
**Advances in Anatomic Pathology. Volume 19.**
P-315. The 2 stromal compartments of the normal cervix with distinct immunophenotypic and histomorphologic features.
P-323. Clinicopathologic correlation of vitamin D receptor expression with retinoid X receptor and MIB-1 expression in primary and metastatic osteosarcoma.
P-330. Role of alpha methylacyl-coenzyme A racemase in differentiating hepatocellular carcinoma from dysplastic and nondysplastic liver cell lesions.
P-335. Primary breast diffuse large B-cell lymphoma shows an activated B-cell-like phenotype.
P-344. Primary nasal mucosal melanoma in Brazil: clinicopathologic and immunohistochemical study of 12 patients.
P-354. Heparanase and cyclooxygenase-2 gene and protein expressions during progression of oral epithelial dysplasia to carcinoma.
P-362. The prognostic significance of nuclear CSE1L in urinary bladder urothelial carcinomas.
P-369. Intraosseous spindle cell hemangioma of the calcaneus: a case report and review of the literature.
P-374. Isolated vaginal myeloid sarcoma in a 16-year-old girl.
P-380. Solid-pseudopapillary neoplasm of pancreas with long delayed liver metastasis.
P-385. Schistosomiasis and signet ring cell carcinoma of the rectum.
P-388. Merkel cell carcinosarcoma: Merkel cell carcinoma with embryonal rhabdomyosarcoma-like component.
P-392. Thymomas diagnosed during pregnancy: two cases in young women without paraneoplastic or autoimmune disease.
P-397. Renal epithelioid angiomylipoma with epithelial cysts: demonstration of Melan A and HMBA45 positivity in the cystic epithelial lining.
P-402. Primary mucinous adenocarcinoma of the larynx in female patient: a rare entity.
P-411. Proximal-type epithelioid sarcoma of the vulva with INI1 diagnostic utility.
P-422. P16(INK4a) immunocytochemistry/immunohistochemistry: need for scoring uniformization to be clinically useful in gynecological pathology.
P-427. Pathologic complete response to neoadjuvant therapy in patients with pancreatic ductal adenocarcinoma is associated with better prognosis.

**Annals of Diagnostic Pathology. Volume 16, Issue 5.**
P-315. The 2 stromal compartments of the normal cervix with distinct immunophenotypic and histomorphologic features.
P-323. Clinicopathologic correlation of vitamin D receptor expression with retinoid X receptor and MIB-1 expression in primary and metastatic osteosarcoma.
P-330. Role of alpha methylacyl-coenzyme A racemase in differentiating hepatocellular carcinoma from dysplastic and nondysplastic liver cell lesions.
P-335. Primary breast diffuse large B-cell lymphoma shows an activated B-cell-like phenotype.
P-344. Primary nasal mucosal melanoma in Brazil: clinicopathologic and immunohistochemical study of 12 patients.
P-354. Heparanase and cyclooxygenase-2 gene and protein expressions during progression of oral epithelial dysplasia to carcinoma.
P-362. The prognostic significance of nuclear CSE1L in urinary bladder urothelial carcinomas.
P-369. Intraosseous spindle cell hemangioma of the calcaneus: a case report and review of the literature.
P-374. Isolated vaginal myeloid sarcoma in a 16-year-old girl.
P-380. Solid-pseudopapillary neoplasm of pancreas with long delayed liver metastasis.
P-385. Schistosomiasis and signet ring cell carcinoma of the rectum.
P-388. Merkel cell carcinosarcoma: Merkel cell carcinoma with embryonal rhabdomyosarcoma-like component.
P-392. Thymomas diagnosed during pregnancy: two cases in young women without paraneoplastic or autoimmune disease.
P-397. Renal epithelioid angiomylipoma with epithelial cysts: demonstration of Melan A and HMBA45 positivity in the cystic epithelial lining.
P-402. Primary mucinous adenocarcinoma of the larynx in female patient: a rare entity.
P-411. Proximal-type epithelioid sarcoma of the vulva with INI1 diagnostic utility.
P-422. P16(INK4a) immunocytochemistry/immunohistochemistry: need for scoring uniformization to be clinically useful in gynecological pathology.
P-427. Pathologic complete response to neoadjuvant therapy in patients with pancreatic ductal adenocarcinoma is associated with better prognosis.

