(Continue from Part 1.)

**Major pathology journal article titles, Dec 2012, Part 2.**

*International Journal of Surgical Pathology, Volume 20, Issue 6.*

P-555. The significance of intramammary lymph nodes in breast cancer: a systematic review and meta-analysis.
P-564. Significance of incidentally detected thyroid tissue in lymph nodes of neck dissections in patients with head and neck carcinoma.
P-570. Benign epithelial inclusions in peripancreatic lymph nodes: a report of two cases and review of the literature.
P-577. Pulmonary oligometastases: histological features and difficulties in determining site of origin.
P-589. Reliability and Effectiveness of GEWF Solution in the Identification of Lymph Nodes in Specimens of Colorectal Carcinoma.
P-596. Multilocular adenomyoma of seminal vesicle.
P-598. Happy christmas.
P-599. Surgical pathology and the simpsons.
P-610. Mantle cell lymphoma involving the prostate with features of granulomatous prostatitis: a case report.
P-618. Giant cell tumor of uterus resembling osseous giant cell tumor: case report and review of literature.
P-623. Renal choriocarcinoma: gestational or germ cell origin?
P-629. Cribriform-morular variant of papillary thyroid carcinoma in an 8-year-old girl: a case report with immunohistochemical and molecular testing.
P-633. Primary bilateral seminal vesicle carcinoma: description of a case and literature review.
P-640. Polypoid intestinal metaplasia of the external urethral meatus.
P-643. C-cell hyperplasia and papillary thyroid carcinoma.

*Journal of Clinical Pathology, Volume 65, Issue 12.*

P-1057. The handling and sampling of radical prostatectomy specimens for reporting and research: the Oxford approach.
P-1066. Reappraisal of immunohistochemical profiling of special histological types of breast carcinomas: a study of 121 cases of eight different subtypes.
P-1072. The prevalence and clinicopathological profile of IgM nephropathy in children with steroid-resistant nephrotic syndrome at a single centre in Pakistan.
P-1077. Arrhythmogenic right ventricular cardiomyopathy: severe structural alterations are associated with inflammation.
P-1084. Validation of tissue microarrays in oral epithelial dysplasia using a novel virtual-array technique.
P-1088. Cortactin is associated with tumour progression and poor prognosis in prostate cancer and SIRT2 other than HADC6 may work as facilitator in situ.

P-1097. The value of examination of multiple levels of mammary needle core biopsy specimens taken for investigation of lesions other than calcification.

P-1100. Diagnostic and prognostic impact of desmocollins in human lung cancer.

P-1107. Whole slide images as a platform for initial diagnostics in histopathology in a medium-sized routine laboratory.


P-1119. Point of Care INR testing devices: performance of the Roche CoaguChek XS and XS Plus in the UK NEQAS BC external quality assessment programme for healthcare professionals: four years' experience.


P-1128. Abnormalities of serum-free light chain in patients with primary antibody deficiency in the absence of B lymphocyte clonality.

P-1132. Low predictive value of positive transplant perfusion fluid cultures for diagnosing postoperative infections in kidney and kidney-pancreas transplantation.

P-1136. Variation in postmortem liver sampling: implications for postmortem toxicology interpretation.

P-1138. Does preoperative steroid treatment affect the histology in giant cell (cranial) arteritis?

P-1141. Electronic chemical pathology consultation service and dried blood spot metabolic screening in hospital patients.

P-1146. Recurrent axillary lymphadenopathy with benign squamous epithelial inclusions in a female with no breast pathology.

P-1147. Mitochondrial encephalopathy in a patient with a 13042G>A de novo mutation.

P-1149. Referral centre variation in requesting JAK2 V617F mutation analysis for the investigation of a myeloproliferative neoplasm.

**Modern Pathology. Volume 25, Issue 12.**

P-1551. CTNNB1 mutation analysis is a useful tool for the diagnosis of desmoid tumors: a study of 260 desmoid tumors and 191 potential morphologic mimics.

P-1559. Prognostic value of automatically extracted nuclear morphometric features in whole slide images of male breast cancer.

P-1566. Heterogeneity of ERBB2 amplification in adenocarcinoma, squamous cell carcinoma and large cell undifferentiated carcinoma of the lung.

P-1574. Reproducibility of histopathological subtypes and invasion in pulmonary adenocarcinoma. An international interobserver study.


P-1594. Concurrent increase in mitosis and apoptosis: a histological pattern of hepatic arterial flow abnormalities in post-transplant liver biopsies.

P-1599. Global mutational profiling of formalin-fixed human colon cancers from a pathology archive.

P-1609. MicroRNA expression profiles associated with pancreatic adenocarcinoma and ampullary adenocarcinoma.

P-1623. Activity and complexes of mTOR in diffuse large B-cell lymphomas-a tissue microarray study.

P-1629. Incidence of preclinical manifestations of mantle cell lymphoma and mantle cell lymphoma in situ in reactive lymphoid tissues.


P-1644. Expression analysis of MIR182 and its associated target genes in advanced ovarian carcinoma.
P.1654. Digital quantification of precursor frequency in the fallopian tube and its significance.  


