

Dr Catherine Horsfield publications

A sample of Dr Catherine Horsfield's publications

Sickle cell disease and other haematological disorders involving the kidney.

Sharpe, C, Horsfield CJ, Haber M.

Practical Nephrology. Ed. Haber M. Springer 2014, 331-344.

Recurrent chromosomal gains and heterogeneous driver mutations characterise papillary renal cancer evolution.

Kovac M, et al.

Nature Communications 2015 19;6(6336).

A lot of questions (and a few answers...) in retroperitoneal fibrosis.

Fernando A, Pattison J, Horsfield C, Bultitude M, D'Cruz D, O'Brien T.

BJU International 2015; DOI:10.1111/bju.13061

Toll-Like Receptor 2 or Toll-Like Receptor 4 Deficiency Does Not Modify Lupus in MRLlpr Mice.

Freeley SJ, Giorgini A, Tuome C, Popat RJ, Horsfield C, Robson MR.

PLoS ONE 2013 24;8(9):e74112.

AA Amyloidosis in a patient with glycogen storage disorder and progressive chronic kidney disease.

Dick J, Kumar N, Horsfield C, Jayawardene S.

Clinical Kidney Journal 2012; 5(6):559-561.

Localised inhibition of coagulation limits acute complement mediated damage in high risk renal transplantation.

Karegli J, Farrar C, Melchionna T, Horsfield C, Dorling A, Smith R, Sacks S.

Immunobiology 2012; 217(11):1183.

Improving the interpretation of ureteroscopic biopsies: use of Bouin's fixative.

Bultitude M, Ghani KR, Horsfield C, Glass J, Chandra A, Thomas K.

BJU International 2011; 108(9):1373-5. D

Native nephrectomy in transplant patients with autosomal dominant polycystic kidney disease.

Patel P, Horsfield C, Compton F, Taylor J, Koffman G, Olsburgh J.

Annals of The Royal College of Surgeons of England 2011; 93(5):391-5.

Challenging urological guidelines – assessing the yield from early re-resections in a contemporary cohort of patients managed with high quality initial transurethral resection (TURBT) by a specialist bladder cancer team.

O'Brien T, Chatterton K, Chandra A, Horsfield C, Amery S, Zisengwe G, Ismail F, Khan S, Thomas K.

The Journal of Urology 2011; 185(4).

Poststreptococcal Acute Glomerulonephritis and Dense Deposit Disease After Paediatric Liver Transplantation.

Indolfi G, Waller S, Horsfield C, Hadzic N.

Transplantation 2011; 91(6):e44-6.

ADAMTS-13 deficiency: can it cause chronic renal failure?

Bramham K, Hilton R, Horsfield C, McDonald V, Camilleri R, Hunt BJ.

Nephrology Dialysis Transplantation 2010; 26(2):742-4.

An unusual case of gross haematuria with acute renal failure.

Das K, Sinha R, Horsfield C, Sinha MD.

Pediatric Nephrology 2010; 26(1):69-72.

Combined ANCA-associated vasculitis and lupus syndrome following prolonged use of hydralazine: a timely reminder of an old foe.

Sangala N, Lee RW, Horsfield C, Goldsmith DJA.

International Urology and Nephrology 2009; 42(2):503-6.

C1q nephropathy: a true immune complex disease or an immunologic epiphenomenon?

Muorah M, Sinha MD, Horsfield C, O'Donnell PJ.

NDT Plus 2009 2(4):285-291

Congenital disorders of glycosylation: a rare cause of nephrotic syndrome.

Sinha MD, Horsfield C, Komaromy D, Booth CJ, Champoin MP.

Nephrology Dialysis Transplantation 2009; 24(8):2591-4.

Drug-induced lupus and antiphospholipid syndrome associated with cysteamine therapy.

Krischock L, Horsfield C, D'Cruz D, Rigden SPA.

Nephrology Dialysis Transplantation 2009; 24(6):1997-9.

Improved long-term graft function in pediatric transplant renal recipients with chronic allograft nephropathy.

Kerecuk L, Horsfield C, Taylor J.

Pediatric Transplantation 2008; 13(3):324-31.

Arteriovenous fistula in the rat tail: a new model of haemodialysis access dysfunction.

Lin T, Horsfield C, Robson MG.

Kidney International 2008; 74(4):528-31.

Low-grade phyllodes tumor of the seminal vesicle treated with laparoscopic excision.

Khan MS, Zaheer L-U, Ahmed K, Cahill D, Horsfield C, Rottenberg G, Dasgupta P.

Nature Clinical Practice Urology 2007; 4(7):395-400.

Influence of Donor C3 Allotype on Late Renal-Transplantation Outcome.

Brown KM, Kondeatis E, Vaughan RW, Kon SP, Farmer CKT, Taylor JD, He X, Johnston A, Horsfield C, Janseen BJC, Gros P, Zhou W, Sacks SH, Sheerin NS.

New England Journal of Medicine 2006; 354:2014-23.

Cytokine mRNA expression in Mycobacterium ulcerans-infected human skin and correlation with local inflammatory response.

Phillips R, Horsfield C, Mangan J, Laing K, Etuafu S, Awuah P, Nyarko K, Osei-Sarpong F, Butcher P, Lucas S, Wansbrough-Jones M.

Infection and Immunity 2006; 74(5):2917-24.

Cytokine response to antigen stimulation of whole blood from patients with *Mycobacterium ulcerans* disease compared to that from patients with tuberculosis.

Phillips R, Horsfield C, Kuijper S et al.

Clinical and Vaccine Immunology 2006; 13(2):253-7.

Contiguous spread of *Mycobacterium ulcerans* in Buruli ulcer lesions analysed by histopathology and real-time PCR quantification of mycobacterial DNA.

Rondini S, Horsfield C, Mensah-Quainoo E, Junghanss T, Lucas S, Pluschke G.

The Journal of Pathology 2006; 208(1):119-28.

Sensitivity of PCR targeting the IS2404 insertion sequence of *Mycobacterium ulcerans* in an assay using punch biopsy specimens for diagnosis of Buruli ulcer.

Phillips R, Horsfield C, Kuijper S et al.

Journal of Clinical Microbiology 2005; 43(8):3650-6.

Efficacy of the combination rifampicin-streptomycin in preventing growth of *Mycobacterium ulcerans* in early lesions of Buruli ulcer in humans.

Etuaful S, Carbonelle B, Grosset J, Lucas S, Horsfield C et al.

Antimicrobial Agents and Chemotherapy 2005; 49(8):3182-6.

Pneumocystis carinii infection in bilateral aural polyps in a human immunodeficiency virus-positive patient.

Praveen CV, Terry RM, Elmahallawy M, Horsfield C.

The Journal of Laryngology & Otology 2002; 116(4):288-90.