**Applied Immunohistochemistry & Molecular Morphology. Volume 20, Issue 5.**
P-445. Sox10 and S100 in the Diagnosis of Soft-tissue Neoplasms.

P-454. CD10(+) and CK7/RON(-) Immunophenotype Distinguishes Renal Cell Carcinoma, Conventional Type With Eosinophilic Morphology From its Mimickers.

P-462. Diagnostic Role of Inhibin alpha-Subunit and Inhibin/Activin beta-Subunit in Adrenal Cortical and Medullary Tumors in Egyptian Patients.

P-470. MSH6 Mutations are Frequent in Hereditary Nonpolyposis Colorectal Cancer Families With Normal pMSH6 Expression as Detected by Immunohistochemistry.

P-478. Use of IMP3, S100P, and pVHL Immunopanel to Aid in the Interpretation of Bile Duct Biopsies With Atypical Histology or Suspicious for Malignancy.

P-488. Increased Angiogenesis-associated Poor Outcome in Acute Lymphoblastic Leukemia: A Single Center Study.


P-512. Microwave Heating of Long-term Formalin-fixed Surgical Pathology Specimens Improves Quality of Extracted DNA.

P-518. Study of d2-40 immunoexpression of the spindle cell areas of a metaplastic Basal cell carcinoma (sarcomatoid Basal cell carcinoma).

P-523. KIT Mutations and Sequence Changes in Genes Encoding SDH Complex Possibly Need Not be Mutually Exclusive in Gastrointestinal Stromal Tumors.


P-1179. Detection of silicone in lung tissue.

P-1181. Tertium non datur? Legitimacy of a third diagnostic category in melanocytic lesions.


P-1190. Classification of lung cancer: proposals for change?

P-1194. Dilemmas in lung cancer staging.

P-1198. Molecular diagnostics of lung cancers at the Brigham and Women's Hospital and Dana-Farber Cancer Institute: technology in rapid evolution.


P-1205. Strategies for overcoming acquired resistance to epidermal growth factor receptor: targeted therapies in lung cancer.

P-1210. Advancing personalized cancer medicine in lung cancer.

P-1217. The separation of benign and malignant mesothelial proliferations.

P-1227. Neoplastic and nonneoplastic benign mass lesions of the lung.

P-1234. Update for pathologists on idiopathic interstitial pneumonias.

P-1242. Pleuropulmonary pathology in patients with rheumatic disease.

P-1253. Pathologic quantification of connective tissue disease-associated versus idiopathic usual interstitial pneumonia.

P-1259. Negative loop electrosurgical cone biopsy finding following a biopsy diagnosis of high-grade squamous intraepithelial lesion: frequency and clinical significance.

P-1262. Potassium but not lactate dehydrogenase elevation due to in vitro hemolysis is higher in capillary than in venous blood samples.
P-1298. Clinical implementation of KRAS testing in metastatic colorectal carcinoma: the pathologist's perspective.

**Diagnostic Histopathology. Volume 18, Issue 10.**

P-. CD20-negative follicular lymphoma.
P-. Dysplasia and early neoplasia in Barrett's oesophagus.
P-. A clinicopathological approach to the diagnosis of coeliac disease.
P-. Atherosclerosis: pathogenesis and pathology.
P-. Pathology of fore and midgut neuroendocrine tumours.
P-. The upper gastrointestinal tract in the immunosuppressed patient.
P-. Perforated jejunal diverticular disease: a diagnostic pitfall at frozen section of a mesenteric mass for adenocarcinoma of the stomach.

