

**Schedule of the First Congress of Asian Society of Neuropathology**

Platform presentation Hall B			Poster presentation Hall E			Poster presentation Hall E		
9:10	ASIA O-1	Clinical features, neuroimaging findings and pathological characteristics of 18 patients with tumor-like inflammatory demyelinating diseases.						
	ASIA O-2	Perivascular neuritic dystrophy associated with cerebral amyloid angiopathy						
	ASIA O-3	TDP-43-immunoreactive neuronal and glial inclusions in the neostriatum in amyotrophic lateral sclerosis with and without dementia						
	ASIA O-4	Neuropathological features of intractable epilepsy: experience with 275 cases						
	ASIA O-5	Tubulovesicular structures are a consistent (and unexplained) finding in the brains of humans and animals with prion diseases						
	<b>Symposium 1 Infection</b>							
10:00	ASIA S-1-1	Rabies with long incubation period exhibiting acute encephalopathy						
	ASIA S-1-2	HIV associated neuropathology						
	ASIA S-1-3	Infectious Diseases of the Central Nervous System in Korea: CNUMS experiences						
	ASIA S-1-4	Pathology of Enterovirus 71 encephalomyelitis in humans and a murine model						
11:20			ASIA P-1	Ultrastructural study of florid plaques in variant Creutzfeldt-Jakob disease: a comparison with kuru plaques in sporadic Creutzfeldt-Jakob and multicentric plaques of Gerstmann-Sträussler-Scheinker disease	ASIA P-6	Clinical and pathological findings of dystrophinopathy		
			ASIA P-2	Inflammation in Enterovirus 71 encephalomyelitis is associated with apoptosis and axonal damage	ASIA P-7	SCN4A gene mutation leading to autosomal dominant tubular aggregate myopathy		
			ASIA P-3	Human herpesvirus-6 encephalitis after reduced-intensity cord blood transplantation: an autopsy study.	ASIA P-8	An autopsy case of Tuberous sclerosis		
			ASIA P-4	A case of cortical basal degeneration combined with Alzheimer like changes	ASIA P-9	Inflammatory mediate neurotoxicity of Tributyltin chloride in dopaminergic neurons of Sprague-Dawley Rats.		
			ASIA P-5	The studies on diagnostic value of anti-mitochondrial antibody for MELAS-type mitochondrial encephalomyopathy	ASIA P-10	The cause of multiple sclerosis and certain neurodegenerative disorders is high energy electromagnetic fields (EMF) like geomagnetic storms. A hypothesis.		
12:00		Lunch						
	<b>Symposium 2 Tumor</b>							
13:00	ASIA S-2-1	Molecular diagnostics of brain tumours - a review of current status						
	ASIA S-2-2	1p and 19q deletions in astrocytic and oligodendroglial tumors						
	ASIA S-2-3	Clinicopathologic and Molecular Study of Glioblastomas with 1p and/or 19q loss						
	ASIA S-2-4	Immunohistochemical and morphometric studies on dysembryoplastic neuroepithelial tumor						
14:20	ASIA O-6	Potential significance of glioma stem cells in angiogenesis and immunopharmacological therapeutics: hypothesis and evidences						
	ASIA O-7	ATRA-inhibited proliferation in glioma cells is associated with subcellular redistribution of -catenin via up-regulation of Axin						
	ASIA O-8	Comparison of Nogo-A expression in oligodendroglial tumors and astrocytic tumors						
	ASIA O-9	Pathomorphological Characterization of Central neurocytoma						
	ASIA O-10	Primary central nervous system lymphomas in an immunocompetent host associated with Epstein-Barr virus: The clinicopathological features of 5 cases						
	ASIA O-11	Atypical Teratoid/rhabdoid Tumors: Clinicopathologic review of 10 cases.						
	ASIA O-12	Neuropathological contribution to the clinical diagnosis of shaken baby syndrome (child abuse)						
	ASIA O-13	The role of the hypoxia-inducible factor 1 (HIF-1a) and VEGF for the activation of endogenous neural stem cells in a photothrombotic rat stroke model						
	ASIA O-14	The effect of human cord blood mesenchymal cells transplant in rat model of vascular dementia						
	ASIA O-15	Pathological features in the childhood chronic inflammatory demyelinating polyneuropathy						
16:00			ASIA P-11	Gliomatosis Cerebri: Is Mass Formation the Important Prognostic Factor?	ASIA P-24	An Autopsy Case with Onset of Deafness and Unsteady gait		
			ASIA P-12	Intracranial Astrocytomas with Spinal Canal Metastasis	ASIA P-25	Progressive dementia with recurrent lobar hemorrhage: a case report.		
			ASIA P-13	Angiocentric Glioma: Report of clinico-pathologic findings in a Chinese case	ASIA P-26	MELAS with multiple mini-infarcts		
			ASIA P-14	Anti-Human Olig2 Antibody as a Useful Immunohistochemical Marker in differential Diagnosis of Primary Clear Cells CNS Neoplasms	ASIA P-27	Neuropathological diversity of corticobasal degeneration (CBD) in 20 autopsied cases		
			ASIA P-15	Ependymoma with lipomatous differentiation: A case report of a 12-year-old boy and a literature review	ASIA P-28	The Intraneuronal Inclusion Positive Cell Types in Adult-onset Intraneuronal Inclusion Body disease		
			ASIA P-16	Allelic loss on chromosome 1p32, 9p21, 13q14, 16q22, 17p, and 22q12 in meningiomas associated with meningioangiomatosis & pure meningioangiomatosis	ASIA P-29	Discussion in comorbidity of Vascular dementia(VD) and Alzheimer s disease(AD)		
			ASIA P-17	Primary central nervous system lymphoma that imaging picture resemble demyelinating	ASIA P-30	Pathological TDP-43 in a case of primary lateral sclerosis		
			ASIA P-18	Diagnosis of leptomeningeal lymphoma by cytology, immunocytochemistry and flow cytometric analysis of cerebrospinal fluid	ASIA P-31	An autopsy case of pure dementia with grains, clinically presenting with pure amnesia		
			ASIA P-19	Neurocutaneous melanosis associated with mesial temporal lobe epilepsy: histopathological features of the resected hamartomatous lesion	ASIA P-32	Late-infantile Neuronal Ceroid Lipofuscinosis with Mild Cortical Dysplasia A case report		
			ASIA P-20	One Case of Congenital Neurocutaneous Melanosis	ASIA P-33	The clinic and pathological characteristics of a patient in Glycogen Storage Disease		
			ASIA P-21	ATRA increases the expression of p53 via up-regulating Axin and induces G1/S arrest and apoptosis in glioma C6				
			ASIA P-22	Tumors of the central nervous system in Korea: a multicenter study of 3221 cases.				
			ASIA P-23	Histopathology and Stem Cell Dynamics in a Photothrombotic Model of Stroke				