
**Advances in Anatomic Pathology. Volume 19, Issue 4.**


P-204. Variants and unusual patterns of prostate cancer: clinicopathologic and differential diagnostic considerations.

P-217. The clinical significance of recognizing distinct morphologic features of systemic diseases on breast biopsies.

P-220. Histopathologic evaluation of liver biopsy for cirrhosis.


P-239. Gliosis versus glioma?: don't grade until you know.

P-250. Liver Biopsy in Modern Clinical Practice: A Pediatric Point-of-View.

P-263. Cutaneous melanocytic lesions: do not miss the invisible gorilla.

P-270. Atypical cribriform lesions of the prostate: clinical significance, differential diagnosis and current concept of intraductal carcinoma of the prostate.

**Annals of Diagnostic Pathology. Volume 16.**

There is no July issue.

**Applied Immunohistochemistry & Molecular Morphology. Volume 20, Issue 4.**

P-331. Immunohistochemistry Cocktails Are Here to Stay: Center of Medicare and Medicaid Services Should Revise Its New Reimbursement Policy.


P-350. Desmoglein-3 and napsin a double stain, a useful immunohistochemical marker for differentiation of lung squamous cell carcinoma and adenocarcinoma from other subtypes.

P-356. EGFR Mutation-specific Antibodies in Pulmonary Adenocarcinoma: A Comparison With DNA Direct Sequencing.


P-367. HER2 Expression in Breast Cancer With Nonamplified HER2 and Gains of Chromosome 17 Centromere.

P-375. State of Chromosome 11q23 in T-ALL/LBL and Their Relation to Prognosis.

P-381. Overexpression of GRP78 Is Associated With Malignant Transformation in Epithelial Ovarian Tumors.


P-392. Hepatocyte antigen (hep par 1) is helpful in distinguishing between inflamed and architecturally altered ileal and colonic mucosa.

P-397. DOG1 (Clone K9) is Seldom Expressed and Not Useful in the Evaluation of
Pancreatic Neoplasms.
P-402. Simultaneous Detection and Semiquantification of DNA Damage in Normal and Apoptotic Cells: Triple-Immunofluorescent Labeling Using DAPI, Antibodies, and TUNEL.
P-410. A simple method for generating multitissue blocks without special equipment.
P-413. Simultaneous Fluorescence Immunophenotyping and Her-2/neu Genotyping (FICTION) in Breast Carcinoma Candidates to Target Therapy.

P-709. Detection of the Neurotoxin Psychosine in Samples of Peripheral Blood: Application in Diagnostics and Follow-up of Krabbe Disease.
P-710. Selection of residents: is winning only a numbers game?
P-711. Diagnostic patient care, not just diagnosis.
P-713. Crystalline nephropathies.
P-721. Nonneoplastic lesions of the prostate and bladder.
P-735. An update on celiac disease histopathology and the road ahead.
P-746. Biliary atresia: a multidisciplinary approach to diagnosis and management.
P-761. Small-bowel allograft biopsies in the management of small-intestinal and multivisceral transplant recipients: histopathologic review and clinical correlations.
P-772. Nonneoplastic lesions that simulate primary tumors of bone.
P-796. Comparison of reverse transcription-polymerase chain reaction, immunohistochemistry, and fluorescence in situ hybridization methodologies for detection of echinoderm microtubule-associated proteinlike 4-anaplastic lymphoma kinase fusion-positive non-small cell lung carcinoma: implications for optimal clinical testing.
P-804. Utility of glucose transporter 1 in the distinction of benign and malignant thoracic and abdominal mesothelial lesions.
P-816. Novel quantitative method to evaluate globotriaosylceramide inclusions in renal peritubular capillaries by virtual microscopy in patients with Fabry disease.
P-825. FOXL2 Mutations in Granulosa Cell Tumors Occurring in Males.
P-829. Primitive neuroectodermal tumor/ewing sarcoma of the retina.
P-832. Systemic mastocytosis with associated clonal hematologic nonmast cell lineage disease: a clinicopathologic review.

