

Dr David Game's publications

- (1) Little M.A., Hassan B., Jacques, S., **Game D.S.**, Salisbury E.M., Courtney A., Brown C., Salama A.D., Harper L (2009). Renal Transplantation in Systemic Vasculitis: when is it safe? *Nephrology, Dialysis and Transplantation* 24(10):3219-25.
- (2) Galliford J.W. and **Game D.S.** (2009) Modern Renal Transplantation *Postgraduate Medical Journal* 85(1000):91-101
- (3) Salisbury S.M, **Game D.S.**, Al-Shakarchi I, Chan M, Fishman L., Tookman L, Brown E.A. (2009) Quality improvement report: changing practice to improve pain control for renal patients. *Postgraduate Medical Journal* 85(999):30-3
- (4) **Game D.S.**, Cao X. And Jiang S. (2008) Regulatory T cells: The Cunning Fox its Clinical Application. *Science Signaling*. 1, 51 mr3
- (5) **Game D.S.**, Brown C.C and Brown E.A. (2008) Ever thought of being a renal physician? *The Foundation Years* 4(5); 219-220)
- (6) **Game D.S.** and Brown E.A. (2007) Maximal Conservative Management. *Medicine* 35 (8): 470-472
- (7) Jiang S., Tsang J., **Game D.S.**, Stevenson S., Lombardi G., Lechler R.I. (2006). Generation and expansion of antigen-specific human CD4+CD25+ regulatory T cells: potential reagents for adoptive cell therapy. *Transplantation* 82(12):1738-43.
- (8) Rogers N.J., **Game D.S.**, Camara N.O., Jackson I.M., Lombardi G., Lechler R.I. (2005). Distinct effects of CD86-mediated costimulation on resting versus activated human CD4(+) T cells. *European Journal of Immunology* 35 (10):2909-19
- (9) Jiang S., **Game D.S.**, Davies D., Lombardi G., Lechler R.I. (2005) Activated CD1d-restricted natural killer T cells secrete IL-2: innate help for CD4+CD25+ regulatory T cells? *European Journal of Immunology*. 35(4):1193-200.
- (10) Game D.S., Rogers N.J. and Lechler R.I. Acquisition of HLA-DR and costimulatory molecules by T cells from antigen presenting cells amplifies human alloresponses (2005). *American Journal of Transplantation* 5(7):1614-25
- (11) Game D.S., Hernandez-Fuentes M.P. and Lechler R.I. (2005) Everolimus and basiliximab permit suppression by human CD4⁺CD25⁺ cells in vitro. *American Journal of Transplantation* 5(3):454-64
- (12) **Game D.S.** and Lechler R.I. (2004) HLA-DR matching and Immune regulation. *American Journal of Transplantation* 4(10); 1725-26
- (13) **Game D.S.**, Hernandez-Fuentes, M.P., Chaudhry, A.N. and Lechler, R.I. (2003) CD4+CD25+ regulatory T cells do not significantly contribute to direct pathway hyporesponsiveness in stable renal transplant patients. *Journal of the American Society of Nephrology* 14(6):1652-61
1. (14) **Game D.S.** and Lechler R.I. (2002) Pathways of Allorecognition: Implications for Transplantation Tolerance. *Transplant Immunology* 10 (2-3): 101-108