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

**Journal of Clinical Pathology. Volume 65, Issue 6.**

P-475. From the patient to the clinical mycology laboratory: how can we optimise microscopy and culture methods for mould identification?
P-484. Approach to the cardiac autopsy.
P-496. Utility of multispectral imaging in automated quantitative scoring of immunohistochemistry.
P-507. Human homologue for Caenorhabditis elegans CUL-4 protein overexpression is associated with malignant potential of epithelial ovarian tumours and poor outcome in carcinoma.
P-512. Myocardial infarction with normal coronaries: an autopsy perspective.
P-517. Enhanced biomedical scientist cut-up role in colonic cancer reporting.
P-522. Epidermal growth factor receptor mutations in malignant pleural and peritoneal mesothelioma.
P-528. Prognostic significance of FOXP1 as an oncogene in hepatocellular carcinoma.
P-534. The prognostic value of Ki-67 expression in penile squamous cell carcinoma.
P-538. Trainers’ perceptions of the direct observation of practical skills assessment in histopathology training: a qualitative pilot study.
P-546. Troponin testing in the emergency department: a longitudinal study to assess the impact and sustainability of decision support strategies.
P-551. High antiphospholipid antibody levels are associated with statin use and may reflect chronic endothelial damage in non-autoimmune thrombosis: cross-sectional study.
P-557. Vacuolation in hepatocyte nuclei is a marker of senescence.
P-561. EGFR mutations detection on liquid-based cytology: is microscopy still necessary?
P-565. Good Medical Practice or CanMEDS for education?
P-569. Chronic gastric ulceration: a novel manifestation of IgG4-related disease?
P-570. Epstein-Barr virus-associated intrahepatic cholangiocarcinoma bearing an intense lymphoplasmacytic infiltration.
P-575. An unusual cause of ischaemic colitis.

**Modern Pathology. Volume 25, Issue 6.**

P-795. Targeted next generation sequencing of clinically significant gene mutations and translocations in leukemia.
P-805. BCL2 expression in CD105 positive neoangiogenic cells and tumor progression in
angioimmunoblastic T-cell lymphoma.
P-838. Histological and genetic evidence for a variant of superficial spreading melanoma composed predominantly of large nests.
P-846. FUS rearrangements are rare in 'pure' sclerosing epithelioid fibrosarcoma.
P-854. NY-ESO-1 expression in synovial sarcoma and other mesenchymal tumors: significance for NY-ESO-1-based targeted therapy and differential diagnosis.
P-869. Semi-quantitative immunohistochemical assay versus oncostype DX((R)) qRT-PCR assay for estrogen and progesterone receptors: an independent quality assurance study.
P-877. Reproducibility of endometrial intraepithelial neoplasia diagnosis is good, but influenced by the diagnostic style of pathologists.
P-885. Loss of ARID1A/BAF250a-expression in endometriosis: a biomarker for risk of carcinogenic transformation?
P-893. Value of Islet 1 and PAX8 in identifying metastatic neuroendocrine tumors of pancreatic origin.
P-911. The molecular basis of EPCAM expression loss in Lynch syndrome-associated tumors.
P-917. Aldehyde dehydrogenase 1A1 expression in breast cancer is associated with stage, triple negativity, and outcome to neoadjuvant chemotherapy.

