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

**Advances in Anatomic Pathology**
There is no February issue.

**Applied Immunohistochemistry & Molecular Morphology**
There is no February issue.

**Archives of Pathology & Laboratory Medicine. Volume 136, Issue 2.**
P-135. Letter to the Editor & author’s reply: “Nevus/Melanocytoma/Melanoma”: that which we call a rose by any other name would smell as sweet.
P-137. Letter to the Editor & author’s reply: Formalin fixation.
P-139. State pathology societies and the future of pathology.
P-140. Staffing benchmarks for clinical laboratories: a college of american pathologists q-probes study of laboratory staffing at 98 institutions.
P-148. Consensus statement on effective communication of urgent diagnoses and significant, unexpected diagnoses in surgical pathology and cytopathology from the college of american pathologists and association of directors of anatomic and surgical pathology.
P-155. Evaluation of Napsin A, Cytokeratin 5/6, p63, and Thyroid Transcription Factor 1 in Adenocarcinoma Versus Squamous Cell Carcinoma of the Lung.
P-163. Napsin a, a new marker for lung adenocarcinoma, is complementary and more sensitive and specific than thyroid transcription factor 1 in the differential diagnosis of primary pulmonary carcinoma: evaluation of 1674 cases by tissue microarray.
P-172. Malignant struma ovarii: a blinded study of 86 cases assessing which histologic features correlate with aggressive clinical behavior.
P-190. A histopathologic analysis of eyes primarily enucleated for advanced intraocular retinoblastoma from a developing country.
P-199. Comparative Evaluation of High-Throughput Small-Core (0.6-mm) and Large-Core (2-mm) Thyroid Tissue Microarray: Is Larger Better?
P-208. Cutaneous meningioma.
P-212. Intraocular medulloepithelioma.
P-217. Aggressive angiomyxoma.

**Diagnostic Histopathology. Volume 18, Issue 2.**
P-53. Molecular diagnostics in lymphoma: why, when and how to apply.
P-64. Molecular pathology of pre-invasive breast disease in the screening setting:
application in diagnosis and management.
P-70. Molecular typing of colorectal cancer: applications in diagnosis and treatment.
P-81. The clinical impact of molecular techniques on diagnostic pathology of soft tissue and bone tumours.
P-86. Evaluating and interpreting bile duct changes in liver allograft biopsies.
P-94. A solitary lung lesion with heterogeneous histological features.

**Diagnostic Pathology. Volume 7, Issue 1.**
P-14. EGFR, CD10 and proliferation marker Ki67 expression in Ameloblastoma: possible role in local recurrence.
P-16. CD5-positive marginal zone B-cell lymphoma of the mucosa-associated lymphoid tissue (MALT) of the lung.

**Histopathology. Volume 60, Issue 3.**
P-381. The fittest person in the morgue?
P-397. HMGA1 and HMGA2 protein expression correlates with advanced tumour grade and lymph node metastasis in pancreatic adenocarcinoma.
P-405. Gastro-oesophageal reflux disease is associated with up-regulation of desmosomal components in oesophageal mucosa.
P-416. A simple immunohistochemical algorithm predicts the risk of distant metastases in right-sided colon cancer.
P-427. Recognition of nonkeratinizing morphology in oropharyngeal squamous cell carcinoma - a prospective cohort and interobserver variability study*.
P-437. Patients with thymomas have an increased risk of developing additional malignancies: lack of immunological surveillance?
P-443. Immunohistochemical analysis of hepatocyte growth factor and c-Met in plasma cell disease.
P-452. Flow cytometric detection and quantification of CD56 (neural cell adhesion molecule, NCAM) expression in diffuse large B cell lymphomas and review of the literature.
P-460. Immunohistochemical features of post-radiation vaginal recurrences of endometrioid carcinomas of the endometrium: role for proteins involved in resistance to apoptosis and hypoxia.
P-472. High Wilms' tumour gene (WT1) expression and low mitotic count are independent predictors of survival in diffuse peritoneal mesothelioma.
P-482. Classical lobular breast carcinoma consistently lacks topoisomerase-IIalpha gene amplification: implications for the tailored use of anthracycline-based chemotherapies.
P-489. DNA repair gene excision repair cross complementing-group 1 (ERCC1) in head and neck squamous cell carcinoma: analysis of methylation and polymorphism (G19007A), protein expression and association with epidemiological and clinicopathological factors.
P-497. Depletion of Langerhans cells in the tongue from patients with advanced-stage acquired immune deficiency syndrome: relation to opportunistic infections.
P-504. Working at the microscope: analysis of the activities involved in diagnostic pathology.
P-511. Expression of CD163 on human histiocytic cells is different in tuberculosis-induced and schistosomiasis-induced granulomas.
P-514. Histopathological features of osteonecrosis of the jaw associated with bisphosphonates.
P-516. Stratification based on high tumour cell content in fresh frozen tissue promotes selection of aggressive endometrial carcinomas.
P-519. CD4(+) CD8(-) T cell large granular lymphocytic leukaemia with central nervous system involvement.
P-522. Epithelioid haemangioendothelioma, mimicking prostatic adenocarcinoma.
P-524. Mammary-type myofibroblastoma of seminal vesicle.

