Major pathology journal article titles, November 2011, Part 1.

**Advances in Anatomic Pathology. Volume 18, Issue 5.**

P-415. Endometrial carcinomas: a review emphasizing overlapping and distinctive morphological and immunohistochemical features.

P-438. Diagnosis of well-differentiated hepatocellular lesions: role of immunohistochemistry and other ancillary techniques.

P-446. Approach to the intraoperative consultation for neurosurgical specimens.

P-450. Virus-associated Trichodysplasia spinulosa.

P-454. WT1 expression in the female genital tract.

P-466. Legal issues for pathologists.

**Applied Immunohistochemistry & Molecular Morphology.**

There is no November issue.

**Archives of Pathology & Laboratory Medicine. Volume 135, Issue 11.**

P-1383. Letter to the Editor & author’s reply: Repeat testing of critical laboratory test results.

P-1384. Quality: walk the walk.

P-1387. Quality improvement in cytology: where do we go from here?

P-1391. Unexpected expectations in critical values in anatomic pathology: improving agreement between pathologists and nonpathologists with the treatable immediately, life-threatening terminology.

P-1394. Quality in surgical pathology communication and reporting.

P-1398. Evidence-based principles in pathology: existing problem areas and the development of "quality" practice patterns.


P-1415. Managing transfusion service quality.

P-1425. Quality and safety in medical care: what does the future hold?

P-1432. College of american pathologists proposal for the oversight of laboratory-developed tests.

P-1436. Assessment of latent factors contributing to error: addressing surgical pathology error wisely.

P-1441. Quality and the college of american pathologists.

P-1442. Gynecologic cytology proficiency testing failures: what have we learned?: observations from the college of american pathologists gynecologic cytology proficiency testing program.


P-1460. Human epidermal growth factor receptor 2 testing in gastroesophageal cancer: correlation between immunohistochemistry and fluorescence in situ hybridization.

P-1466. Minimal or no residual prostatic adenocarcinoma on radical prostatectomy: a 5-year experience with "vanishing carcinoma phenomenon".

P-1471. What impact has the introduction of a synoptic report for rectal cancer had on reporting outcomes for specialist gastrointestinal and nongastrointestinal pathologists?
P-1482. Circulating endothelial cells as a marker of vascular dysfunction in patients with systemic lupus erythematosus by real-time polymerase chain reaction.
P-1490. Clinicopathologic correlation of epidemiologic and histopathologic features of pediatric bacterial lymphadenitis.
P-1494. Nuclear protein in testis midline carcinomas: a lethal and underrecognized entity.
P-1499. The nasolabial cyst: a nonodontogenic oral cyst related to nasolacrimal duct epithelium.
P-1504. Core-binding factor acute myeloid leukemia.

**Diagnostic Histopathology. Volume 17, Issue 11.**
P-465. The neuropathological approach to the diagnosis of brain tumours.
P-486. The pathological diagnosis of diffuse gliomas: towards a smart synthesis of microscopic and molecular information in a multidisciplinary context.
P-495. Pathology of polyps detected in the bowel cancer screening programme.
P-505. Thyroid pathology.

**Diagnostic Pathology. Volume 6, Issue 1.**
P-107. Correlation between DNA ploidy, metaphase high-resolution comparative genomic hybridization results and clinical outcome of synovial sarcoma.
P-108. Strong nuclear EGFR expression in colorectal carcinomas is associated with cyclin-D1 but not with gene EGFR amplification.
P-109. Nuclear beta-catenin overexpression in metastatic sentinel lymph node is associated with synchronous liver metastasis in colorectal cancer.
P-110. History and structures of telecommunication in pathology, focusing on open access platforms.
P-111. Expression and role of fibroblast activation protein-alpha in microinvasive breast carcinoma.
P-112. CA19-9-Producing Early Gastric Adenocarcinoma Arising in Hyperplastic Foveolar Polyp: A Very Unique Resection Case.
P-114. Changes of microRNAs-192, 196a and 203 correlate with Barrett's esophagus diagnosis and its progression compared to normal healthy individuals.
P-115. Ultrastructural pathology of primary ciliary dyskinesia: report about 125 cases in Germany.
P-116. Methylation of cancer related genes in tumor and peripheral blood DNA from the same breast cancer patient as two independent events.

