

## REFERENCES

- Ahn, C, & Huang, W, 2017, Clinical Presentation of Atopic Dermatitis, *Management of Atopic Dermatitis*, 39–46. doi:10.1007/978-3-319-64804-0\_4
- American Academy of Dermatology, n.d., Atopic Dermatitis Clinical Guideline, viewed 22 May 2020, <https://www.aad.org/member/clinical-quality/guidelines/atopic-dermatitis>
- Australasian Society of Clinical Immunology and Allergy (ASCI), 2016, Skin prick testing for the diagnosis of allergic disease: A manual for practitioners, [https://www.allergy.org.au/images/stories/pospapers/ASCI\\_SPT\\_Manual\\_March\\_2016.pdf](https://www.allergy.org.au/images/stories/pospapers/ASCI_SPT_Manual_March_2016.pdf)
- Bergmann, MM., Caubet, J.-C., Boguniewicz, M., & Eigenmann, PA., 2013, Evaluation of Food Allergy in Patients with Atopic Dermatitis, *The Journal of Allergy and Clinical Immunology: In Practice*, 1(1), 22–28. doi:10.1016/j.jaip.2012.11.005
- Bonamonte, D., Filoni, A., Vestita, M., Romita, P., Foti, C., & Angelini, G., 2019, The Role of the Environmental Risk Factors in the Pathogenesis and Clinical Outcome of Atopic Dermatitis, *BioMed Research International*, doi:10.1155/2019/2450605
- Calvani, M., Bianchi, A., Reginelli, C., Peresso, M., & Testa, A., 2019, Oral Food Challenge, *Medicina (Kaunas, Lithuania)*, 55(10), 651, doi:10.3390/medicina55100651
- Caubet, JC., & Eigenmann, PA., 2010, Allergic Triggers in Atopic Dermatitis, *Immunology and Allergy Clinics of North America*, 30(3), 289–307, doi:10.1016/j.iac.2010.06.002
- Chu, H., Shin, JU., Park, CO., Lee, H., Lee, J., & Lee, KH., 2017, Clinical Diversity of Atopic Dermatitis: A Review of 5,000 Patients at a Single Institute, *Allergy, asthma & immunology research*, 9(2), 158–168, doi: 10.4168/aair.2017.9.2.158
- Dhar S, Malakar R, Banerjee R, Chakraborty S, Chakraborty J, Mukherjee S, 2009, An uncontrolled open pilot study to assess the role of dietary eliminations in reducing the severity of atopic dermatitis in infants and children, *Indian Journal of Dermatology*, 54(2), 183-185, doi:10.4103/0019-5154.53187
- Dhar S, Srinivas SM., 2016, Food Allergy in Atopic Dermatitis, *Indian Journal of Dermatology*, 61(6), 645-648, doi:10.4103/0019-5154.193673
- Engelbrechtsen, KA., Kezic, S., Jakasa, I., Hedengran, A., Linneberg, A., Skov, L., Johansen, JD., & Thyssen, JP., 2018, Effect of atopic skin stressors on natural moisturizing factors and cytokines in healthy adult epidermis, *British Journal of Dermatology*, doi:10.1111/bjd.16487

