Major pathology journal article titles, November 2012, Part 1.

**Advances in Anatomic Pathology. Volume 19, Issue 6.**

*P-351.* Human correlates of provocative questions in pancreatic pathology.

*P-363.* Pitfalls in the diagnosis of follicular epithelial proliferations of the thyroid.

*P-374.* Mucin-producing Tumors and Tumor-like Lesions Involving the Prostate: A Comprehensive Review.

*P-388.* Assessing physician competency: an update on the joint commission requirement for ongoing and focused professional practice evaluation.

*P-401.* Value of PAX2 Immunostaining in Tumor Diagnosis: A Review and Update.

*P-410.* Update in molecular diagnostics in melanocytic neoplasms.

*P-417.* Morphologic features of carcinomas with recurrent gene fusions.

*P-425.* Opinion: molecular gestalt and modern pathology.

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

There is no November issue.

**Applied Immunohistochemistry & Molecular Morphology. Volume 20.**

There is no November issue.

**Archives of Pathology & Laboratory Medicine. Volume 136, Issue 11.**

*P-1329.* Letters to the Editor & Author’s reply: CD31 Immunohistochemical Staining in Kaposi Sarcoma.

*P-1330.* In reply.

*P-1330.* Model for an Online, Virtual Medical Textbook Generated from HTML-Coded Links to Virtual Microscopic Slides.

*P-1332.* Atrophic vaginitis: concordance and interpretation of slides in the college of american pathologists cervicovaginal interlaboratory comparison program in gynecologic cytopathology.

*P-1339.* Selective immunohistochemical markers to distinguish between metastatic high-grade urothelial carcinoma and primary poorly differentiated invasive squamous cell carcinoma of the lung.

*P-1347.* Mucinous carcinomas of the gallbladder: clinicopathologic analysis of 15 cases identified in 606 carcinomas.

*P-1359.* Expression of Human Telomerase Reverse Transcriptase in Vulvar Intraepithelial Neoplasia and Squamous Cell Carcinoma: An Immunohistochemical Study With Survivin and p53.

*P-1366.* Familial idiopathic interstitial pneumonia: histopathology and survival in 30 patients.

*P-1377.* Spiral array: a new high-throughput technology covers tissue heterogeneity.


*P-1392.* Biological Variations of Leukocyte Numerical and Morphologic Parameters Determined by UniCel DxH 800 Hematology Analyzer.

*P-1397.* Metastatic tumors to the colon and rectum: a multi-institutional study.

*P-1402.* Immunohistochemistry for immunoglobulin g4 on paraffin sections for the diagnosis of pemphigus.


*P-1414.* Bacterial genomics in infectious disease and the clinical pathology laboratory.

*P-1423.* Teaching laboratory medicine to medical students: implementation and evaluation.
Successful implementation of a longitudinal, integrated pathology curriculum during the third year of medical school.

Albert C. Broders' paradigm shifts involving the prognostication and definition of cancer.

Micropapillary carcinoma: new variant of prostatic acinar adenocarcinoma.

Small cell carcinoma of the urinary bladder: a rare, aggressive neuroendocrine malignancy.


Atherosclerosis: pathogenesis and pathology.
Complications following cardiac coronary artery bypass surgery.
Pathology of myocardial infarction, coronary artery disease, plaque disruption, and the vulnerable atherosclerotic plaque.
Perforated jejunal diverticular disease: a diagnostic pitfall at frozen section of a mesenteric mass for adenocarcinoma of the stomach.
Self-assessment: breast pathology.

Genomic amplification of the human telomerase gene (hTERC) associated with human papillomavirus is related to the progression of uterine cervical dysplasia to invasive cancer.
The diagnostic value of arginase-1 immunostaining in differentiating hepatocellular carcinoma from metastatic carcinoma and cholangiocarcinoma as compared to HepPar-1.
Local distribution analysis of cytotoxic molecules in liver allograft is helpful for the diagnosis of acute cellular rejection after orthotopic liver transplantation.
Collision tumour involving a rectal gastrointestinal stromal tumour with invasion of the prostate and a prostatic adenocarcinoma.
Primary bladder adenocarcinoma versus metastatic colorectal adenocarcinoma: a persisting diagnostic challenge.
Postoperative lumbar spinal stenosis after intertransverse fusion with granules of hydroxyapatite: a case report.
Lower cyclooxygenase-2 expression is associated with recurrence of solitary non-muscle invasive bladder carcinoma.
Pulmonary artery sarcoma with angiosarcoma phenotype mimicking pleomorphic malignant fibrous histiocytoma: a case report.
Pleomorphic lipoma lacking mature fat component in extensive myxoid stroma: a great diagnostic challenge.
Linear quantification of lymphoid infiltration of the tumor margin: a reproducible method, developed with colorectal cancer tissues, for assessing a highly variable prognostic factor.
Primary cervical hydatid cyst: a rare occurrence.
Pulmonary haptoglobin (pHp) is part of the surfactant system in the human lung.
Reduced expression of microRNA-100 confers unfavorable prognosis in patients with bladder cancer.
Diagnostic approach to interstitial pneumonias in a single centre: report on 88 cases.
Immunohistochemical analysis of medullary breast carcinoma autoantigens in different histological types of breast carcinomas.
Nipple adenoma arising from axillary accessory breast: a case report.
Successful treatment of gallbladder mixed adenoneuroendocrine carcinoma with neo-adjuvant chemotherapy.
Estrogen-producing endometrioid adenocarcinoma resembling sex cord-stromal tumor of the ovary: a review of four postmenopausal cases.
P-165. IMP3 can predict aggressive behaviour of lung adenocarcinoma.

