

|   | Pages     |
|---|-----------|
| <b>Papers</b>   |           |
| On-call service: the role of chemical pathologists <i>WD Neithercut, JR Paterson, RJ Spooner</i>  | 1233-1236 |
| Laboratory based study of undetectable thyroid stimulating hormone <i>MA Pollock, A Jones</i>   | 1237-1240 |
| Biochemical predictors of short term mortality in elderly residents of chronic care institutions <i>Jean Woo, SM Chan, YT Mak, et al</i>  | 1241-1245 |
| Interrelation between factor VII, prekallikrein, and hyperfibrinolysis in advanced cirrhosis <i>F Violi, C Alessandri, D Ferro, et al</i>   | 1246-1249 |
| Detection of erythroid hypoplasia in myelofibrosis using erythrokinetic studies <i>JE Howarth, HM Waters, K Hyde, et al</i>   | 1250-1252 |
| Bone marrow fibrosis in childhood acute lymphoblastic leukaemia <i>JP Wallis, MM Reid</i>   | 1253-1254 |
| Antibiotic resistant fever associated with herpes simplex virus infection in neutropenic patients with haematological malignancy <i>TP Baglin, JJ Gray, RE Marcus, et al</i>                                | 1255-1258 |
| Carriage of <i>Candida</i> species and <i>C albicans</i> biotypes in patients undergoing chemotherapy or bone marrow transplantation for haematological disease <i>FC Odds, CC Kibbler, E Walker, et al</i> | 1259-1266 |
| Are AgNORs useful in distinguishing follicular hyperplasia from follicular lymphoma? <i>K Cronin, Barbara M Loftus, PA Dervan</i>   | 1267-1268 |
| Lymphoid follicles in antral mucosa: immune response to <i>Campylobacter pylori</i> ? <i>M Stolte, S Eidt</i>   | 1269-1271 |
| Immunoreactive determinants of CA 125 in women with endometriosis <i>OA Mojiminiyi, ME Bramwell, SH Kennedy, et al</i>  | 1272-1275 |
| Nucleolar organiser regions in adenocarcinoma in situ of the endocervix <i>JE Cullimore, TP Rollason, T Marshall</i>  | 1276-1280 |
| Serological screening tests for syphilis in pregnancy: results of a five year study (1983-87) in the Oxford region <i>P Howell, K Mayne, A Puckett, et al</i>   | 1281-1284 |
| <b>Laboratory techniques</b>  |           |
| Comparison of six commercial enzyme linked immunosorbent assays for detecting IgM antibodies against <i>Toxoplasma gondii</i> <i>C Verhofstede, L van Renterghem, J Plum</i>                                | 1285-1290 |
| Assessment of immunoglobulin-M immunosorbent agglutination assay (ISAGA) for detecting toxoplasma specific IgM <i>Kim T Duffy, PJ Wharton, Julie D Johnson, et al</i>                                       | 1291-1295 |
| Differentiation between Bernard-Soulier syndrome and immune thrombocytopenia by immunostaining of peripheral blood <i>LO Poulsen, P Johansen, MK Jensen, et al</i>  | 1296-1297 |
| Microtitre plate measurement of platelet response to hypotonic stress <i>A Farrugia, C Hughes, S Douglas, et al</i>   | 1298-1301 |
| Simple method for granulocyte-macrophage cell culture and staining in soft agar: comparison with a standard research technique <i>K Hyde, AJ Steed, H Lenehan, et al</i>                                    | 1302-1308 |
| <b>Letters to the Editor</b>  |           |
| Aberrant expression of HLA-DR antigen in diffuse sclerosing variant of papillary carcinoma of thyroid <i>X Matias Guiu, J Esquius</i>   | 1309      |
| Cold Ziehl-Neelsen stain for <i>Campylobacter</i> in gastric biopsy specimens <i>J A Hawkins, N Gubbay</i>  | 1309      |
| Rectal carriage of <i>Chlamydia trachomatis</i> in women <i>BC Pratt, I Anne Tait, WI Anyaegbunam</i>   | 1309-1310 |
| Cytomegalovirus and autoimmune liver disease <i>ND Theise, PJ Scheuer, J E Grundy</i>   | 1310-1311 |
| AgNORs in diagnosis of serous and mucinous ovarian tumours <i>AP Griffiths, A Pickles, M Wells</i>  | 1311      |
| Splenic haemangioma associated with splenomegaly and raised erythrocyte sedimentation rate <i>Karen M Mayne, DC Brown</i>   | 1312      |
| <b>Book reviews and Notices</b>   | 1312-1318 |
| <b>List of assessors</b>  | 1319      |
| <b>Annual author index to Vol 42</b>  | 1320-1324 |
| <b>Annual subject index to Vol 42</b>   | 1325-1337 |
| <b>Annual contents index to Vol 42</b>  |           |

7 2 0 7 5  
9 5