

EPV-052**Is there correlation of executive functions and brain white matter in amnestic multidomain Mild cognitive impairment?**

T. Vujanić Stankov¹, M. Semnic¹, V. Bugarski Ignjatović¹, I. Petrušić², S. Rajić¹, I. Stojanac³

¹Faculty of Medicine, University of Novi Sad, Serbia,

²Faculty for Physical Chemistry, University of Belgrade, Belgrade, Serbia ³Neurology Clinic, University Clinical centre of Vojvodina, Novi Sad, Serbia

EPV-053**1 year follow-up after Transcranial Pulse Stimulation in Alzheimer's patients**

L. Wojtecki, C. Cont, N. Stute, A. Galli, J. Schiermeise Hospital Kempen, Kempen, Germany

EPV-054**Pharmacoepidemiology of Creutzfeldt-Jakob Disease in Austria - an exploratory retrospective analysis**

R. Wurm¹, S. Klotz², F. Gruber³, S. Leitner³, B. Reichardt³, E. Stögmänn¹, E. Gelpi², H. Cetin¹

¹Medical University of Vienna, Department of Neurology, Vienna, Austria, ²Medical University of Vienna, Department of Neurology, Division of Neuropathology and Neurochemistry, Vienna, Austria, ³Dachverband der Sozialversicherungsträger, Vienna, Austria

EPV-055**Abnormal dopamine transporter imaging in pure autonomic failure: A potential biomarker of CNS involvement**

R. Alnasser Alsukhni¹, S. Bhattacharjee¹, E. Vichayanrat¹, S. Koay¹, L. May Davis⁴, J.N. Panicker³, G. Ingle¹, P. McNamara¹, H. Ellen Merete¹, C. Mathias², J. Bomanji⁴, V. Iodice¹

¹Autonomic Unit, National Hospital for Neurology and Neurosurgery, Queen Square, London, UK, ²UCL Queen Square Institute of Neurology, Faculty of Brain Sciences, University College London, London, UK, ³Department of Uro Neurology, The National Hospital for Neurology and Neurosurgery, Queen Square, London, UK, ⁴Institute of Nuclear Medicine, UCLH NHS Foundation Trust, London, England

EPV-056**Plasma and CSF biomarkers of neurodegeneration in multiple system atrophy**

M. Andreev¹, E. Fedotova¹, D. Abaimov¹, A. Shabalina¹, M. Nesterov², S. Illarioshkin¹

¹Research Center of Neurology, Moscow, Russian Federation,

²Scientific Center of Biomedical Technologies of the Federal Medical and Biological Agency of Russia, Moscow, Russian Federation

EPV-057**Alignment and recovery of physiological signals of two asynchronous sources for MMDD protocol**

J. Perez-Tovar¹, J. Nader-Kawachi¹, P. Manrique-Miron², J. Lopez-Estrada³

¹Cerebrovascular Clinic; Hospital Médica Sur, Mexico City, Mexico, ²Institutional information department. Instituto Politécnico Nacional, Mexico City, Mexico, ³Facultad de Ciencias, UNAM, Mexico City, Mexico

EPV-058**Trends of autonomic dysregulation in the first 24h after suffering stroke, or intracerebral hemorrhage**

E. Olbert, W. Struhal

Karl Landsteiner University of Health Sciences, Krems, Austria, Department of Neurology, University Hospital Tulln, Tulln, Austria

EPV-059**Impact of awareness about FAST in stroke**

I. Abdelrahim

Ministry of health, Khartoum, Sudan

EPV-060**The prognostic role of eosinophil-to-monocyte ratio in patients with ischemic stroke**

K. Abdurakhmonova, G. Rakhimbaeva

Department of Neurology, Tashkent Medical Academy, Tashkent, Uzbekistan

EPV-061

The association between systematic inflammation response index and 3-months functional outcome in acute ischemic stroke