**Histopathology. Volume 61, Issue 5.**

P-760. Utility of hepatocyte nuclear factor-1beta as a diagnostic marker in ovarian carcinomas with clear cells.
P-769. Early HER2 dysregulation in gastric and oesophageal carcinogenesis.
P-777. The impact of CpG island methylator phenotype and microsatellite instability on tumour budding in colorectal cancer.
P-788. Upstaging of early colorectal cancers following improved lymph node yield after methylene blue injection.
P-801. Loss of succinate dehydrogenase subunit B (SDHB) expression is limited to a distinctive subset of gastric wild-type gastrointestinal stromal tumours: a comprehensive genotype-phenotype correlation study.
P-810. Atopic and non-atopic eosinophilic oesophagitis are distinguished by immunoglobulin E-bearing intraepithelial mast cells.
P-823. Microdensitometry of osteopontin as an immunohistochemical prognostic biomarker in colorectal carcinoma tissue microarrays: potential and limitations of the method in 'biomarker pathology'.
P-833. RET/PTC rearrangement is prevalent in follicular Hurthle cell carcinomas.
P-844. The association of osteopontin and LMX1A expression with World Health Organization grade in meningiomas and gliomas.
P-863. Angiomyolipoma of the liver: a reappraisal of morphological features and delineation of new characteristic histological features from the clinicopathological findings of 55 tumours in 47 patients.
P-881. Significance of liver histology in HBsAg-positive, IgM anti-HBc-negative acute hepatitis B virus-related hepatitis.
P-889. Angiotropism is an independent predictor of microscopic satellites in primary cutaneous melanoma.
P-899. Fluorescence in situ hybridization for the differential diagnosis between Spitz naevus and spitzoid melanoma.
P-921. An unusual cribriform variant of salivary basal cell tumours: a clinicopathological study of 22 cases.
P-930. IRTA1 is selectively expressed in nodal and extranodal marginal zone lymphomas.
P-942. The incidence of human herpes virus-8 expression in lymph node biopsies from human immunodeficiency virus-positive patients.
P-945. High-grade B cell lymphoma, unclassifiable, with blastoid features: an unusual morphological subgroup associated frequently with BCL2 and/or MYC gene rearrangements and a poor prognosis.
P-955. Mammaglobin 1: not only a breast-specific and tumour-specific marker, but also a hormone-responsive endometrial protein.
P-966. Primary cardiac sarcomas may develop from resident or bone marrow-derived mesenchymal stem cells: use of immunohistochemistry including CD44 and octamer binding protein 3/4.
P-974. Tumorous proliferations of plasmacytoid dendritic cells and Langerhans cells associated with...
acute myeloid leukaemia.

P-984. Histological and immunohistochemical features to distinguish between adipocyte hyperplasia, atrophy and neoplasia: differential diagnosis of small round adipocytes in Crohn's disease.

P-985. Cardiac hibernoma: a case report.

P-987. Changing human papillomavirus genotype attribution in squamous preneoplastic lesions studied by laser capture microscopy-polymerase chain reaction in a diethylstilbestrol-exposed woman during 8 years of follow-up.

P-989. Expression of ERG, an Ets family transcription factor, distinguishes cutaneous angiosarcoma from histological mimics.

P-991. Quantifying hepatic steatosis by electron microscopy.

P-993. Microscopic features associated with mycophenolate mofetil in gastric and colonic biopsies.

P-997. Sox10 immunohistochemistry allows the pathologist to differentiate between prototypical granular cell tumors and other granular cell lesions.


P-1799. Immunohistochemical panel for distinguishing esophageal adenocarcinoma from squamous cell carcinoma: a combination of p63, cytokeratin 5/6, MUC5AC, and anterior gradient homolog 2 allows optimal subtyping.

P-1808. Sessile serrated adenomas: high-risk lesions?

P-1815. beta-Catenin mutations in 2 nested stromal epithelial tumors of the liver-a neoplasia with defective mesenchymal-epithelial transition.

P-1828. Splenic B-cell lymphomas with more than 55% lymphocytes in blood: evidence for prolymphocytoid transformation.