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

P-129. Methods of Improving Speech Intelligibility for Listeners with Hearing Resolution Deficit.
P-132. Incidental intraoperative discovery of a pancreatic neuroendocrine tumor associated with chronic pancreatitis.
P-133. CD20-positive NK/T-cell lymphoma with indolent clinical course: report of case and review of literature.
P-134. Determining similarity in histological images using graph-theoretic description and matching methods for content-based image retrieval in medical diagnostics.
P-135. Ezrin overexpression predicts the poor prognosis of gastric adenocarcinoma.
P-137. The alveolar epithelial differentiation of glandular inner lining cells in a mucoepidermoid carcinoma of the lung: a case report.
P-138. HIV-1 drug resistance genotyping from antiretroviral therapy (ART) naive and first-line treatment failures in Djiboutian patients.
P-139. Primary mucinous cystadenoma of the spermatic cord within the inguinal canal.
P-140. Leiomyoma of the tunica albuginea, a case report of a rare tumour of the testis and review of the literature.
P-141. Expression of MMP-2 and TIMP-1 in Renal Tissue of Patients with Chronic Active Antibody-mediated Renal Graft Rejection.
P-142. The Intrahepatic Expression and Distribution of BTLA and its Ligand HVEM in patients with HBV-related acute-on-chronic liver failure.
P-143. Primary splenic histiocytic sarcoma complicated with prolonged idiopathic thrombocytopenia and secondary bone marrow involvement: a unique surgical case
presenting with splenomegaly but non-nodular lesions.

P-144. Colloid cyst of the third ventricle, hypothalamus, and heart: a dangerous link for sudden death.
P-145. A comprehensive morphological study for basal-like breast carcinomas with comparison to nonbasal-like carcinomas.
P-146. Molecular modeling and description of a newly characterized activating mutation of the EGFR gene in non-small cell lung cancer.

P-531. Techniques to increase lymph node harvest from gastrointestinal cancer specimens: a systematic review and meta-analysis.
P-543. Expression of aquaporin3 in human neoplastic tissues.
P-552. Down-regulation of the microRNA processing enzyme Dicer is a prognostic factor in human colorectal cancer.
P-576. Notch3 and Jagged2 contribute to gastric cancer development and to glandular differentiation associated with MUC2 and MUC5AC expression.
P-587. Different morphology, stage and treatment affect immune cell infiltration and long-term outcome in patients with non-small-cell lung carcinoma.
P-597. Persistence of complex vascular lesions despite prolonged prostacyclin therapy of pulmonary arterial hypertension.
P-610. Amyloid substance within stenotic aortic valves promotes mineralization.
P-629. Salivary duct carcinomas can be classified into luminal androgen receptor-positive, HER2 and basal-like phenotypes*.
P-644. Exon 8 amplification of epidermal growth factor receptor (EGFR) in invasive breast carcinomas.
P-660. Cytokeratin 7: a re-evaluation of the ‘tried and true’ in triple-negative breast cancers.
P-667. Involvement of α- and β-catenins and E-cadherin in the development of mammary phyllodes tumours.
P-675. Comparison of visual and automated assessment of HER2 status and their impact on outcome in primary operable invasive ductal breast cancer.
P-685. SOX11 is useful in differentiating cyclin D1-positive diffuse large B-cell lymphoma from mantle cell lymphoma.
P-694. CD34+ megakaryocytes (≥30%) are associated with megaloblastic anaemia and non-acute myeloid neoplasia.
P-702. Lymphatic vessel density in primary melanomas predicts sentinel lymph node status and risk of metastasis.
P-711. Epithelial–mesenchymal transition and clinicopathological correlation in craniopharyngioma.
P-726. Pathological significance of epidermal growth factor receptor expression and
amplification in human gliomas.

P-737. RUNX-1 and CD44 as markers of resident stem cell derivation in undifferentiated intimal sarcoma of pulmonary artery.

P-744. Consistent mutation status within histologically heterogeneous lung cancer lesions.

P-749. Penile calciphylaxis: an unusual cause of penile necrosis.


P-754. Pilot feasibility study of the reporting of cervical loop excision biopsies by advanced biomedical scientist practitioners.

P-756. Diagnostic Pathology of Ovarian Tumors.

P-757. Announcements.

Human Pathology, Volume 43, Issue 10.

P-1533. On being a pathologist: a brief chronicle of an academic surgical pathologist.

P-1538. The healing hand.

P-1541. IDH mutations in acute myeloid leukemia.

P-1552. Isocitrate dehydrogenase 1 and 2 mutations in cholangiocarcinoma.

P-1559. Fibroblast growth factor receptor 2 gene amplification status and its clinicopathologic significance in gastric carcinoma.


P-1573. Mutations in FGFR3 and PIK3CA, singly or combined with RAS and AKT1, are associated with AKT but not with MAPK pathway activation in urothelial bladder cancer.

P-1583. The novel monoclonal antibody HPC2 and N-cadherin distinguish pancreatic ductal adenocarcinoma from cholangiocarcinoma.

