

journal of

clinical pathology

incorporating MOLECULAR PATHOLOGY

Over 60 years
of publication

CONTENTS

November 2007 Vol 60 No 11

Commentary

1185 *TPR2-ETS fusion prostate cancer: biological and clinical implications* F Demichelis, M A Rubin

Reviews

1187 Clinical relevance of molecular genetics to paediatric sarcomas O Slater, J Shipley
1195 Best practice in primary care pathology: review 10 W S A Smellie, N Shaw, R Bowley, M F Stewart, A M Kelly, P J Twomey, P R Chadwick, J B Houghton, J P Ng, A J McCulloch

Original articles

- 1205 Expression of HDAC1 and CBP/p300 in human colorectal carcinomas K Ishihama, M Yamakawa, S Semba, H Takeda, S Kawata, S Kimura, W Kimura
- 1211 Detection of BRAF V600E activating mutation in papillary thyroid carcinoma using PCR with allele-specific fluorescent probe melting curve analysis L R Rowe, B G Bentz, J S Bentz
- 1216 Protein kinase C isoform expression as a predictor of disease outcome on endocrine therapy in breast cancer J W Assender, J M W Gee, I Lewis, I O Ellis, J F R Robertson, R I Nicholson
- 1222 Histopathological assessment of lymph nodes in upper gastrointestinal cancer: does triple levelling detect significantly more metastases? S McGrath, S Cross, S A Pritchard
- 1226 c-KIT overexpression, without gene amplification and mutation, in paediatric renal tumours C Jones, M Rodriguez-Pinilla, M Lambros, D Bax, B Messahel, G M Vujanic, J S Reis-Filho, K Pritchard-Jones
- 1232 Immunohistochemical study of nuclear factor- κ B activity and interleukin-8 abundance in oesophageal adenocarcinoma; a useful strategy for monitoring these biomarkers G J S Jenkins, J Mikhail, A Alhamedani, T H Brown, S Caplin, J M Manson, R Bowden, N Toffazal, A P Griffiths, J M Parry, J N Baxter
- 1238 Frequency of the *TPR2:ERG* gene fusion is increased in moderate to poorly differentiated prostate cancers A B Rajput, M A Miller, A De Luca, N Boyd, S Leung, A Hurtado-Coll, L Fazli, E C Jones, J B Palmer, M E Gleave, M E Cox, D G Huntsman
- 1244 Heteroduplex analysis for the three common HFE variants: methodology, reliability and analysis of over 5000 requests for testing J Kingston, D Bowen, M Sweeney, S Lawless, H Jackson, M Worwood
- 1249 p300 expression repression by hypermethylation associated with tumour invasion and metastasis in oesophageal squamous cell carcinoma C Zhang, K Li, L Wei, Z Li, P Yu, L Teng, K Wu, J Zhu
- 1254 Endoscopic ultrasound guided fine needle aspiration of non-pancreatic lesions: an institutional experience D Anand, J E Barroeta, P K Gupta, M Kochman, Z W Baloch
- 1263 Patient self management of oral anticoagulation in routine care in the UK D McCahon, E T Murray, S Jowett, H S Sandhar, R L Holder, S Hussain, B O'Donoghue, D A Fitzmaurice
- 1268 Frequency of epithelioid granulomas in colonoscopic biopsy specimens from paediatric and adult patients with Crohn's colitis C A Rubio, A Orrego, G Nesi, Y Finkel
- 1273 Continuing education for pathology laboratory technologists: a needs analysis in a Singapore teaching hospital K-B Tan, T P Thamboo, Y-C Lim
- 1277 Frequency and reliability of oestrogen receptor, progesterone receptor and HER2 in breast carcinoma determined by immunohistochemistry in Australasia: results of the RCPA Quality Assurance Program G D Francis, M Dimech, L Giles, A Hopkins
- 1284 Mucosal endocrine cell micronests and single endocrine cells following neo-adjuvant therapy for adenocarcinoma of the distal oesophagus and oesophagogastric junction C J R Stewart, S Hillery
- 1290 Problems of basing patient recruitment for primary care studies on routine laboratory submissions C McNulty, M Thomas, R John, A Lovering, D Lewis, A MacGowan

PostScript

- 1294 Letters to the editor
1298 Corrections