

Karina Jackson's publications

The development and implementation of stepped-care psychological support in medical dermatology. British Association of Dermatologists conference July 2015 M. Turner, C. Smith, N. Thomas, K. Jackson

Integrated mental health assessment in a tertiary medical dermatology service: feasibility and the prevalence of common mental disorder. British Association of Dermatologists conference July 2015. L. Rayner, K. Jackson, M. Turner, M. Hotopf, C. Smith

Biological Therapies for the Treatment of Severe Psoriasis in Patients with Previous Exposure to Biological Therapy: A Cost- Effectiveness Analysis Laura M. Sawyer, David Wonderling, Karina Jackson, Ruth Murphy, Eleanor J. Samarasekera & Catherine H. Smith. Pharmacoeconomics DOI 10.1007/s40273-014-0226-y Dec 2014

Jackson K, Ersser SJ, Dennis H, Farasat H, More A. (2014) The Eczema Education Programme: intervention development and model feasibility. J Eur Acad Dermatol Venereol. 2014 Jul;28(7):949-56.

Ersser SJ, Farasat H, Jackson K, Dennis H, Sheppard ZA, More A. (2013) A service evaluation of the Eczema Education Programme: an analysis of child, parent and service impact outcomes. British Journal of Dermatology 2013;169(3):629–36.

Ersser SJ, Cowdell F, Latter S, Gardiner E, Flohr C, Thompson AR, Jackson K, Farasat H, Ware F, Drury A. Psychological and educational interventions for atopic eczema in children. Cochrane Database of Systematic Reviews 2013, Issue 12.

Psoriasis: The assessment and management of psoriasis. NICE Clinical Guideline 153. October 2012
Jackson K, Ersser S, Farasat H et al. Service evaluation of a nurse-led eczema education programme in a inner city setting in relation to parental and child outcomes. Br J Dermatol. 2012; 167(S1): 130

J.S. Wee, G. Petrof, K. Jackson, J.N.W.N. Barker, C.H. Smith (2012) Infliximab for the treatment of psoriasis in the U.K.: 9 years' experience of infusion reactions at a single centre. BJD 2012:

A. Fonia, K. Jackson, C. LeReun, D.M. Grant, J.N.W.N. Barker, C.H. Smith (2010) A retrospective cohort study of the impact of biologic therapy initiation on medical resource use and costs in patients with moderate to severe psoriasis BJD 2010 163, pp807–816

K. Jackson, R.W. Groves, C. Smith and J.N.W.N. Barker (2009) Inpatient care for psoriasis: a retrospective study of inpatient admission data and the impact of new management modalities in psoriasis. BJD 2009 161 (Suppl. 1), pp21–69

Smith CH, Jackson K et al. British Association of Dermatologists' guidelines for biological interventions for Psoriasis 2009. BJD 2009;161:987-1019

Jackson K et al (2007) Biologic therapies in psoriasis: the key role of the dermatology nurse specialist. Suppl. With Dermatological Nursing 6 (1) S1- S11

Smith CH, Jackson K (2006) Infliximab for severe treatment resistant psoriasis: a prospective, open label study. British Journal of Dermatology 155:160-169

K Jackson, (2005) A randomised controlled trial to evaluate the effectiveness of a mindfulness based stress reduction (MBSR) intervention as an adjunct therapy in moderate to severe psoriasis British Dermatological Nursing Group conference (scientific paper), Glasgow July 2005

Smith CH, Jackson KJ et al. British Association of Dermatologists guidelines for biological interventions. British Journal of Dermatology (2005) 153: 486-497

Harper J, Smith CH, Jackson K et al. (2005) A multicentre study of the pharmacokinetics of tacrolimus ointment after first and repeated application to children with atopic dermatitis. Journal of Investigative Dermatology 124:695-699

Jackson K et al (2005) Competencies: an integrated career and competency framework for dermatology nursing. Royal College of Nursing publication code 002484

Cox, N. H., Jackson, K. & Bowman, J. (2003) The current status of nurse prescribing in dermatology. Clinical & Experimental Dermatology 28 (4), 440-446.

Jackson K. (2002) Chronic plaque psoriasis: an overview. Nursing Standard 16 (51): 45-52

K Jackson (2000) A survey of nurse prescribing activity and views and opinions on nurse prescribing according to a sample of the British Dermatological Nursing Group membership Clinical Dermatology 2000 conference (scientific paper), Vienna May 2000

Smith C.H., Jackson K. Chinn S. et al (2000) A double blind, randomised, controlled clinical trial to assess the efficacy of a new coal tar preparation (Exorex) in the treatment of chronic plaque type psoriasis. Clinical and Experimental Dermatology 25 (8): 580-3

Jackson K et al, (1998) Annotated Bibliography of the Dermatological Nursing Literature, Dr. Steve Ersser (Editor) Oxford Brookes University, Oxford