

## Dr Ed Westcott's publications

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Perinodal adipose tissue and fatty acid composition of lymphoid tissues in patients with and without Crohn's disease and their implications for the etiology and treatment of CD.

Ann N Y Acad Sci. 2006 Aug;1072:395-400.

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Fatty acid compositions of lipids in mesenteric adipose tissue and lymphoid cells in patients with and without Crohn's disease and their therapeutic implications.

Inflamm Bowel Dis. 2005 Sep;11(9):820-7

Bedford, P. A., Todorovic, V., Westcott, E. D. A., Windsor, A. C. J., English, N. R, Raju, K. S., Islam, S., and Knight, S. C.

Adipose tissue of the omentum is a major source of dendritic cells which lose MHC and stimulatory capacity in Crohn's disease. J Leukoc Biol. 2006 Sep;80(3):546-54. Epub 2006 Jul 5

AJ Malouf, Buchanan GN, Carapeti EA, RJ Guy, E Westcott et al.

A Prospective audit of fistula-in-ano at St. Mark's Hospital.

Colorectal Disease 2002; 4 (1) 13-19

Leach L, Eaton BM, Westcott EDA and Firth JA.

Effect of Histamine on Endothelial Permeability Structure and Adhesion Molecules of the Paracellular Junctions of Perfused Human Placental Microvessels.

Microvascular Research (1995) 50, 323-337