- European Task Force on Atopic Dermatitis, 1993, Severity Scoring of Atopic Dermatitis: The SCORAD Index, *Dermatology*, 186(1), 23–31, doi:10.1159/000247298
- Flohr, C., Perkin, M., Logan, K., Marrs, T., Radulovic, S., Campbell, L. E., MacCallum, S. F., McLean, W., & Lack, G., 2014, Atopic dermatitis and disease severity are the main risk factors for food sensitization in exclusively breastfed infants, *The Journal of investigative dermatology*, 134(2), 345–350, doi:10.1038/jid.2013.298
- Graham, F., & Eigenmann, PA, 2020, Atopic dermatitis and its relation to food allergy, *Current Opinion in Allergy and Clinical Immunology*, 20(3), 305–310, doi:10.1097/aci.0000000000000638
- Gustafsson, D., Sjoberg, O., & Foucard, T., 2003, Sensitization to food and airborne allergens in children with atopic dermatitis followed up to 7 years of age, *Pediatric Allergy and Immunology*, 14(6), 448–452, doi:10.1046/j.0905-6157.2003.00093.x
- Heinzerling, L., Mari, A., Bergmann, KC., Bresciani, M., Burbach, G., Darsow, U., Durham, S., Fokkens, W., Gjomarkaj, M., Haahtela, T., Bom, A., Wöhr, S., Maibach, H. and Lockey, R., 2013, The skin prick test – European standards, *Clinical and Translational Allergy*, 3(3), doi:10.1186/2045-7022-3-3
- Heinzerling, L., Mari, A., Bergmann, KC., Bresciani, M., Burbach, G., Darsow, U., Durham, S., Fokkens, W., Gjomarkaj, M., Haahtela, T., Bom, AT., Wöhr, S., Maibach, H. & Lockey, R., 2013, The skin prick test – European standards, *Clinical and Translational Allergy*, 3(1), 3. doi:10.1186/2045-7022-3-3
- Hill, DJ., Sporik, R., Thorburn, J., & Hosking, C. S., 2000, The association of atopic dermatitis in infancy with immunoglobulin E food sensitization, *The Journal of Pediatrics*, 137(4), 475–479. doi:10.1067/mpd.2000.108207
- Hill, DA, & Spergel, JM, 2018, The atopic march: Critical evidence and clinical relevance. *Annals of allergy, asthma & immunology: official publication of the American College of Allergy, Asthma, & Immunology*, 120(2), 131–137, doi:10.1016/j.anai.2017.10.037
- Hogan, MB., Peele, K., & Wilson, NW., 2012, Skin barrier function and its importance at the start of the atopic march, *Journal of allergy*, 2012, 901940, doi:10.1155/2012/901940
- Hon, KL., Leung, TF., Wong, KY., Chow, CM., Chuh, A., & Ng, PC., 2008, Does age or gender influence quality of life in children with atopic dermatitis?, *Clinical and experimental dermatology*, 33(6), 705–709. <https://doi.org/10.1111/j.1365-2230.2008.02853.x>
- Kapur, S, Watson, W & Carr, S, 2018, Atopic Dermatitis, Allergy, *Asthma & Clinical Immunology*, 14(2), 52, doi:10.1186/s13223-018-0281-6

- Kim, BS., 2020, Atopic Dermatitis, Medscape, viewed 13 June 2020, <https://emedicine.medscape.com/article/1049085-overview#a1>
- Kim, J., Kim, B. E., & Leung, D, 2019, Pathophysiology of atopic dermatitis: Clinical implications, *Allergy and asthma proceedings*, 40(2), 84–92, doi:10.2500/aap.2019.40.4202
- Lee, S.C., 2016, Various diagnostic criteria for atopic dermatitis (AD): A proposal of Reliable Estimation of Atopic Dermatitis in Childhood (REACH) criteria, a novel questionnaire-based diagnostic tool for AD, *The Journal of Dermatology*, 43(4), 376–384. doi:10.1111/1346-8138.13264
- Lyons, JJ., Milner, JD. and Stone, KD., 2015, Atopic Dermatitis in Children: Clinical Features, Pathophysiology and Treatment, *Immunology and allergy clinics of North America*, 35(1), 161-183, doi:10.1016/j.iac.2014.09.008
- Maliyar, K., Sibbald, C., Pope, E., & Gary Sibbald, R., 2018, Diagnosis and Management of Atopic Dermatitis, *Advances in Skin & Wound Care*, 31(12), 538–550, doi:10.1097/01.asw.0000547414.38888.8d
- Manea, I., Ailenei, E., & Deleanu, D., 2016, Overview of food allergy diagnosis, *Clujul medical*, 89(1), 5–10, doi:10.15386/cjmed-513
- McPherson T. (2016). Current Understanding in Pathogenesis of Atopic Dermatitis. *Indian journal of dermatology*, 61(6), 649–655. <https://doi.org/10.4103/0019-5154.193674>
- Nutten, S. ,2015, Atopic Dermatitis: Global Epidemiology and Risk Factors, *Annals of Nutrition and Metabolism*, 66(suppl 1), 8-16., viewed 25 May 2019, doi:10.1159/000370220
- Odhiambo, J., Williams, H., Clayton, T., Robertson, C. and Asher, M., 2009, Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three, *Journal of Allergy and Clinical Immunology*, 124(6), 1251-1258, doi:10.1016/j.jaci.2009.10.009
- Oranje, AP., Glazenburg, EJ., Wolkerstorfer, A., & de Waard-van der Spek, FB., 2007, Practical issues on interpretation of scoring atopic dermatitis: the SCORAD index, objective SCORAD and the three-item severity score, *British Journal of Dermatology*, 157(4), 645–648, doi:10.1111/j.1365-2133.2007.08112.x
- Radlović N, Leković Z, Radlović V, Simić D, Ristić D, Vuletić B, 2016, Food allergy in children, *Srpski arhiv za celokupno lekarstvo*, 144(1-2), 99-103, doi:10.2298/sarh1602099r
- Rasool, R., Shera, IA., Nissar, S., Shah, Z., Nayak, N., Siddiqi, MA. and Sameer, AS., 2013, Role of Skin Prick Test in Allergic Disorders: A Prospective Study in Kashmiri Population in Light of Review, *Indian journal of dermatology*, 58(1),12-17., doi:10.4103/0019-5154.105276

