

Reference (include title, author, journal title, year of publication, volume and issue, pages)	Evidence level (I-VII)	Key findings, outcomes or recommendations
Parental education in the treatment of childhood atopic eczema, Broberg,A. Kalimo, K. Lindblad, B. Swanbeck, G. Acta Dermato-Venereologica.	II	Education program on AD management had positive effects on disease severity and parental compliance. data base: Medline, Cohchrane Libraray. Key word: Atopic Dermatitis and education.
Comparison of parent knowledge, therapy utilization and severity of atopic eczema before and after explanation and demonstration of topical therapies by a specialist dermatology nurse, Cork, M.J. Britton, J. Butler, L. Young, S. Murphy, R. Keohane, S. G. British Journal of Dermatology.	IV	Education program on AD management had positive effects on disease severity and parental compliance. data base: Medline, Cohchrane Libraray. Key word: Atopic Dermatitis and education.
The effectiveness of wet wrap dressings using 0.1% mometasone furoate and 0.005% fluticasone proprionate ointments in the treatment of moderate to severe atopic dermatitis in children, Pei, A. Y. Chan,H. H. Ho, K. M. Pediatric Dermatology.	III	Effectiveness of wet dressings and topical steroids
'Wet-wrap' dressings for the treatment of atopic eczema in the community, Mallon, E. Powell, S. Bridgman, A. Journal of Dermatological Treatment	IV	Effectiveness Wet dressings
'Wet-wrap' dressings for the treatment of atopic eczema in children, Goodyear, H. M. Spowart, K. Harper, J. I. British Journal of Dermatology.	IV	Effectiveness of wet dressings
Epidermal Barrier Dysfunction in Atopic Dermatitis, Michael J. Cork, Simon G. Danby, Yiannis Vasilopoulos, Jonathan Hadgraft, Majella E. Lane, Manar Moustafa, Richard H. Guy, Alice L. MacGowan, Rachid Tazi-Ahnini and Simon J. Ward, Journal of Investigative Dermatology (2009) 129, 1892–1908; doi:10.1038/jid.2009.133; published online 4 June 2009	V	Effectiveness of emollients for the eczema skin
What's new in atopic eczema? An analysis of systematic reviews, K. Shams, D. J. C. Grindlay and H. C. Williams, Clinical and Experimental Dermatology doi:10.1111/j.1365-2230.2011.04078., published in 2009– 2010	I	Effectiveness of treatments used in atopic eczema
Treatment of Staphylococcus Aureus colonization in atopic dermatitis decreases disease severity, Huang, J.T., et al, Paediatrics, 2009,	II	Bleach baths in eczema
Eczema Workshops reduce severity of childhood atopic eczema, Moore, E et al, Australasian Journal of Dermatology 2009,	II	Effectiveness of education/Atopic Eczema/Wet dressings for the eczema patient
Orchard et al, 2014, 'Adverse Effects of Topical Corticosteroids in Paediatric Eczema: Australasian Consensus Statement', Australasian Journal of Dermatology, AJD-2014-0538.R1.	I	Use of Topical Steroids for Eczema

<p>Simpson EL, Chalmers JR, Hanifin JM, et al. Emollient enhancement of the skin barrier from birth offers effective atopic dermatitis prevention. <i>The Journal of Allergy and Clinical Immunology</i>. 2014;134(4):818-823. doi:10.1016/j.jaci.2014.08.005.</p>	<p>II</p>	<p>Use of moisturisers</p>
<p>Horimukai, Kenta et al. Application of moisturizer to neonates prevents development of atopic dermatitis Journal of Allergy and Clinical Immunology , Volume 134 , Issue 4 , 824 - 830.e6</p>	<p>II</p>	<p>Use of moisturisers</p>
<p>Lowe AJ, Su JC, Allen KJ, MJ Abramson MJ, Cranswick N, CF Robertson CF, Forster D, Varigos G, Hamilton S, Kennedy R, Axelrad C, Tang MLK, Dharmage SC. A randomised trial of a barrier lipid replacement strategy for the prevention of atopic dermatitis and allergic sensitisation: The PEBBLES Pilot Study. <i>British Journal of Dermatology</i>.</p>	<p>I</p>	<p>Use of moisturisers</p>