Angiography
Tackeun Kim (Seoul National Univ. Bundang Hospital, Korea)

P-27 STA-Saphenous Vein-MCA Bypass as a Rescue Surgery in Acute Cerebral Infarction
Jin Lee (Busan Paik Hospital, Inje Univ., Korea)

P-28 Surgical microanatomy of occipital artery for suboccipital muscle dissection and intracranial artery reconstruction
Yuto Hatano (Sapporo Teishinkai Hospital, Japan)

P-29 Postoperative countermeasure against the operative 10-0 needle which has been lost during the STA-MCA bypass surgery
Katsuhiko Maruichi (Kashiwaba Neurosurgical Hospital, Japan)

P-30 Assessment of the cortical artery using computed tomography angiography for surgical simulation in moyamoya disease
Hime Suzuki (Sapporo Medical Univ., Japan)

P-31 Long term follow up of patients with moyamoya disease initially treated by unilateral surgery
Yong Son Kim (Tokyo Medical and Dental Univ., Japan)

P-32 Carotid endarterectomy in patients on hemodialysis, a comparative cohort
Sho Kumonda (Teine Keijinkai Hospital, Japan)

P-33 Prediction for development of cerebral hyperperfusion after carotid endarterectomy using cerebral oxygen extraction fraction map based on quantitative
Jun'ichi Nomura (Iwate Medical Univ., Japan)

P-34 Preoperative Cervical Carotid Artery CEUS findings are associated with development of MES on transcranial doppler during CEA
Kohki Oikawa (Iwate Medical Univ., Japan)

P-35 A case of unruptured ICPC aneurysm which was treated with simultaneous ipsilateral carotid endarterectomy
Yasuaki Okada (Sapporo Teishinkai Hospital, Japan)

P-36 Endovascular Thrombectomy for M2 occlusion · Revisited from Anatomical Consideration ·
Yusuke Egashira (Gifu Univ., Japan)

P-37 Endovascular mechanical thrombectomy for acute ischemic stroke in patients with implantable continuous-flow ventricular assist device
Yoshinori Kadono (Osaka Univ., Japan)

P-38 Predictors for Good Functional Outcome after Mechanical Thrombectomy in Acute Cerebral Artery Occlusion
Sang Kyu Park (Incheon St. Mary's Hospital, The Catholic Univ., Korea)
P-39 Stent Retrieval Thrombectomy using Intracranial Support Catheter Advance Technique (CATCH) for Acute Ischemic Stroke
Chun-Sung Cho (Dankook Univ. Hospital, Korea)

P-40 Predictive Value of CT Angiography Source Image ASPECTS in Patients with Anterior Circulation Acute Ischemic Stroke After Endovascular Treatment: Fina
Jung Soo Park (Chonbuk National Univ. Hospital, Korea)

P-41 Predictors for detecting patients who need intravenous tissue plasminogen activator administration and/or endovascular thrombectomy from emergent patients of probable stroke by pre-hospital status
Kikutaro Tokairin (Hokkaido Univ./Otaru General Hospital, Japan)

P-42 Average mean transit time (MTT) of whole brain predicts the development of cerebral infarction due to delayed cerebral ischemia
Atsushi Sasahara (Tokyo Women's Medical Univ. Medical Center East, Japan)

P-43 The usefulness and problem of arterial spin labeling for moyamoya disease
Yusuke Takahashi (NHO Sendai Medical Center/Akita Univ., Japan)

P-44 Clinical value of arterial spin labeling with acetazolamide for assessing cerebral circulation
Shigeta Miyake (Yokohama City Univ., Japan)

P-45 Evaluation of sylvian veins by 3D rotational venography for sylvian fissure dissection
Yuta Kaneshiro (Shimada Municipal Hospital, Japan)

P-46 The prognostic value of CT-angiographic parameters of internal carotid artery terminus occlusion
Sang Woo Ha (Chosun Univ., Chosun Univ. Hospital, Korea)

P-47 Safety estimating of the preoperative lateral sylvian vein determine method in cerebral aneurysm by using 3D rotational venography
Sang Weon Lee (Pusan National Univ. Yangsan Hospital, Korea)

P-48 Intraoperative Quantitative Blood Flow Assessment by Multiparameter Analysis of Indocyanine Green Video Angiography
Masato Saito (Asahikawa Medical Univ., Japan)

P-49 Treatment of complex neurovascular diseases in a hybrid OS : A 10-year survey and future prospects
Aoto Shibata (International Medical Center, Saitama Medical Univ., Japan)

P-50 Comparison of transradial and transfemoral approach in cerebral angiography
Young Min Han (Naeun Hospital, Korea)

P-51 A comparison between MRA and CTA to evaluate the access route before endovascular treatment
Satoshi Kobayashi (Hokkaido Univ., Japan)

