DAFTAR PUSTAKA

Asher, I. and Pearce, N. (2014) 'Global burden of asthma among children', *International Journal of Tuberculosis and Lung Disease*, 18(11), pp. 1269–1278. doi: 10.5588/ijtld.14.0170.

Akhouri S, House SA. Allergic Rhinitis. [Updated 2021 Mar 31]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2021 Jan-. Available from: https://www.ncbi.nlm.nih.gov/books/NBK538186/

Arbes, S. J., Jr, Gergen, P. J., Vaughn, B., & Zeldin, D. C. (2007). Asthma cases attributable to atopy: results from the Third National Health and Nutrition Examination Survey. *The Journal of allergy and clinical immunology*, *120*(5), 1139–1145. https://doi.org/10.1016/j.jaci.2007.07.056

"Atopic March: AAAAI". (n.d.). *The American Academy of Allergy, Asthma & Immunology*, available at: https://www.aaaai.org/conditions- and-treatments/conditions-dictionary/atopic-march.

Badan Penelitian dan Pengembangan Kesehatan (2018) 'Laporan_Nasional_RKD2018_FINAL.pdf', *Badan Penelitian dan Pengembangan Kesehatan*, p. 198. Available at: http://labdata.litbang.kemkes.go.id/images/download/laporan/RKD/2018/Laporan_Nasional_RKD2018_FINAL.pdf.

Batard, T. *et al.* (2016) 'Patterns of IgE sensitization in house dust mite-allergic patients: Implications for allergen immunotherapy', *Allergy: European Journal of Allergy and Clinical Immunology*, 71(2), pp. 220–229. doi: 10.1111/all.12796.

Bousquet, J., Heinzerling, L., Bachert, C., Papadopoulos, N. G., Bousquet, P. J., Burney, P. G., Canonica, G. W., Carlsen, K. H., Cox, L., Haahtela, T., Lodrup Carlsen, K. C., Price, D., Samolinski, B., Simons, F. E., Wickman, M., Annesi-Maesano, I., Baena-Cagnani, C. E., Bergmann, K. C., Bindslev-Jensen, C., Casale, T. B., … Allergic Rhinitis and its Impact on Asthma (2012). Practical guide to skin prick tests in allergy to aeroallergens. *Allergy*, *67*(1), 18–24. https://doi.org/10.1111/j.1398-9995.2011.02728.x

Bunyavanich, S. *et al.* (2012) 'Gene-by-environment effect of house dust mite on purinergic receptor P2Y12 (P2RY12) and lung function in children with asthma', *Clinical and Experimental Allergy*, 42(2), pp. 229–237. doi: 10.1111/j.1365-2222.2011.03874.x.

Calderón, M. A. *et al.* (2015) 'Respiratory allergy caused by house dust mites: What do we really know?', *Journal of Allergy and Clinical Immunology*, 136(1), pp. 38–48. doi: 10.1016/j.jaci.2014.10.012.

Celedon, J. C. (2007) 'Exposure to dust mite allergen and endotoxin in early life and asthma and atopy in childhood', *J Allergy Clin Immunol*, pp. 144–149.

Cole Johnson, C. *et al.* (2004) 'Family history, dust mite exposure in early childhood, and risk for pediatric atopy and asthma', *Journal of Allergy and Clinical Immunology*, 114(1), pp. 105–110. doi: 10.1016/j.jaci.2004.04.007.

Emran, H. *et al.* (2019) 'House dust mite sensitisation and association with atopic dermatitis in Brunei', *Clinical and Translational Allergy*, 9(1), pp. 1–4. doi: 10.1186/s13601-019-0304-5.

Forno, E. *et al.* (2017) 'Genome-wide interaction study of dust mite allergen on

lung function in children with asthma', *Journal of Allergy and Clinical Immunology*, 140(4), pp. 996-1003.e7. doi: 10.1016/j.jaci.2016.12.967.

Ganung Harsono (2007) 'Faktor yang Diduga Menjadi Resiko pada Anak dengan Rinitis Alergi Di RSU. DR. Cipto Mangunkusumo Jakarta'.

Ghosh, A. *et al.* (2018) 'Sensitivity to House Dust Mites Allergens with Atopic Asthma and Its Relationship with CD14 C(-159T) Polymorphism in Patients of West Bengal, India', *Journal of Medical Entomology*, 55(1), pp. 14–19. doi: 10.1093/jme/tjx178.

Heinzerling, L. *et al.* (2013) 'The skin prick test - European standards', *Clinical and Translational Allergy*, 3(1), pp. 1–10. doi: 10.1186/2045-7022-3-3.

IDAI, U. Re. (2016) *Pedoman Nasional Asma Anak*.

Ikatan Dokter Anak Indonesia, Perhimpunan Obstetri dan Ginekologi. Deteksi dini risiko alergi. [cited 2011 January 20]. Available from: http://www.scribd.com/doc/36656568/Kartu-Deteksi-Resiko-Alergi

Immunology.org. 2021. | *British Society for Immunology*. [online] Available at: <https://www.immunology.org/policy-and-public-affairs/briefings-and-position-statements/allergy>.