P-1839. Anterior gradient 2 profiling in Barrett columnar epithelia and adenocarcinoma.

P-1845. Staining for acid-fast bacilli in surgical pathology: practice patterns and variations.


P-1875. Evidence for clonal fibroblast proliferation and autoimmune process in idiopathic retroperitoneal fibrosis.

P-1881. Thymomas with prominent signet ring cell-like features: a clinicopathologic and immunohistochemical study of 10 cases.

P-1887. Mammary and vaginal myofibroblastomas are genetically related lesions: fluorescence in situ hybridization analysis shows deletion of 13q14 region.

P-1894. Wood dust-related mutational profile of TP53 in intestinal-type sinonasal adenocarcinoma.

P-1902. Genetic up-regulation and overexpression of PLEKHA7 differentiates invasive lobular carcinomas from invasive ductal carcinomas.

P-1910. Rearrangement of the ETS genes ETV-1, ETV-4, ETV-5, and ELK-4 is a clonal event during prostate cancer progression.

P-1917. International study group on rectal cancer regression grading: interobserver variability with commonly used regression grading systems.

P-1924. Relationship between columnar cell changes and low-grade carcinoma in situ of the breast-a cytogenetic study.

P-1932. Tissue-based predictors of germ-line BRCA1 mutations: implications for triaging of genetic testing.
P-1940. False-positive and false-negative sentinel node findings in 473 breast cancers.
P-1955. alpha-Fetoprotein-producing gastric carcinoma and combined hepatocellular and cholangiocarcinoma show similar morphology but different histogenesis with respect to SALL4 expression.
P-1964. Involvement of pelvic inflammation-related mismatch repair abnormalities and microsatellite instability in the malignant transformation of ovarian endometriosis.
P-2001. Follicular lymphoma with prominent Dutcher body formation: a pathologic study of 3 cases in comparison with nodal or splenic lymphoplasmacytic lymphoma and marginal zone lymphoma.
P-2012. Immunohistochemical and oncogenetic analyses of the esophageal basaloid squamous cell carcinoma in comparison with conventional squamous cell carcinomas.
P-2033. GATA binding protein 3 is down-regulated in bladder cancer yet strong expression is an independent predictor of poor prognosis in invasive tumor.
P-2041. Hyalinized stroma in clear cell carcinoma of the ovary: how is it formed?
P-2047. Fusion of dynactin 1 to anaplastic lymphoma kinase in inflammatory myofibroblastic tumor.
P-2053. Automated image analysis of cyclin D1 protein expression in invasive lobular breast carcinoma provides independent prognostic information.
P-2062. Argonaute, Dicer, and Drosha are up-regulated along tumor progression in serous ovarian carcinoma.
P-2070. Approaching heterogeneity of human epidermal growth factor receptor 2 in surgical specimens of gastric cancer.
P-2080. Erythroblastic sarcoma, an extremely rare variant of myeloid sarcoma.
P-2084. IgG4-related paratesticular pseudotumor in a patient with autoimmune pancreatitis and retroperitoneal fibrosis: an extrapancreatic manifestation of IgG4-related disease.
P-2093. Temporal changes in serum IgG4 levels after coronary artery bypass graft surgery.

International Journal of Clinical and Experimental Pathology, Volume 5, Issue 9,
P-852. Gastrointestinal manifestations of neurofibromatosis type 1 (Recklinghausen's disease): clinicopathological spectrum with pathogenetic considerations.
P-892. Optimization of prostate cancer diagnosis by increasing the number of core biopsies based on gland volume.
P-900. The protection of acetylcholinesterase inhibitor on beta-amyloid-induced the injury of neurite outgrowth via regulating axon guidance related genes expression in neuronal cells.
P-914. Effect of recombinant adenovirus coding for endomorphin-2 on neuropathic pain in rats.
P-924. Endometrioid adenocarcinoma of the ovary arising in atypical endometriosis.
P-928. Primary and metastatic cardiac sarcomas: a 12-year experience at a German heart center.
P-939. Tumor cell nuclear diameter and CD30 expression as potential prognostic parameter in patients with extranodal NK/T-cell lymphoma, nasal type.
P-965. Clinicopathological significance of PTEN and bcl2 expressions in oral squamous cell carcinoma.
P-972. Leptomeningeal carcinomatosis as initial presentation in adenocarcinoma of lung with signet ring cell features: an autopsy case report.
P-977. Ectopic immature renal tissue: clues for diagnosis and management.
P-982. The histogenic origin of melanoma arising in respiratory epithelium of a teratomatous germ cell tumor of the mediastinum: an enigma unraveled from an unlikely source.
P-991. The rare mediastinal lipoma: a postmortem case report.
P-996. Giant left atrial myxoma causing drop attacks by prolapsing into the mitral valve.
P-1007. Metastatic merkel cell carcinoma in the bone marrow of a patient with plasma cell myeloma and therapy-related myelodysplastic syndrome.

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