

## Austro-Hungarian Pathology Congress

Sopron, Hungary, 1-3 October 2009

### List of Accepted Abstracts

Abstract no.	First Author	City	Country	Title
<b>Oral Presentations</b> 11:00-13:00 Thursday, 1 October 2009				
O.01	Tőkés Anna-Mária	Budapest	Hungary	Which type of breast carcinoma is likely to undergo pathological complete response following neoadjuvant chemotherapy: lessons from everyday practice
O.02	Iványi Béla	Szeged	Hungary	Electron microscopic evaluation is superior to histology in the detection of chronic renal allograft rejection-induced basement membrane alterations of peritubular capillaries
O.03	Harsányi Gergő	Debrecen	Hungary	Radiation therapy induced morphological alterations in brain tumors
O.04	Szakál Gergő	Szeged	Hungary	Role of pathologists in the diagnosis of congenital heart malformations
O.05	Kiszner Gergő	Budapest	Hungary	Collagen XVII expression differentiates malignant melanomas from atypical nevi to serve as a target for immunotherapy
O.06	Szepesi Ágota	Budapest	Hungary	CD8 positive primary cutaneous T-cell lymphomas: clinicopathologic study of 14 cases
O.07	Bogner Barna	Szekszárd	Hungary	The thickness variation of the mesorectum between the rectum and prostate and its implications on the pathological quality control of surgical technique after total mesorectal excision
O.08	Patonai Attila	Budapest	Hungary	Prevalence of human Cytomegalovirus and KRAS signalling hyperactivation in colorectal cancer
O.09	Jóri Balázs	Budapest	Hungary	Novel real-time PCR based methods for the detection of mutations in the EGFR gene
O.10	Hegedüs Balázs	Budapest	Hungary	Region specific expression of cell-cell adhesion molecules in ependyma and pediatric ependymomas: potential prognostic markers?
O.11	Méhes Gábor	Debrecen	Hungary	Real-time quantitative allele-suppression (clamped) PCR assay for the determination of KRAS mutational status from paraffin embedded tumor samples
O.12	András Khoór	Jacksonville, FL	USA	Immunohistochemical Expression of Somatostatin Receptor Subtype sst2A in Non-small Cell Carcinomas of the Lung

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Abstract no.	First Author	City	Country	Title
<b>Poster Presentations 1</b> <b>15:00-15:30 Friday, 2 October 2009</b>				
P.01	Stündl Adrienn	Budapest	Hungary	Inflammatory cells and toll-like receptor 3 and 5 (tlr3 and tlr5) expression in corneas with graft rejection
P.02	Várkonyi Edit	Budapest	Hungary	Next-generation genome sequencing technology in the future of molecular pathology
P.03	Anikó Kovács	Göteborg	Sweden	Identification and molecular refinement of four gene clusters on 8p11-p12 in breast cancer
P.04	Raluca Dumache	Timisoara	Rumania	Detection of alpha-methylacyl coenzyme A racemase gene in prostate cancer patients
P.05	Raluca Dumache	Timisoara	Rumania	New biomarker in the molecular diagnosis of prostate cancer
P.06	Kiss András	Budapest	Hungary	High claudin 1, 3, 4, 7 expression differentiates colorectal liver metastasis from human hepatocellular carcinoma
P.07	Törzsök Péter	Budapest	Hungary	Claudins: potential markers to differentiate low and high grade transitional cell carcinomas of the urinary bladder
P.08	Füle Tibor	Budapest	Hungary	Changes of syndecan 1 and 2 expression in the placenta of patients with preeclampsia and HELLP syndrome
P.09	Rajnai Hajnalka	Budapest	Hungary	Role of the microenvironment during bone marrow involvement of follicular lymphomas
P.10	Csizmadia Annamária	Budapest	Hungary	Detecting deletion of 1p36/19q13 by interphase FISH in oligodendrogliomas
P.11	Hajdu Melinda	Budapest	Hungary	The activity of ribosomal S6 protein is absent in mitotic synovial sarcoma cells, in contrast to lymphoma cells
P.12	Maros Máté Előd	Budapest	Hungary	Cell cycle regulation in giant cell tumor of bone
P.13	Kelemen Zoltán	Budapest	Hungary	Cell proliferation correlates with tumor progression in giant cell tumor of bone
P.14	Baghy Kornélia	Budapest	Hungary	Development and healing of liver fibrosis in decorin knock out mice
P.15	Kovalszky Ilona	Budapest	Hungary	Deletion mutant of syndecan-1 induce differentiation of hepatoma cell lines; the role of Ets-1
P.16	Simona Gurzu	Tg. Mures	Rumania	Angiogenesis in carcinoid tumors
P.17	Szász Attila Marcell	Budapest	Hungary	Profiling of E-cadherin positive and negative breast carcinomas based on claudin expression
P.18	Krenács Tibor	Budapest	Hungary	EGFR signaling contributes to osteoclastogenesis and the progression of giant cell tumor of bone