P.587. HER2 testing in breast cancer: an overview of current techniques and recent developments.
P.596. Arrhythmogenic right ventricular cardiomyopathy: reassessing the link with the desmosome.
P.605. Immunostaining of glutamine synthetase is a sensitive and specific marker for diagnosing focal nodular hyperplasia in needle biopsy.
P.611. Immunohistochemical expression and prognostic significance of oestrogen receptor-alpha, oestrogen receptor-beta, and progesterone receptor in stage 1 adult-type granulosa cell tumour of the ovary.
P.617. Nrf2 expression is associated with poor outcome in osteosarcoma.
P.622. Paediatric lymphoma in China: a clinicopathological study of 213 cases.
P.626. Cadmium and lead in Hong Kong school children.
P.632. Differential expression of the Bcl-2 and Bax isoforms in CD19 positive B-lymphocytes isolated from patients diagnosed with chronic lymphocytic leukaemia.
P.642. Evaluation of (SD) MPT64 antigen rapid test, for fast and accurate identification of Mycobacterium tuberculosis complex.
P.655. KRAS mutation analysis in a complex molecular diagnostic referral practice: the need for test redundancy.
P.657. An unusual association of calcifying pseudoneoplasm of the neuraxis with interhemispheric lipoma and agenesis of corpus callosum.
P.659. Kupffer cell haemophagocytosis presenting as fulminant liver failure.
P.661. Histopathological features of cutaneous drug reactions to vemurafenib: a report of two cases.
P.664. Cellular blue naevus involving the urinary bladder.
P.668. CD3 expression in plasma cell neoplasm (multiple myeloma): a diagnostic pitfall.
P.673. Purple bowel discovered at autopsy.
P.674. Positive and negative interference in immunoassays following biotin ingestion: a pharmacokinetic study.


P.699. Comparison of the larynx-associated lymphoid tissue in the false vocal cords and subglottis in pediatric autopsies.
P.705. Automation of genomic DNA isolation from formalin-fixed, paraffin-embedded tissues.
P.708. Prediction of coexistent carcinomas risks by subjective EIN diagnosis and comparison with WHO classification in endometrial hyperplasias.
P.713. Hepatic amyloidosis: Morphologic spectrum of histopathological changes in AA and nonAA amyloidosis.
P.719. Benign anal and perianal polypoid neoplasms and tumor-like lesions.
P.726. Solitary peripheral pulmonary papilloma evaluation on frozen section: A potential pitfall for the pathologist.
P.730. Tumor-associated macrophages, epidermal growth factor receptor correlated with the triple negative phenotype in endometrial endometrioid adenocarcinoma.
P.736. An intrapelvic extraintestinal gastrointestinal stromal tumor of undetermined origin: Diagnosis by prostate needle biopsy.
P-741. Adenocarcinoma with sarcomatous dedifferentiation arising from mature cystic teratoma of the anterior mediastinum.
P-746. Cutaneous multicentric Castleman's disease mimicking IgG4-related disease.

**Pathology International. Volume 62, Issue 12.**
P-777. Fascin expression is related to poor survival in gastric cancer.
P-785. Prognostic value of the IASLC/ATS/ERS classification of lung adenocarcinoma in stage I disease of Japanese cases.
P-792. Expression of the potential cancer stem cell markers, CD133, CD44, ALDH1, and beta-catenin, in primary lung adenocarcinoma-their prognostic significance.
P-802. Low expression of nucleus accumbens-associated protein 1 predicts poor prognosis for patients with pancreatic ductal adenocarcinoma.
P-817. Primary pulmonary myxoid sarcoma with EWSR1-CREB1 fusion, resembling extraskeletal myxoid chondrosarcoma: Case report with a review of Literature.
P-823. Detection of HEY1-NCOA2 fusion by fluorescence in-situ hybridization in formalin-fixed paraffin-embedded tissues as a possible diagnostic tool for mesenchymal chondrosarcoma.
P-830. Acknowledgments.