(Page assignment not available from the journal by the time of this podcasting).

-- Acute cellular rejection in intra-abdominal solid organ allografts - immunology under the light microscope.
-- Cytopathology of lung cancer: moving from morphology to molecular.
-- Human papillomavirus DNA detection in women with normal and abnormal cervical Pap cytology.
-- Immediate and long-term impact of anti-graft antibodies in cardiac allografts.
-- Morphologic aspects of antibody-mediated rejection in renal allografts.
-- Post-transplant lymphoproliferative disorders.
-- Recurrent and de novo malignancies following liver transplantation.
-- Role of immunostaining in cytopathology.
-- Significance of polyomavirus detection in urine cytology: an update.
-- Skin adnexal tumours.
-- The anatomic pathologist and solid organ transplantation.
-- Whole slide imaging in cytopathology education.

**Diagnostic Pathology. Volume 7, Issue 1.**

P-78. Bisphosphonate-related osteonecrosis of jaw (BRONJ): an anti-angiogenic side-effect?
P-79. Peripheral T-cell Lymphoma with Cyclin D1 overexpression: a case report.
P-80. Clinicopathological significance of fascin and CD44v6 expression in endometrioid carcinoma.
P-81. Comparative analysis of three- and two-antibody cocktails to amacr and basal cell markers for the immunohistochemical diagnosis of prostate carcinoma.
P-82. High MCM3 expression is an independent biomarker of poor prognosis and correlates with reduced RBM3 expression in a prospective cohort of malignant melanoma.
P-84. Expression of Aurora Kinase A and B in chondrosarcoma and its relationship with the prognosis.
P-86. Enhancer of zeste homologue 2 (EZH2) is a reliable immunohistochemical marker to differentiate malignant and benign hepatic tumors.
P-87. Analysis of aberrant methylation on promoter sequences of tumor suppressor genes and total DNA in sputum samples: a promising tool for early detection of COPD and lung cancer in smokers.

**Histopathology. Volume 61, Issue 1.**

P-10. Morphological differentiation of severe aplastic anaemia from hypocellular refractory cytopenia of childhood: reproducibility of histopathological diagnostic criteria.
P-33. Detection of LIM domain only 2 (LMO2) in normal human tissues and haematopoietic and non-haematopoietic tumours using a newly developed rabbit
monoclonal antibody.
P-47. Inter-observer variability in the histological assessment of colorectal polyps detected through the NHS Bowel Cancer Screening Programme.
P-59. Activating PDGFRA mutations in inflammatory fibroid polyps occur in exons 12, 14 and 18 and are associated with tumour localization.
P-69. Clinical significance of DJ-1 as a secretory molecule: retrospective study of DJ-1 expression at mRNA and protein levels in ductal carcinoma of the breast.
P-78. Differential expression of moesin in breast cancers and its implication in epithelial-mesenchymal transition.
P-88. Microvascular endoglin (CD105) expression correlates with tissue markers for atherosclerotic plaque vulnerability in an ageing population with multivessel coronary artery disease.
P-98. Lung mast cell density defines a subpopulation of patients with idiopathic pulmonary fibrosis.
P-113. Neoplastic spindle cells in nasopharyngeal carcinoma show features of epithelial-mesenchymal transition.
P-123. The presence and localization of onychodermis (specialized nail mesenchyme) containing onychofibroblasts in the nail unit: a morphological and immunohistochemical study.
P-132. Digital Imaging and Communications in Medicine (DICOM) as standard in digital pathology.
P-134. HER2 amplification status in gastric and gastro-oesophageal junction cancer in routine clinical practice: which sample should be used?
P-136. Professor Harold Fox - obituary.

P-980. Extracutaneous Merkel cell carcinomas harbor polyomavirus DNA.
P-986. Factors associated with residual disease after initial breast-conserving surgery for ductal carcinoma in situ.
P-994. MAPK7 and MAP2K4 as prognostic markers in osteosarcoma.
P-1003. Androgen receptor expression is usually maintained in initial surgically resected breast cancer metastases but is often lost in end-stage metastases found at autopsy.
P-1012. NEMO expression in human hepatocellular carcinoma and its association with clinical outcome.
P-1020. Distribution and characterization of subtypes of penile intraepithelial neoplasia and their association with invasive carcinomas: a pathological study of 139 lesions in 121 patients.
P-1028. Composition and significance of splenic Gamma-Gandy bodies in sickle cell anemia.