Kowalski, M. L. *et al.* (2016) 'Risk and safety requirements for diagnostic and therapeutic procedures in allergology: World Allergy Organization Statement', *World Allergy Organization Journal*, 9(1), pp. 1–42. doi: 10.1186/s40413-016-0122-3.

Kusmarini, N. D. (2015) 'Hubungan Riwayat Atopi Dengan Sensitisasi Kutu Debu Rumah Pada Anak', p. 47.

Mahmoudi, M., (2016). *Allergy and asthma*. 2nd ed. Switzerland: Springer, pp.212-213.

Natalia, D. (2015) 'Peranan Alergen Tungau Debu Rumah (Der p 1 dan Der p 2) dalam Reaksi Alergi', vol.42 no.

Nataprawira, H., 2007. *Peran Asthma Control Test (ACT) dalam Tata laksana Mutakhir Asma Anak*. 4th ed. [ebook] Bandung: -. Available at: <http://file:///Users/destiatirosadi/Downloads/Peran_Asthma_Control_Test_ACT_dalam_Tata_laksana_M.pdf> [Accessed 27 July 2021].

Prof.Dr.dr.Ida Bagus Ngurah Rai, S. and dr.IGN Bagus Artama, S. A. (2016) 'Asma Dalam Kehamilan', *Asthma Meeting: Comprehenssive Approach Of Asthma*, pp. 13–22.

Rahmadatu, D., Sulistyaningsih, E. and Agustina, D. (2019) 'Hubungan Kepadatan Dermatophagoides Spp. Dengan Frekuensi Serangan Asma Pada Penderita Asma Di Rs Paru Jember', *Jurnal Kedokteran Syiah Kuala*, 19(2), pp. 64–71. doi: 10.24815/jks.v19i2.18058.

Reddel, H. *et al.* (2020) 'Pocket guide for asthma management and prevention (for adults and children older than 5 years)', *Global Initiative for Asthma*, p. 46. Available at: www.ginasthma.org.

Sabri, Y. and Chan, Y., 2014. *Penggunaan Asthma Control Test (ACT) secara Mandiri oleh Pasien untuk Mendeteksi Perubahan Tingkat Kontrol Asmanya*. [ebook] Padang, Sumatra Barat: Jurnal Kesehatan Andalas, p.-. Available at: <http://file:///Users/destiatirosadi/Downloads/194-387-1-SM.pdf> [Accessed27 July 2021].

Selene K. Bantz (2014) 'The Atopic March: Progression from Atopic Dermatitis to Allergic Rhinitis and Asthma', *J Clin Cell Immunol*.

Subbarao, P., Mandhane, P. J., & Sears, M. R. (2009). Asthma: epidemiology, etiology and risk factors. *CMAJ : Canadian Medical Association journal = journal de l'Association medicale canadienne*, *181*(9), E181–E190. https://doi.org/10.1503/cmaj.080612

Tan, C. Y. *et al.* (2006) 'Association of CD14 promoter polymorphisms and soluble CD14 levels in mite allergen sensitization of children in Taiwan', *Journal of Human Genetics*, 51(1), pp. 59–67. doi: 10.1007/s10038-005-0323-z.

Thomsen S. F. (2014). Atopic dermatitis: natural history, diagnosis, and treatment. *ISRN allergy*, *2014*, 354250. https://doi.org/10.1155/2014/354250

Thomsen, S. F. (2015) 'Epidemiology and natural history of atopic diseases', *European Clinical Respiratory Journal*, 2(1), p. 24642. doi: 10.3402/ecrj.v2.24642.

Utami, C., Said, M., Kaswandani, N. and Widodo, D., 2014. *Uji Kesahihan dan Keandalan Kuesioner Childhood Asthma Control Test versi Indonesia pada Anak Usia 4-11 Tahun*. [ebook] Jakarta. Available at: <http://file:///Users/destiatirosadi/Downloads/185-246-1-SM.pdf> [Accessed 27 July 2021].

van der Kleij, H. P., Kraneveld, A. D., van Houwelingen, A. H., Kool, M., Weitenberg, A. C., Redegeld, F. A., & Nijkamp, F. P. (2004). Murine model for non-IgE-mediated asthma. *Inflammation*, *28*(3), 115–125. https://doi.org/10.1023/b:ifla.0000039557.33267.65

Who.int. 2021. *Asthma*. [online] Available at: <https://www.who.int/news-room/fact-sheets/detail/asthma> [Accessed 20 January 2021].

Yudhawati, R. and Agung Krisdanti, D., 2017. *Imunopatogenesis Asma*. 3rd ed. [ebook] Surabaya: -, p.-. Available at: <http://file:///Users/destiatirosadi/Downloads/12535-43925-1-SM.pdf> [Accessed 26 July 2021].

Zahran, H. S. *et al.* (2018) ‘ Vital Signs : Asthma in Children — United States, 2001–2016 ’, *MMWR. Morbidity and Mortality Weekly Report*, 67(5), pp. 149– 155. doi: 10.15585/mmwr.mm6705e1.