P-285. Succinate dehydrogenase (SDH) and mitochondrial driven neoplasia.
P-293. Laboratory identification of factor inhibitors: an update.
P-303. Prognostic impact of the cancer stem cell related markers ALDH1 and EZH2 in triple negative and basal-like breast cancers.
P-318. Total serum DNA and DNA integrity: diagnostic value in patients with hepatitis B virus-related hepatocellular carcinoma.
P-325. Syndecan-4 and fibronectin in osteosarcoma.
P-331. Approaches to routine handling of basal cell carcinoma re-excision specimens: a survey of Australian histopathologists.
P-337. A molecular tool to assess the pathological relevance of alpha-globin DNA variants.
P-354. Improved recovery of Clostridium difficile spores with the incorporation of
synthetic taurocholate in cycloserine-cefoxitin-fructose agar (CCFA).
P-360. Bilateral ovarian steroid cell tumours and massive macronodular adrenocortical disease in a patient with hereditary leiomyomatosis and renal cell cancer syndrome.
P-363. Idiopathic diffuse dendriform pulmonary ossification in a dental technician.
P-367. Sarcomatoid carcinoma involving the renal pelvis and ureter with heterologous osteosarcomatous differentiation.
P-369. Tenosynovitis with psammomatous calcification of the knee.
P-373. Assignment of recA reference sequence types for enhanced identification of the Burkholderia cepacia complex.
P-375. Entomophthoromycosis caused by Basidiobolus ranarum in tropical northern Australia.
P-379. An evaluation of the VIDAS CDAB assay for the detection of Clostridium difficile infection in a clinical laboratory.
P-381. Comparison of five CMV IgM immunoassays with CMV IgG avidity for diagnosis of primary CMV infection.
P-383. Letter to the Editor & author’s reply: Correct diagnosis of NK and T cell lymphomas.
P-384. Letter to the Editor & author’s reply: Primary chondroblastic osteogenic sarcoma of the clavicle.
P-385. Letter to the Editor & author’s reply: Filiform serrated adenoma.

P-325. Detection of novel genomic aberrations in anaplastic astrocytomas by GTG-banding, SKY, locus-specific FISH, and high density SNP-array.
P-331. Effect of acute ethanol treatment on biochemical and histopathological factors in rat liver in an experimental sepsis model.
P-338. Apoptotic and proliferative status in HPV (+) and HPV (-) inverted papilloma patients. Correlation with local recurrence and clinicopathological variables.
P-344. Urinary trypsin inhibitor reduced inflammatory response after stent injury in minipig.
P-350. Clinicopathological characteristics, hormone receptor status and matrix metalloproteinase-9 (MMP-9) immunohistochemical expression in spinal meningiomas.
P-360. Diagnostic histological features of metastatic lymph nodes in adenosquamous carcinoma.
P-368. Interdigitating dendritic cell sarcoma presenting in the nasal region.


P-367. Change of editorship.

P-368. Development of ulcerative colitis and its associated colorectal neoplasia as a model of the organ-specific chronic inflammation-carcinoma sequence.

P-381. Combined evaluation of CK5/6, ER, p63, and MUC3 for distinguishing breast intraductal papilloma from ductal carcinoma in situ.


P-400. Apoptotic cells in peripheral blood and multiple organ injury.

P-407.Ubiquitin-related proteins in neuronal and glial intranuclear inclusions in intranuclear inclusion body disease.

P-412. Epstein-Barr virus-positive lymphoproliferative disorder associated with old organized chronic subdural hematoma.

P-418. Autopsy case of amebic granulomatous meningoencephalitis caused by Balamuthia mandrillaris in Japan.

P-424. Primary pulmonary epithelioid angiosarcoma presenting as a solitary pulmonary nodule on image.

P-429. Mucinous cystadenocarcinoma of the breast with a basal-like immunophenotype.

P-433. Autopsy case of primary myelofibrosis in which myeloid sarcoma was the initial manifestation of tumor progression.

P-438. Sebaceous carcinoma with apocrine differentiation (seboapocrine carcinoma).

P-441. A case of intravenous lobular capillary hemangioma of the renal vein mimicking renal cell carcinoma.

Seminars in Diagnostic Pathology. Volume 29.

There is no June issue.


P-799. Mesonephric Adenocarcinomas of the Uterine Cervix and Corpus: HPV-negative Neoplasms That Are Commonly PAX8, CA125, and HMGA2 Positive and That May Be Immunoreactive With TTF1 and Hepatocyte Nuclear Factor 1-beta.

P-808. A Highly Specific and Discriminatory FISH Assay for Distinguishing Between Benign and Malignant Melanocytic Neoplasms.

P-818. A Distinct Subset of Atypical Spitz Tumors is Characterized by BRAF Mutation and Loss of BAP1 Expression.

P-831. Presence of a sarcomatous component outside the ovary is an adverse prognostic factor for primary ovarian malignant mixed mesodermal/mullerian tumors: a clinicopathologic study of 47 cases.


