

Papers

- Basophils in acute myeloid leukaemia *Christine F Hoyle, PD Sherrington, P Fischer, et al* 785-792
- Lack of significant effect of therapeutic propranolol on measurable platelet function in healthy subjects *DH Pamphilon, RJ Boon, AG Prentice, et al* 793-796
- Chromosome 22 abnormalities in Ewing's sarcoma *EV Davison, ADJ Pearson, J Emslie, et al* 797-804
- Peptic (contact ulcer) granuloma of the larynx *TL Miko* 805-806
- Prevalence of pulmonary embolism at necropsy in patients with cancer *E Svendsen, B Karwinski* 807-809
- Critical evaluation of monoclonal antibody staining in breast carcinoma *DM Parham, G Coghill, AJ Robertson* 810-813
- Variation in histomorphometric estimates across different sites of the iliac crest *RJ Moore, TC Durbridge, AE Woods, et al* 814-816
- Use of subcutaneous abdominal fat biopsy specimen for detailed typing of amyloid fibril protein-AL by amino acid sequence analysis *P Westermark, L Benson, Jessie Juul, et al* 817-819
- In situ demonstration of tissue proliferative activity using anti-bromo-deoxyuridine monoclonal antibody *S Veronese, M Gambacorta, B Falini* 820-826
- Lysozyme and mucins in gastric adenomas *RA Caruso, F LaSpada, G Casablanca, et al* 827-833
- Topographic association between active gastritis and *Campylobacter pylori* colonisation *E Bayerdörffer, H Oertel, N Lehn, et al* 834-839
- In vitro amplification of hepatitis B virus sequences from liver tumour DNA and from paraffin wax embedded tissues using the polymerase chain reaction *Y-MD Lo, WZ Mehal, KA Fleming* 840-846
- Clinical and pathological variability of infection by enterohaemorrhagic (Vero cytotoxin producing) *Escherichia coli* *CM Hunt, JA Harvey, ER Youngs, et al* 847-852
- Use of protein profiles to identify *Acinetobacter calcoaceticus* in a respiratory care unit *L Dijkshoorn, JL Wubbels, AJ Beunders, et al* 853-857

Laboratory techniques

- ACP Broadsheet 122: Platelet function testing *RA Hutton, CA Ludlam* 858-864
- Pneumocystis carinii* antibody testing *JMW Chatterton, AWL Joss, H Williams, et al* 865-868
- Comparison of immunofluorescence and enzyme linked immunosorbent assays for diagnosing Lyme disease *SJ Cutler, DJM Wright* 869-871
- New method for detecting slime production by coagulase negative staphylococci *DJ Freeman, FR Falkiner, CT Keane* 872-874
- Improved method for immunoperoxidase detection of membrane antigens in frozen sections *MA Green, L Sviland, AJ Malcolm, et al* 875-880
- Orcein-alcian blue staining: a new technique for demonstrating acid mucins in gastrointestinal epithelium *R Singh, AWP Gorton* 881-888

Letters to the Editor

- Pathology of the spleen in large granular lymphocyte leukaemia *DFR Griffiths, B Jasani, GR Standen* 889-891
- Diagnosis of intestinal microsporidiosis in patients with AIDS *SB Lucas, Lucienne Papadaki, C Conlon, et al* 892-897
- Visual aid for quick assessment of coronary artery stenosis at necropsy *CS Champ, SB Coghill* 887-888
- Elimination of parallax error in haematocrit readings using reflexion haematocritometry *M Stäubli* 888-889
- Epithelioid haemangioendothelioma of terminal ileum after therapeutic irradiation *AB Akosa, MH Ali* 889-890