**Histopathology. Volume 59, Issue 5.**
P-822. Heterogeneous amplification of ERBB2 in primary lesions is responsible for the
discordant ERBB2 status of primary and metastatic lesions in gastric carcinoma.
P-832. Human epidermal growth factor receptor 2 testing in gastric carcinoma: issues related to heterogeneity in biopsies and resections*.
P-841. Nuclear atypia grading score is a useful prognostic factor in papillary gastric adenocarcinoma.
P-850. Focal active colitis: a prospective study of clinicopathological correlations in 90 patients.
P-857. Aggressive colorectal carcinoma phenotypes of invasion can be assessed reproducibly and effectively predict poor survival: interobserver study and multivariate survival analysis of a prospectively collected series of 299 patients after potentially curative resections with long-term follow-up.
P-867. Histological and immunohistological findings in biliary intraepithelial neoplasia arising from a background of chronic biliary disease compared with liver cirrhosis of non-biliary aetiology.
P-876. Pulmonary capillary haemangiomatosis-like lesions in severely congested lungs.
P-882. An immunohistochemical analysis-based decision tree model for estimating the risk of lymphatic metastasis in pN0 squamous cell carcinomas of the lung.
P-892. Large needle aspiration biopsy histology for preoperative selection of Hurthle cell thyroid nodules.
P-897. Inflammatory diseases of the parathyroid gland.
P-909. Cytoplasmic expression of oestrogen receptor beta (ERbeta) as a prognostic factor in vulvar squamous cell carcinoma in elderly women.
P-918. Evaluation of a hormone receptor-positive ovarian carcinoma subtype with a favourable prognosis by determination of progesterone receptor and oestrogen receptor 1 mRNA expression in formalin-fixed paraffin-embedded tissue.
P-928. Unexplained fetal death has a biological signature of maternal anti-fetal rejection: chronic chorioamnionitis and alloimmune anti-human leucocyte antigen antibodies.
P-939. Factors influencing the agreement on histopathological assessments of breast biopsies among pathologists.
P-950. Expression of calretinin by breast carcinoma and the potential for misdiagnosis of mesothelioma.
P-957. Mesothelial markers in high-grade breast carcinoma.
P-965. In breast cancer, a high ratio of tumour-infiltrating intraepithelial CD8+ to FoxP3+ cells is characteristic for the medullary subtype.
P-975. Human epidermal growth factor receptor 2 (HER2) immunoreactivity: specificity of three pharmacodiagnostic antibodies.
P-984. Dual-colour chromogenic in-situ hybridization is a potential alternative to fluorescence in-situ hybridization in HER2 testing.
P-993. Improved detection of mycobacteria species in formalin-fixed tissue sections.
P-1006. Letter to the Editor & author’s reply: Handling of radical prostatectomy specimens: total embedding with whole mounts, with special reference to the Ancona experience.
P-1011. Letter to the Editor & author’s reply: Handling of radical prostatectomy specimens: total or partial embedding?
P-1013. Letter to the Editor & author’s reply: Histopathology sampling of radical prostatectomy specimens: representative or entire submission?
Aldolase mRNA expression in endometrial cancer and the role of clotrimazole in endometrial cancer cell viability and morphology.

Ovarian histopathological and ubiquitin-immunophenotypic features in fragile X-associated primary ovarian insufficiency: a study of five cases and selected controls.


P63 does not regulate brachyury expression in human chordomas and osteosarcomas.

Nodal intralymphatic papillary endothelial tumour with Dabska-like features: report of a case in two mesenteric lymph nodes.

Low-density lipoprotein receptor-related protein 1 is associated with proliferation and invasiveness in Her-2/neu and triple-negative breast carcinomas.

Human epidermal growth factor receptor 2, Na+/H+ exchanger regulatory factor 1, and breast cancer susceptibility gene-1 as new biomarkers for familial breast cancers.

D2-40 immunoreactivity in penile squamous cell carcinoma: a marker of aggressiveness.

Down-regulation of formin-like 2 predicts poor prognosis in hepatocellular carcinoma.

Hepatocyte nuclear factor-1beta expression in clear cell adenocarcinomas of the bladder and urethra: diagnostic utility and implications for histogenesis.