P-52 Opening of mPTP and NMDAR silencing is associated with mitochondrial KATP channel mediated ischemic postconditioning
Yudai Morisaki (Nara Medical Univ., Japan)

P-53 Compromised cerebral hemodynamics in moyamoya disease is associated with Blood-Brain Barrier dysfunction
Yasuyuki Kaku (Saiseikai Kumamoto Hospital, Japan)

P-54 RNA sequencing analysis revealed a distinct motor cortex transcriptome in spontaneously-recovered mice after stroke
Masaki Ito (Hokkaido Univ. / Stanford Univ., Japan)

P-55 The correlation between the degree of stress through hair cortisol level and cerebral aneurysms
You Sub Kim (Chonnam National Univ. Hospital, Korea)

P-56 Genetic Analysis in Intracranial Atherosclerosis of the Anterior and Posterior
Yuki Shinya (Tokyo Univ., Japan)

P-57 Combination therapy of regional cold perfusion and hemoglobin-based oxygen carrier in transient cerebral ischemic model
Yasuhiro Ito (Hokkaido Univ., Japan)

P-58 A Rare Case of Varicella Vasculopathy presenting with Subarachnoid Hemorrhage
Yoon-Soo Lee (Daegu Fatima Hospital, Korea)

P-59 Dose-dependent impact of cilostazol on plasma tenascin-C and delayed cerebral infarction after aneurysmal subarachnoid hemorrhage
Masato Shiba (Mie Univ., Japan)

P-60 Experience of Covered Coronary Stent Grafts as Treatment Option for Carotid Cavernous Fistulas with Follow-up results
Seung Young Chung (Eulji Univ. Hospital, Korea)

P-61 Posttraumatic hemorrhagic infarction of basal ganglia: a case report
Myoung Soo Kim (National Medical Center, Korea)

P-62 Prevalence and anatomy of aberrant right subclavian artery evaluated by computed tomographic angiography at a single institution in Korea
Myoung Soo Kim (National Medical Center, Korea)

P-63 Risk of brain herniation after craniotomy with lumbar spinal drainage for aneurysmal subarachnoid hemorrhage: a propensity score analysis
Hiromu Sunada (Nara Medical Univ., Japan)

P-64 Hematochezia occurring in patient with absolute bed rest state during treatment for intracranial lesion: A Case report
Yong-Hwan Cho (Chonnam National Univ. Hospital, Korea)

P-65 Development of support robot for neuroendovascular intervention
Reo Kawaguchi (Aichi Medical Univ., Japan)
P-66 Comprehensive genetic analysis of RNF213 in moyamoya disease (MMD) and intracranial artery stenosis (ICS)
Hiroki Hongo (Tokyo Univ., Japan)

P-67 Preventive effect of four factors-prothrombin complex concentrates on hematoma expansion of anticoagulants associated intracerebral hemorrhage
Mizuya Shinoyama (Kenakai Ohtemachi Hospital / Yamaguchi Univ., Japan)

P-68 Artery to artery embolism caused by vertebral artery ostial severe stenosis (five cases report)
Yuichi Satoh (Tokushima Red Cross Hospital, Japan)

P-69 Subclavian steal syndrome: A case report and review of literatures
Min-Chan Kim (Chosun Univ. Hospital, Korea)

P-70 Syndromic Traumatic Internal Carotid Artery Dissection due to Elongated Styloid Process - A Case of Rare Clinical Manifestation of Eagle's Syndrome
Takafumi Shindo (Kushiro Rousai Hospital, Japan)

P-71 Hemorrhagic Trajectories after Stereotactic Aspiration of Spontaneous Intracerebral Hemorrhage in Elderly Patients
Kum Whang (Wonju Severence Christian Hospital, Yonsei Univ., Korea)

P-72 A case of cervical carotid artery pseudo-aneurysm presenting with progressive enlargement
Tatsuki Kimura (Saitama Medical Univ. International Medical Center, Japan)

P-73 Impact of brain atrophy on 90-day functional outcome after moderate-volume basal ganglia hemorrhage
Kyu-Sun Choi (Hanyang Univ., Korea)

P-74 Endovascular treatment of iatrogenic vertebral artery pseudoaneurysm with basilar artery thrombosis during anterior cervical spine surgery: a case repo
Minu Nahm (Seoul Hanyang Medical Center, Korea)

P-75 The role of microsurgical embolectomy for acute ischemic stroke in the endovascular era
Kosumo Noda (Sapporo Teishinkai Hospital, Japan)

P-76 Analysis of the outcome and prognostic factors of Decompressive Craniectomy between Young and Elderly Patients for Acute Middle Cerebral Artery Infarction
ChanJong Yoo (Gachon Medical School, Gil Medical Center, Korea)