

**3RD SOCIETIES OF HUNGARIAN and AUSTRIAN NEUROPATHOLOGISTS
CONFERENCE (SHANC-3)**

Organized by the **Hungarian Society of Neuropathology (MNPT)** and the
Austrian Society of Neuropathology (ÖGNP)

Pre-Conference:

Wednesday, 09th SEPTEMBER 16.00 *Executive Meeting*

Thursday, 10th SEPTEMBER 10.00 *Council Meeting*

European Confederation of Neuropathological Societies (EURO-CNS)

PROGRAMME

Thursday, 10th SEPTEMBER, 2015

14:00-14:05 Greetings and opening of the meeting

Tibor Hortobágyi and Johannes Hainfellner

14:05-14:25 Group presentations (5 min)

Gabor G. Kovacs (Vienna), Bernadette Kálmán (Szombathely),
Álmos Klekner (Debrecen), Tibor Hortobágyi (Debrecen)

14:25-15:40 Case reports I (Surgicals)

(12+3 min; Chairmen: Johannes Hainfellner, Boris Rychlý)

1. Heidi Wöhrer, Johannes Hainfellner (Vienna, Austria): *A 39-year-old female with multiple cerebral and bone lesions - OR - How heterogeneous a brain tumor can be!*
2. Boris Rychlý (Bratislava, Slovakia): *True epithelial differentiation in glioblastoma*
3. Christine Haberler (Vienna, Austria): *Unusual non-pilocytic histopathological features of pediatric infratentorial gliomas with BRAF fusion gene*
4. Balázs Tolvaj, Virág É., Nagy Cs., Masát P., Garzuly F., Kálmán B. (Szombathely & Pécs, Hungary): *Edrheim-Chester disease*
5. Ágnes Szoboszlay, Bárdi E., Masát P., Vadvári Á., Kisely M., Garzuly F., Kálmán B. (Szombathely & Pécs, Hungary): *Neurofibromatosis of a young child*

15:40-16:00 Coffee Break

16:00 -17:00 Research reports I

(12+3 min; Chairmen: Zsolt Illés, Johannes Attems)

1. Morten Blaabjerg, Ruprecht K., Sinnecker T, Höftberger R., Kondziella D., Niendorf T., Kern-Jespersen B.M., Lindelof M., Lassmann H., Kristensen B.W., Herndrup A.L., Larsen M.R., Paul F., Zsolt Illés (Odense & Herlev, Denmark; Vienna, Austria; Berlin, Germany; Pécs, Hungary): *CLIPPERS syndrome: multimodal approach of pathogenesis by combination of CSF proteomics, ultrahigh field 7T MRI and brain pathology*
2. Marián Švajdler, Rychlý B. (Kosice & Bratislava, Slovakia): *SOX10 and Olig2 as a negative markers for the diagnosis of ependymomas*
3. István Ábrahám (Pécs, Hungary): *Neuroprotective mechanisms of estradiol in the brain: from molecule to behaviour*
4. László Havas (Tatabánya, Hungary): *Why and how the Institute for Mental Disease in Hungary was born?*

17:00-17:30 Digital Neuropathology

(25+5 min; Chairmen: Pál Szijártó, Tibor Hortobágyi)

1. Eszter Turányi (Budapest, Hungary): *Digital Pathology, Telepathology*

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17:30-17:45 Coffee Break

17:45-18:45 Update Talks
(15 min; Chairpersons: *Tamas Revesz, Christine Haberler*)

1. Tamas Revesz (London, UK): *Chronic traumatic encephalopathy (CTE)*
2. Lauren Walker, Johannes Attems (Newcastle, UK): *Mixed Alzheimer's and Lewy body disease*
3. Tibor Hortobágyi (Debrecen, Hungary): *FTD/ALS*

18:45 -19:30 General assembly of the Hungarian Neuropathological Society (MNPT)

19:45 - Society evening (Hemingway Restaurant)

Friday, 11th SEPTEMBER, 2015

8:15-9:00 General assembly of the Austrian Neuropathological Society (ÖGNP)

9:00-10:00 Research reports II
(12+3 min; Chairpersons: *Mária J. Molnár, Dave Bandke*)