**Seminars in Diagnostic Pathology. Volume 29.**
There is no December issue.

**The American Journal of Surgical Pathology. Volume 36, Issue 12.**
P-1743. Ki67 labeling index in neuroendocrine tumors of the gastrointestinal and pancreaticobiliary tract: to count or not to count is not the question, but rather how to count.
P-1747. Diagnostic Reproducibility of Hydatidiform Moles: Ancillary Techniques (p57 Immunohistochemistry and Molecular Genotyping) Improve Morphologic Diagnosis for Both Recently Trained and Experienced Gynecologic Pathologists.
P-1771. Clinicopathologic analysis of matched primary and recurrent endometrial carcinoma.
P-1801. Silver-enhanced In Situ Hybridization for Determination of EGFR Copy Number Alterations in Non-Small Cell Lung Cancer.
P-1809. Prognostic Significance of EpCAM-Positive Disseminated Tumor Cells in Rectal Cancer Patients With Stage I Disease.
P-1826. The diagnostic and biological implications of laminin expression in serous tubal intraepithelial carcinoma.
P-1835. Clear cell nodular hidradenoma involving the lymphatic system: a tumor of uncertain malignant
potential or a novel example of "metastasizing" benign tumor?
P-1841. The distribution of microscopic melanoma metastases in sentinel lymph nodes: implications for pathology protocols.
P-1849. Molecular Genetic Evidence Supporting the Origin of Somatic-type Malignancy and Teratoma From the Same Progenitor Cell.
P-1865. Histologic criteria and pitfalls in the diagnosis of lymphovascular invasion in radical prostatectomy specimens.
P-1874. Detection of Transcriptionally Active High-risk HPV in Patients With Head and Neck Squamous Cell Carcinoma as Visualized by a Novel E6/E7 mRNA In Situ Hybridization Method.
P-1883. Cutaneous digital papillary adenocarcinoma: a clinicopathologic study of 31 cases of a rare neoplasm with new observations.
P-1892. Conventional Chondrosarcoma in a Survivor of Rhabdoid Tumor: Enlarging The Spectrum of Tumors Associated With SMARCB1 Germline Mutations.
P-1897. Primary intrathoracic dermatofibrosarcoma protuberans.
P-1903. Letter to the Editor & Author’s reply: Intact INI1 Gene Region With Paradoxical Loss of Protein Expression in AT/RT: Implications for a Possible Novel Mechanism Associated With Absence of INI1 Protein Immunoreactivity.
P-1904. Primary renal neuroblastoma.
P-1905. Primary intrarenal neuroblastoma: a clinical pathologic study of 8 cases-reply to the letter to the editor from drs joshi and shimada.
P-1905. Letter to the Editor & Author’s reply: Malignant Gastrointestinal Neuroectodermal Tumor Showing Overlapped Immunophenotype With Synovial Sarcoma: CD99 and SOX10 Antibodies Are Useful In Differential Diagnosis.


P-431. Quality really matters: the need to improve specimen quality in biomedical research.
P-434. Autophagy in clear cell ovarian cancer, a potential marker for hypoxia and poor prognosis?#.
P-437. The autophagy protein LC3A correlates with hypoxia and is a prognostic marker of patient survival in clear cell ovarian cancer.
P-448. Loss of glutathione S-transferase A4 accelerates obstruction-induced tubule damage and renal fibrosis.
P-459. Tissue-based proteomics reveals FXYD3, S100A11 and GSTM3 as novel markers for regional lymph node metastasis in colon cancer.
P-471. Cellular apoptosis susceptibility (chromosome segregation 1-like, CSE1L) gene is a key regulator of apoptosis, migration and invasion in colorectal cancer.
P-482. Plasma leakage through glomerular basement membrane ruptures triggers the proliferation of parietal epithelial cells and crescent formation in non-inflammatory glomerular injury.
P-495. Membrane and cytoplasmic marker exchange between malignant neoplastic cells and fibroblasts via intermittent contact: increased tumour cell diversity independent of genetic change.
P-506. Resolvins E1 and D1 inhibit interstitial fibrosis in the obstructed kidney via inhibition of local fibroblast proliferation.
P-520. MYC-regulated genes involved in liver cell dysplasia identified in a transgenic model of liver cancer.
P-534. Detection of rare and possibly carcinogenic human papillomavirus genotypes as single infections in invasive cervical cancer.
P-544. The increase of pericyte population in human neuromuscular disorders supports their role in
muscle regeneration in vivo.
P.565. Promoting role of cholecystokinin 2 receptor (CCK2R) in gastrointestinal stromal tumour pathogenesis.
P.575. GEF-H1 over-expression in hepatocellular carcinoma promotes cell motility via activation of RhoA signalling.
P.586. A robust genomic signature for the detection of colorectal cancer patients with microsatellite instability phenotype and high mutation frequency.

P.609. Congenital malformations: from superstition to understanding.
P.621. Colorectal carcinoma grading by quantifying poorly differentiated cell clusters is more reproducible and provides more robust prognostic information than conventional grading.
P.629. Correlation of immunohistochemical staining p63 and TTF-1 with EGFR and K-ras mutational spectrum and diagnostic reproducibility in non small cell lung carcinoma.
P.639. The presence of sinusoidal CD163(+) macrophages in lymph nodes is associated with favorable nodal status in patients with breast cancer.
P.647. BMI1 expression identifies subtypes of Merkel cell carcinoma.
P.655. Potentially clinically relevant prostate cancer is found more frequently after complete than after partial histopathological processing of radical cystoprostatectomy specimens.
P.663. MicroRNA expression profiles of seminoma from paraffin-embedded formalin-fixed tissue.
P.669. Primary benign vascular tumors and tumorlike lesions of the kidney: a clinicopathologic analysis of 15 cases.
P.677. Absence of TCL1A expression is a useful diagnostic feature in splenic marginal zone lymphoma.
P.687. Histopathological, immunohistochemical and molecular spectrum of myoepithelial tumours of soft tissues.
P.713. Bilateral Sertoli cell tumors of the testis-a likely new extracolonic manifestation of familial adenomatous polyposis.
P.717. Metastasis of endometrial adenocarcinoma in a primary lung adenocarcinoma.

Your Feedback