P-844. Immunohistochemical Detection of the BRAF V600E-mutated Protein in Papillary

6 - 4.
Thyroid Carcinoma.
P-851. Chromophobe renal cell carcinoma: the impact of tumor grade on outcome.
P-876. Phenotype and Polyp Landscape in Serrated Polyposis Syndrome: A Series of 100 Patients From Genetics Clinics.
P-883. Endobronchial Pulmonary Angiomatoid Fibrous Histiocytoma: Two Cases With EWSR1-CREB1 and EWSR1-ATF1 Fusions.
P-889. Is there a spectrum of cytologic atypia in type a thymomas analogous to that seen in type B thymomas? A pilot study of 13 cases.
P-900. Usual and unusual histologic patterns of high Gleason score 8 to 10 adenocarcinoma of the prostate in needle biopsy tissue.
P-908. Podoplanin lymphatic density and invasion correlate with adverse clinicopathologic and biological factors and survival in neuroblastomas.
P-916. Histopathologic and Ultrastructural Features and Claudin Expression in Papillary Tumors of the Pineal Region: A Multicenter Analysis.
P-929. IgG4-related Sclerosing Disease of the Small Bowel Presenting as Necrotizing Mesenteric Arteritis and a Solitary Jejunal Ulcer.
P-935. Duodenal Gastrinoma With Multiple Gastric Neuroendocrine Tumors Secondary to Chronic Helicobacter pylori Gastritis.

P-131. CDC4/FBXW7 and the 'just enough' model of tumourigenesis.
P-136. The peritoneal tumour microenvironment of high-grade serous ovarian cancer.
P-146. Genome-wide RNA interference analysis of renal carcinoma survival regulators identifies MCT4 as a Warburg effect metabolic target.
P-157. Intracoronary delivery of DNAzymes targeting human EGR-1 reduces infarct size following myocardial ischaemia reperfusion.
P-165. Chronic inhibition of endoplasmic reticulum stress and inflammation prevents ischaemia-induced vascular pathology in type II diabetic mice.
P-189. Central role of lactic acidosis in cancer cell resistance to glucose deprivation-induced cell death.
P-200. BRCA1 is an essential mediator of vinorelbine-induced apoptosis in mesothelioma.
P-209. Hypothalamic mTOR pathway mediates thyroid hormone-induced hyperphagia in hyperthyroidism.
P-223. ROR2 is a novel prognostic biomarker and a potential therapeutic target in leiomyosarcoma and gastrointestinal stromal tumour.
P-234. The interplay of HER2/HER3/PI3K and EGFR/HER2/PLC-gamma1 signalling in breast cancer cell migration and dissemination.
P-245. An osteosarcoma zebrafish model implicates Mmp-19 and Ets-1 as well as reduced host immune response in angiogenesis and migration.
P-e1; author reply e2. Dosage and tumour suppression.

Virchows Archiv. Volume 460, Issue 6

P-545. Cancer stem cell markers in breast neoplasias: their relevance and distribution in distinct molecular subtypes.
P-555. Macrophage-related diseases of the gut: a pathologist's perspective.
P-569. Importance of assessing CK19 immunostaining in core biopsies in patients subjected to sentinel node study by OSNA.
P-577. Performance characteristics of Pap test, VIA, VILI, HR-HPV testing, cervicography, and colposcopy in diagnosis of significant cervical pathology.
P-587. TGF-beta/Smad pathway and BRAF mutation play different roles in circumscribed and infiltrative papillary thyroid carcinoma.
P-601. Clinicopathological correlations of mTOR and pAkt expression in non-small cell lung cancer.
P-611. Microvessel density is high in clear-cell renal cell carcinomas of Ukrainian patients exposed to chronic persistent low-dose ionizing radiation after the Chernobyl accident.
P-621. NR4A3 rearrangement reliably distinguishes between the clinicopathologically overlapping entities myoepithelial carcinoma of soft tissue and cellular extraskeletal myxoid chondrosarcoma.
P-629. Intratumoral hemorrhage, vessel density, and the inflammatory reaction contribute to volume increase of sporadic vestibular schwannomas.
P-637. Ultrastructural scoring of skin biopsies for diagnosis of vascular Ehlers-Danlos syndrome.
P-651. Temporal differences of onset between primary skin lesions and regional lymph node lesions for tularemia in Japan: a clinicopathologic and immunohistochemical study of 19 skin cases and 54 lymph node cases.

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