P-1590. High epidermal growth factor receptor immunohistochemical expression in urothelial carcinoma of the bladder is not associated with EGFR mutations in exons 19 and 21: a study using formalin-fixed, paraffin-embedded archival tissues.

P-1596. Thyroid gland papillary carcinomas with "micropapillary pattern," a recently recognized poor prognostic finding: clinicopathologic and survival analysis of 7 cases.

P-1601. Immune receptors and adhesion molecules in human pulmonary leptospirosis.

P-1611. Correlation between tumor suppressor inhibitor of growth family member 4 expression and microvessel density in breast cancer.

P-1618. "Piling up" clear cells in mullerian-type mucinous and mixed cell-type borderline tumor do not represent concomitant clear cell neoplasms.

P-1627. A classification tree approach for pituitary adenomas.


P-1645. The significance of plasma cell infiltrate in acute cellular rejection of liver allografts.

P-1651. Carbonic anhydrase IX up-regulation is associated with adverse clinicopathologic and biologic factors in neuroblastomas.

P-1661. Differential loss of heterozygosity profile on chromosome 3p in ductal and lobular breast carcinomas.


Tumor-infiltrating lymphocytes are important pathologic predictors for neoadjuvant chemotherapy in patients with breast cancer.

Combined metallothioneins and p53 proteins expression as a prognostic marker in patients with Dukes stage B and C colorectal cancer.

Immunohistochemical analysis of polycomb group protein expression in advanced gastric cancer.

Signal transduction pathway analysis in fibromatosis: receptor and nonreceptor tyrosine kinases.

Prognostic significance of peroxiredoxin 1 and ezrin-radixin-moesin-binding phosphoprotein 50 in cholangiocarcinoma.

Clinicopathologic significance of DNA methyltransferase 1, 3a, and 3b overexpression in Tunisian breast cancers.

Concordance between whole-slide imaging and light microscopy for routine surgical pathology.

Assessment of desmosomal components (desmoglein 1-3, plakoglobin) in cardia mucosa in relation to gastroesophageal reflux disease and Helicobacter pylori infection.

Mucin 16 (cancer antigen 125) expression in human tissues and cell lines and correlation with clinical outcome in adenocarcinomas of the pancreas, esophagus, stomach, and colon.

Basal cell adenocarcinoma arising in salivary gland metaplasia of the breast: a novel salivary gland-type tumor developing in the breast.

Extraosseous Ewing sarcoma with foci of neuroblastoma-like differentiation associated with EWSR1(Ewing sarcoma breakpoint region 1)/FLI1 translocation without prior chemotherapy.


Letter to the Editor & author’s reply: Microsatellite instability and retrieval of lymph nodes in stage III colon cancer: harbinger or hermit?

The Ubiquitin Proteasome Pathway (UPP) in the regulation of cell cycle control and DNA damage repair and its implication in tumorigenesis.

Primary mucosal melanomas: a comprehensive review.

Expression of the stem cell markers CD133 and nestin in pancreatic ductal adenocarcinoma and clinical relevance.

Primary peritoneal serous carcinoma: a clinicopathological and immunohistochemical study of six cases.

The activation of AMPK in cardiomyocytes at the very early stage of hypoxia relies on an adenine nucleotide-independent mechanism.

Early impaired beta-cell function in chinese women with polycystic ovary syndrome.

Emergence of HA mutants during influenza virus pneumonia.

Local injection of lentivirus-delivered livinshRNA suppresses lung adenocarcinoma growth by inducing a G0/G1 phase cell cycle arrest.

Phosphorylated mTOR expression correlates with poor outcome in early-stage
triple negative breast carcinomas.
P-814. Pathogenic characterization of a cervical lymph node derived from a patient with Kawasaki disease.
P-824. An undifferentiated embryonal sarcoma of the liver containing adipophilin-positive vesicles in an adult with massive sinusoidal invasion.
P-834. Array CGH analysis of the rare laryngeal basaloid squamous cell carcinoma - a case report.
P-845. Intramucosal stomach adenocarcinoma metastasizing as a large intraabdominal mass with focal choriocarcinomatous differentiation.

International Journal of Gynecological Pathology, Volume 31.
P-. There is no October issue.

(Continue on Part 2.)