K. Abdurakhmonova, G. Rakhimbaeva

Department of Neurology, Tashkent Medical Academy, Tashkent, Uzbekistan

EPV-062

Post-traumatic ischemic stroke: a rare complication

N. Ahmar-Rass¹, Z. Ferjouchia², H. Fadel³, R. Belfkih⁴

¹Department of neurology of Mohammed VI teaching hospital, Bouskoura, Morocco, ²Department of neurology of Kortobi hospital of Tangier, Algeria

EPV-063

Non-Aneurysmal subarachnoid haemorrhage: The yield of repeated angiogram

A. Aladi

Mirjan Teaching Hospital, Babylon, Iraq

EPV-064

Early onset cerebral amyloid angiopathy in 3 patients with recurrent hemorrhagic stroke and a history of neurosurgery.

I. Albajar, J. Equiza, P. Iruzubieta, N. Sulibarria, G. Nuñez, P. Arratibel, J. Marta, C. Gutierrez, A. De Arce, N. Diez, F. Gonzalez, M. Martinez, J. Larrea, M. Alonso, V. Gomez, P. De la Riva
Hospital Universitario de San Sebastian, San Sebastian, Spain

EPV-065

From the trauma operating room to the thrombectomy room. A case report.

J. Alcalá Ramírez del Puerto¹, N. Rodríguez Albacete¹, L. Franco Rubio¹, B. Hidalgo Valverde¹, M. Lara González¹, V. Cid Izquierdo¹, C. Ribacoba Díaz¹, P. Simal Hernández², J. Egido Herrero², C. Gómez-Escalonilla Escobar²

¹Department of Neurology, San Carlos Hospital, Madrid, Spain, ²Stroke unit and department of cerebrovascular diseases, San Carlos Hospital, Madrid, Spain

EPV-066

The importance of repeating transesophageal echocardiography in ESUS: unnoticed cardiac papillary fibroelastoma

J. Alcalá Torres¹, A. Jiménez Lozano², C. Santos Martín¹, M. González Arbizu¹, C. Amarante Cuadrado¹, J. Díaz Guzmán¹, C. Corros icente², P. Calleja Castaño¹, M. Gutiérrez Sánchez de la Fuente¹

¹Department of Neurology and Stroke Centre. Hospital Universitario 12 de Octubre, Madrid, Spain, ²Department of Cardiology. Hospital Universitario 12 de Octubre, Madrid, Spain

EPV-067

Beyond the limit: salvaging the posterior circulation territory via late endovascular thrombectomy

R. Aliñab, J. Soliven, V. Jocson, G. Sarapuddin

Department of Neurology, Institute of Neurological Sciences, The Medical City-Ortigas, Pasig City, Philippines

EPV-068

Mechanical thrombectomy for ischemic stroke presenting with concomitant ipsilateral hyperacute haemorrhage,

J. Alonso Maroto¹, E. Casas Peña¹, E. Capilla Cabezuelo², J. Vega Villar², E. Paz Calzada², P. Albert de la Cruz³, J. Iglesias Franco³, C. Alvar-González Riera³,

J. Vivancos Mora¹, S. Trillo Senín¹, A. González Martínez¹

¹Neurology, Hospital de la Princesa, Madrid, Spain,

²Radiology, Hospital de la Princesa, Madrid, Spain,

³Intensive Care Unit, Hospital de la Princesa, Madrid, Spain

EPV-069

Endothelial dysfunction in patients undergoing carotid artery stenting

V. Annushkin, A. Raskurazhev, O. Lagoda,

A. Shabalina, M. Tanashyan, A. Mazur, I. Sinitsyn,

V. Shchipakin, R. Medvedev

Research Center of Neurology, Moscow, Russian Federation

EPV-070

Hemostasis and hemorheology markers in atherosclerosis and cerebrovascular disease after carotid artery stenting

V. Annushkin, A. Raskurazhev, O. Lagoda, A. Shabalina, M. Tanashyan

Research Center of Neurology, Moscow, Russian Federation