- Robison, RG., & Singh, AM., 2018, Controversies in Allergy: Food Testing and Dietary Avoidance in Atopic Dermatitis, *The Journal of Allergy and Clinical Immunology: In Practice*, doi:10.1016/j.jaip.2018.11.006
- Roerdink, EM., Flokstra-de Blok, BMJ., Blok, JL., Schuttelaar, MLA., Niggemann, B., Werfel, T., Van der Heide, S., Kukler, J., Kollen, BJ. & Dubois, AE., 2016, Association of food allergy and atopic dermatitis exacerbations, *Annals of Allergy, Asthma & Immunology*, 116(4), 334–338. doi:10.1016/j.anai.2016.01.022
- Soegiarto G., Abdullah MS., Damayanti LA., Suseno A., Effendi C., 2019, The prevalence of allergic diseases in school children of metropolitan city in Indonesia shows a similar pattern to that of developed countries, *Asia Pac Allergy*, 9(2), 17, doi: 10.5415/apallergy.2019.9.e17
- Thomsen SF, 2014, Atopic dermatitis: natural history, diagnosis, and treatment, *ISRN allergy*, 2014, 354250. doi:10.1155/2014/354250
- U.S. National Institutes of Health, 2017, FLG gene, viewed 3 March 2020, <https://ghr.nlm.nih.gov/gene/FLG>
- Valenta, R., Hochwallner, H., Linhart, B., & Pahr, S., 2015, Food allergies: the basics. *Gastroenterology*, 148(6), 1120–31.e4, doi: 10.1053/j.gastro.2015.02.006
- Vaneckova, J. & Bukač, J., 2016, The severity of atopic dermatitis and the relation to the level of total IgE, onset of atopic dermatitis and family history about atopy, *Food and Agricultural Immunology*, 27(5), 734-741, doi: 10.1080/09540105.2016.1183598
- Willemsen, MG., van Valburg, RWC., Dirven-Meijer, PC., Oranje, AP., van der Wouden, JC., & Moed, H., 2009, Determining the Severity of Atopic Dermatitis in Children Presenting in General Practice: An Easy and Fast Method, *Dermatology Research and Practice*, 1–5. doi:10.1155/2009/357046
- Wong, I., Tsuyuki, RT., Cresswell-Melville, A., Doiron, P., & Drucker, AM, 2017, Guidelines for the management of atopic dermatitis (eczema) for pharmacists, *Canadian pharmacists journal: CPJ = Revue des pharmaciens du Canada: RPC*, 150(5), 285–297. doi:10.1177/1715163517710958
- Xu, X., van Galen, LS., Koh, MJA., Bajpai, R., Thng, S., Yew, YW., Ho, VPY., Alagappan, U., Järbrink, KSA. & Car, J., 2019, Factors influencing quality of life in children with atopic dermatitis and their caregivers: a cross-sectional study, *Scientific Reports*, 9(15990), doi: 10.1038/s41598-019-51129-5