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P.19	Moravej Ali	Fasa	Iran	Assessment of Thyroglobulin gene expression in reproductiveorgans of Balb/c female mice
P.20	Péterfia Bálint	Budapest	Hungary	Mechanisms involved in the Syndecan-1 induced promotion of cancer proliferation and metastasis in HT-1080 cells
P.21	Bugyik Edina	Budapest	Hungary	Experimental liver metastases: is there any relationship between their blood supply and growth rate?
P.22	Zsákovics Ivett	Budapest	Hungary	Activation of EGFR and receptor tyrosin kinase signaling in grade III breast cancer
P.23	Balogh Zsófia	Budapest	Hungary	High rate of genetic abnormalities of neoplastic cells in pseudofollicles of CLL
P.24	Cigdem Tokyol	Afyonkarahisar	Turkey	Expression of VEGF and MMP-2 in Uterine Leiomyoma and Correlation with Angiogenesis
P.25	Johannes Haybaeck	Zürich	Switzerland	Expression of eIF3, large subunit (P150) in human glioblastoma
P.26	Johannes Haybaeck	Zürich	Switzerland	Breast Cancer displays P150 - eIF3 large subunit - Protein Overexpression
P.27	Pintér Ferenc	Budapest	Hungary	Mikrolökeshullám lézer mikrodisszekció használata KRAS és EGFR gén mutációinak vizsgálatában

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<b>Poster Presentations 2</b>				
<b>12:30-13:00 Saturday, 3 October 2009</b>				
P.28	Jakab András	Debrecen	Hungary	Imaging and morphology: current options in seizure diagnostics
P.29	Cserni Gábor	Kecskemét	Hungary	Preliminary results with the 3DHISTEC essential breast immunostaining kit
P.30	Ragó Péter	Szeged	Hungary	The clinical use of intraoperative sentinel lymph node imprint cytology
P.31	Markovits Zoltán	Budapest	Hungary	Automated FISH-analyzing in digital slides
P.32	Cristofari Julia	Budapest	Hungary	Breast cancer in males: a retrospective review of 20 cases
P.33	Kiszler Gábor	Budapest	Hungary	Digital microscopy based automatic histological evaluation of immunostained breast samples
P.34	Fintha Attila	Budapest	Hungary	Post-mortem 3D CT-angiography of two newborn babies as a complementary method to conventional autopsy
P.35	Schneider Ferenc	Budapest	Hungary	Rare central nervous system lymphomas with unusual clinical presentation
P.36	Lellei Ilona	Budapest	Hungary	Carcinoma adenosquamosum of the breast - a case history
P.37	Micsik Tamás Szabolcs	Budapest	Hungary	Evaluation of HER2 IHC and FISH in breast cancer with digital pathology platform
P.38	Kaiser László	Szeged	Hungary	Noncompaction cardiomyopathy - a rare entity in our practice
P.39	Ioan Jung	Tg. Mures	Rumania	The pathogenesis of MOFS could be better understood with the immunohistochemistry?
P.40	Hadarits Ferenc	Szombathely	Hungary	Metastatic malignant melanoma of small intestine (case report)
P.41	Patonai Attila	Budapest	Hungary	Cytomegalovirus, polyomavirus and Chlamydomphila in kidney graft rejection with foam cell arteriopathy
P.42	Baranyák Zsuzsa	Budapest	Hungary	Biological characteristics of HER2 polysomy and aneusomy in breast cancer
P.43	Kulcsár Zsófia	Budapest	Hungary	Automated digital image analysis assisted evaluation of predictive/prognostic markers of breast cancer
P.44	Várkonyi Ildikó	Debrecen	Hungary	Microangiopathic arterial wall thickening and leukoaraiosis in stroke patients
P.45	Méhes Gábor	Debrecen	Hungary	Immunohistochemical demonstration of NPMc+ acute myeloid leukemia: biological and clinical features related to cytoplasmic nucleophosmin expression
P.46	Rjabceva Sveta	Minsk	Belorussia	Prognostic value of patterns of CD117 expression in gastrointestinal stromal tumors
P.47	Mihai Turcu	Tg. Mures	Rumania	Hepato-splenic T-cell Lymphoma

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P.48	Emőke Horváth	Tg. Mures	Rumania	Histological and immunohistochemical features of pediatric cutaneous mastocytosis : report of two cases
P.49	Geszti Franciska	Budapest	Hungary	Lymphomas of the ocular adnexa
P.50	László Terézia	Pécs	Hungary	Pulmonary tumour thrombotic microangiopathy
P.51	Szende Béla	Budapest	Hungary	Carl von Rokitansky, Godfather of Hungarian Pathology
P.52	Cifra János	Szekszárd	Hungary	Misleading tumor markers in pulmonary carcinomas
P.53	Cigdem Tokyol	Afyonkarahisar	Turkey	Oncocytic Lipoadenoma of the Parotid Gland: A Case Report
P.54	Bély Miklós	Budapest	Hungary	Immunohistochemical and Ultrastructural Identification of Metastatic Bone Tumours
P.55	Ringelhan Birgit	Sopron	Hungary	Emlő praecanceerosus állapotainak és a korai malignus folyamatok radiopathologiai diagnosztikája - emlő MRI morfológiaa pathologia eszköztárának tükrében