1. Mária J. Molnár (Budapest, Hungary): *The role of new generation sequencing (NGS) in the diagnosis of hereditary spastic paraparesis (HSP)*
2. Dave Bandke (Linz, Austria): *The potential role of p62 in brain tumors*
3. Roland Patai, Paizs M., Siklós L. (Szeged, Hungary): *Electron microscopic study of the effect of an AMPA receptor antagonist on the calcium homeostasis of vulnerable and resistant motor neurons in the mSOD1 model of ALS*
4. Rita Szepesi, Csokonay Á., Csiba L., Hortobágyi T. (Debrecen, Hungary): *Clinico-pathological analysis of stroke autopsies*

10:05-10:30 Coffee Break

10:30-11:00 Update Talks
(15 min, Chairpersons: *Enikő Kővári, Gabor G. Kovacs*)

1. Bernadette Kálmán (Szombathely, Hungary): *What we learnt by genetic and genomic approaches in multiple sclerosis*
2. Romana Höftberger (Vienna, Austria): *Anti-neuronal autoimmune encephalitis*

11:00-12:45 Case reports II (Autopsy)
(12+3 min; Chairladies: *Bernadette Kálmán, Ellen Gelpi*)

1. Gabor G. Kovacs, Alexander J., Kalev O., Mehrabian S., Traykov L., Raycheva M., Drineas P., Ströbel T., Lutz M., Ferrer I., Paschou P. (Vienna, Austria; Barcelona, Spain): *Familial early onset dementia associated with complex tauopathy and TDP-43 proteinopathy*
2. Ellen Gelpi (Barcelona, Spain): *Seventy-year old man with parkinsonism, psychosis and dementia*
3. Tóth Marcell, Somogyi K., Tóth M., Sinkó G., Vadvári Á., Garzuly F., Kálmán B. (Szombathely & Pécs, Hungary): *Neuropathological findings in Leigh syndrome*

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12:45-13:30 Lunch Break

13:30-14:30 Case reports III (Surgical, Neuromuscular & Autopsy)
(12+3 min; Chairpersons: *Endre Pál, Romana Höftberger*)

1. Péter Klivényi, Szpisjak L., Kovacs G.G., Vécsei L. (Szeged, Hungary; Vienna, Austria): *A novel form of leukodystrophy*
2. Endre Pál, Bánfai Zs, Hadzsiev K., Komlósi K., Garbes L., Martínez Carrera L.A., Sigursson J.H., Magnusson O., Wirth B., Melegh B. (Pécs, Hungary; Cologne, Germany). *Myosinopathies: Hungarian cases*
3. Andreas Kiefer (Klagenfurt, Austria): *Case report (title awaited)*
4. Zita Reisz, Maráz A., Barzó P., Németh T., Pokorny L., Kuthi L., Dömötör A., Tizslavicz L. (Szeged, Hungary): *Tumor-to-tumor metastasis: Case report of a renal cell carcinoma metastasis to an intracranial meningioma*

14:30-15:30 Research reports III
(12+3 min; Chairpersons: *Hajnalka Ábrahám, Gabor G. Kovacs*)

1. Hajnalka Ábrahám, Richter Zs., Kisander Zs., Kázmér K., Janszky J., Dóczi T., Seress L. (Pécs, Hungary): *Characterization of neurons in the cortical white matter in human temporal lobe epilepsy*
2. József Virga, Hortobágyi T., Hutóczki G., Reményi-Puskár J., Bognár L., Klekner Á. (Debrecen, Hungary): *Expression pattern of extracellular matrix molecules changes with WHO grade in astrocytomas*
3. Anikó Gál, Balicza P., Weaver D., Naghdi S., Joseph S.K., Inczedy-Farkas G., Remenyi V., Várnai P., Gyuris T., Farkas A., Nagy L., Molnar M.J., Hajnóczky G. (Budapest, Debrecen, Hungary & Philadelphia, USA): *MSTO1 (misato homolog 1) is a soluble cytoplasmic protein involved in mitochondrial fusion dynamics and its human mutation is associated with mitochondrial myopathy*
4. Tamás Csonka, Bencze J., Andrea Kurucz, Murnyák B., Szepesi R., Hortobágyi T. (Debrecen, Hungary): *Immunohistochemical prognostic factors in meningiomas*

15:30 -15:40 Closing remarks
(*Johannes Hainfellner, Gabor G. Kovacs, Tibor Hortobágyi*)