P-165. On being a pathologist-passing on the torch of knowledge.
P-172. Fluorescence in situ hybridization mapping of esophagectomy specimens from patients with Barrett's esophagus with high-grade dysplasia or adenocarcinoma.
P-180. The CIC-DUX4 fusion transcript is present in a subgroup of pediatric primitive round cell sarcomas.
P-190. Warty/basaloid penile intraepithelial neoplasia is more prevalent than differentiated penile intraepithelial neoplasia in nonendemic regions for penile cancer when compared with endemic areas: a comparative study between pathologic series from Paris and Paraguay.
P-197. Metallothionein expression in colorectal cancer: relevance of different isoforms for tumor progression and patient survival.
P-209. Folliculocentric B-cell-rich follicular dendritic cells sarcoma: a hitherto unreported morphological variant mimicking lymphoproliferative disorders.
P-216. Anal duct carcinoma: a report of 5 cases.
P-229. Immunoreactivity to caspase-3, caspase-7, caspase-8, and caspase-9 forms is frequently lost in human prostate tumors.
P-238. Dysplastic lesions in inflammatory bowel disease show increased positivity for the stem cell marker aldehyde dehydrogenase.
P-254. Characteristics of positive surgical margins in robotic-assisted radical prostatectomy, open retropubic radical prostatectomy, and laparoscopic radical
prostatectomy: a comparative histopathologic study from a single academic center.
P-261. Sensitivity and specificity of finding of multinucleate trophoblastic giant cells in decidua in placentas from high-risk pregnancies.
P-269. High CD10 expression predicts favorable outcome in surgically treated lymph node-positive bladder cancer patients.
P-276. High nuclear protein kinase Ctheta expression may correlate with disease recurrence and poor survival in oral squamous cell carcinoma.
P-289. Tumor of the heart in a young woman; a rare manifestation of Wegener granulomatosis.
P-293. Cytogenetic and comparative genomic hybridization studies of an esophageal giant fibrovascular polyp: a case report.
P-299. Ectomesenchymoma with t(1;12)(p32;p13) evolving from embryonal rhabdomyosarcoma shows no rearrangement of ETV6.
P-303. Signet ring cell tumor of the minor salivary gland exhibiting benign behavior.
P-307. Indeterminate cell tumor of the spleen.

**International Journal of Clinical and Experimental Pathology, Volume 5, Issue 2.**
P-119. Non-small cell lung carcinoma therapy using mTOR- siRNA.
P-126. Tight junctions in lung cancer and lung metastasis, a review.
P-137. Pitfalls in immunohistochemistry – a recent example.
P-140. No evidence of endometriosis within serous and mucinous tumors of the ovary.
P-143. Follicular thyroid adenoma dominated by spindle cells: Report of two unusual cases and literature review.
P-152. Prognostic value of histological features in diffuse astrocytomas WHO grade II.
P-159. Pulmonary large cell neuroendocrine carcinoma diagnosed in a brain metastasis.
P-163. Acute onset pyothorax-associated lymphoma (PAL) with inflammatory features.
P-167. TDT (-), KIT (+), CD34 (+), CD99 (+) precursor T lymphoblastic leukemia/lymphoma.
P-179. Primary diffuse large B-cell lymphoma of the submandibular gland.

**International Journal of Gynecological Pathology**
There is no February issue.

**International Journal of Surgical Pathology, Volume 20, Issue 1.**
P-5. Selected unusual tumors of the stomach: a review.
P-15. Correlation between retroperitoneal lymph node size and presence of metastases in nonseminomatous germ cell tumors.
P-19. Renal-cell carcinomas in end-stage kidneys: a clinicopathological study with emphasis on clear-cell papillary renal-cell carcinoma and acquired cystic kidney disease-
associated carcinoma.
P-29. MUM-1 Expression Differentiates Tumors in the PEComa Family From Clear Cell Sarcoma and Melanoma.
P-37. Head and neck mucosal malignant melanoma: clinicopathologic correlation with contemporary review of prognostic indicators.
P-47. Increased Numbers of IgG4-Positive Plasma Cells May Rarely Be Seen in Lymph Nodes of Patients Without IgG4-Related Sclerosing Disease.
P-59. IgG4-Related Plasmacytic Enteropathy Mimicking Ulcerative Colitis.
P-60. "Fruiting Bodies" of Aspergillus flavus: A Rare Finding in Histopathology.
P-63. Necrotizing sialometaplasia within a benign mixed tumor of parotid gland.
P-66. C-cell hyperplasia in thyroid tissue adjacent to papillary carcinoma.
P-74. Coexistence of primary gastric giant cell-rich leiomyosarcoma and gastrointestinal stromal tumor: report of a very rare combination and review of the literature.
P-83. Bence-jones protein-type myeloma with amyloid myopathy presenting as amyloidomas and extensive amyloid deposits in the muscularis propria: a rapidly fatal autopsy case.
P-89. Peritoneal bile granulomas identified at cesarean section and mimicking disseminated malignancy.

(Continue on Part 2.)