Suppression of selenium-binding protein 1 in gastric cancer is associated with poor survival.

Primary pulmonary chondrosarcomas: a clinicopathologic study of 4 cases.

Routine dual-color immunostaining with a 3-antibody cocktail improves the detection of small cancers in prostate needle biopsies.

Glioma-associated oncogene homologue 3, a hedgehog transcription factor, is highly expressed in Hodgkin and Reed-Sternberg cells of classical Hodgkin lymphoma.

Flat urothelial carcinoma in situ of the bladder with glandular differentiation.

Divergent expression of L-type amino acid transporter 1 during uterine cervical carcinogenesis.

Lysine-specific demethylase 1 is highly expressed in solitary fibrous tumors, synovial sarcomas, rhabdomyosarcomas, desmoplastic small round cell tumors, and malignant peripheral nerve sheath tumors.

Clinicopathologic significance of minichromosome maintenance protein 2 and Tat-interacting protein 30 expression in benign and malignant lesions of the gallbladder.

Expression of the glucocorticoid receptor in renal cell neoplasms: an immunohistochemical and quantitative reverse transcriptase polymerase chain reaction study.

Chromosome aberrations associated with centrosome defects: a study of comparative genomic hybridization in breast cancer.

Predictors of tumor response after preoperative chemoradiotherapy for rectal adenocarcinomas.

PIK3CA mutations and amplification in endometrioid endometrial carcinomas: relation to other genetic defects and clinicopathologic status of the tumors.
P-1720. Neutrophil gelatinase-associated lipocalin: a new prognostic marker in stage I colorectal carcinoma?
P-1727. Activation of the phosphatidylinositol 3'-kinase/AKT pathway in neuroblastoma and its regulation by thioredoxin 1.
P-1740. alpha(1,6)Fucosyltransferase expression is an independent prognostic factor for disease-free survival in colorectal carcinoma.
P-1751. Renal small cell oncocytoma with pseudorosettes: A histomorphologic, immunohistochemical, and molecular genetic study of 10 cases.
P-1770. Limited smoothelin expression within the muscularis mucosae: validation in bladder diverticula.
P-1777. Hepatocyte nuclear factor 4A expression discriminates gastric involvement by metastatic breast carcinomas from primary gastric adenocarcinomas.
P-1785. High prevalence of wild-type transthyretin deposition in patients with idiopathic carpal tunnel syndrome: a common cause of carpal tunnel syndrome in the elderly.
P-1792. Small cell carcinoma of the kidney: a clinicopathologic study of 14 cases.
P-1799. Papillary urothelial neoplasm of low malignant potential of the urinary bladder: clinicopathologic and outcome analysis from a single academic center.
P-1804. Low-grade fibromyxoid sarcoma of the perineum with heterotopic ossification: case report and review of the literature.
P-1810. Anaplastic lymphoma kinase-positive anaplastic large cell lymphoma presenting as retroperitoneal fibrosis.
P-1813. Benign lymphoid hyperplasia (pseudolymphoma) of soft tissue.

P-637. Role of leptin and its receptors in the pathogenesis of thyroid cancer.
P-644. The oncogenic gene fusion TMPRSS2: ERG is not a diagnostic or prognostic marker for ovarian cancer.
P-651. Glioblastoma with PNET-like components has a higher frequency of isocitrate dehydrogenase 1 (IDH1) mutation and likely a better prognosis than primary glioblastoma.
P-661. Increased expression of Zinc finger protein 267 in non-alcoholic fatty liver disease.
P-667. Claudins 10 and 18 are predominantly expressed in lung adenocarcinomas and in tumors of nonsmokers.
P-674. Co-expression of metalloproteinases 11 and 12 in cervical scrapes cells from cervical precursor lesions.
P-683. Achilles tendinosis - a morphometrical study in a rat model.
P-692. Modulation of AP-endonuclease1 levels associated with hepatic cirrhosis in rat model treated with human umbilical cord blood mononuclear stem cells.
P-713. Extraneodal NK/T-cell lymphoma, nasal type extensively involving the bone marrow.
P-718. KIT and PDGFRA in esophageal pure small cell carcinoma.
P-722. Translocation (5; 11) in a conjunctival MALT lymphoma.
P-727. Monstrous epithelial cell clusters in the seminal vesicle.

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