P-1037. Assessment of the prognostic significance of endoglin (CD105) in clear cell renal cell carcinoma using automated image analysis.

P-1044. The Wnt/beta-catenin pathway drives increased cyclin D1 levels in lymph node metastasis in papillary thyroid cancer.


P-1061. Morphology and prognostic value of tumor budding in rectal cancer after neoadjuvant radiotherapy.

P-1068. Reduced nuclear and ectopic cytoplasmic expression of lysyl oxidase-like 2 is associated with lymph node metastasis and poor prognosis in esophageal squamous cell carcinoma.

P-1077. Expression of therapeutic targets in Ewing sarcoma family tumors.


P-1094. Immunohistochemical expression profile of beta-catenin, E-cadherin, P-cadherin, laminin-5gamma2 chain, and SMAD4 in colorectal serrated adenocarcinoma.

P-1103. Thyroid paraganglioma. Report of 3 cases and description of an immunohistochemical profile useful in the differential diagnosis with medullary thyroid carcinoma, based on complementary DNA array results.

P-1113. Composite ganglioglioma/dysembryoplastic neuroepithelial tumor: a clinicopathologic study of 8 cases.

P-1119. Loss of nuclear expression of Kruppel-like factor 4 is associated with poor prognosis in patients with oral cancer.


P-1131. Immunoglobulin G4-related coronary periarteritis in a patient presenting with myocardial ischemia.

P-1135. Concomitant Waldenstrom macroglobulinemia and IgA plasmablastic myeloma in a patient with untreated IgM paraproteinemia: sequential development of biclonal B-cell neoplasms over a 10-year period in a single individual.


P-1148. Pseudomyxoma peritonei (mucinous carcinoma peritonei) preceded by intraductal papillary neoplasm of the bile duct.

P-1154. Letter to the Editor & author’s reply: Thyroid transcription factor 1 expression in a case of renal collecting duct carcinoma-Reply.

P-1155. Letter to the Editor & author’s reply: A distinctive translocation carcinoma of the kidney; "rosette forming," t(6;11), HMB45-positive renal tumor: a histomorphologic, immunohistochemical, ultrastructural, and molecular genetic study of 4 cases-Reply.


P-382. Role of epigenetic alterations in the pathogenesis of Barrett's esophagus and esophageal adenocarcinoma.
P-397. ALK-immunoreactive neoplasms.
P-411. Characterization of lymphoid follicles with red ring signs as first manifestation of early Crohn's disease by conventional histopathology and confocal laser endomicroscopy.
P-422. High expression level of BLCA-4 correlates with poor prognosis in human bladder cancer.
P-428. Atypical squamous cells of undetermined significance in patients with HPV positive DNA testing and correlation with disease progression by age group: an institutional experience.
P-436. Mutation analysis of NF-kappaB signal pathway-related genes in ocular MALT lymphoma.
P-442. Adenoid squamous cell carcinoma of the oral cavity.
P-448. Intravascular large B-cell lymphoma with hemophagocytic syndrome (Asian variant) in a Caucasian Patient.
P-455. Seborrheic inclusion cyst of the skin positive for cytoplasmic inclusion bodies and HPV antigen.
P-458. Giant cell ependymoma-report of three cases and review of the literature.
P-463. Solitary plasmacytoma of the bone involving young individuals, is there a role for preceding trauma?
P-468. Palatine tonsillar metastasis of lung cancer during chemotherapy.
P-472. Malignant peritoneal mesothelioma presented as peritoneal adenocarcinoma or primary ovarian cancer: Case series and review of the clinical and immunohistochemical features.
P-479. Squamous cell carcinoma originated from an epidermal cyst.

(Continue on Part 2.)