

BIBLIOGRAPHY

- Adler, B. L., & DeLeo, V. A. (2021). Allergic Contact Dermatitis. *JAMA Dermatology*, 157(3), 364. <https://doi.org/10.1001/jamadermatol.2020.5639>
- Alinaghi, F., Bennike, N. H., Egeberg, A., Thyssen, J. P., & Johansen, J. D. (2019). Prevalence of contact allergy in the general population: A systematic review and meta-analysis. *Contact Dermatitis*, 80(2), 77–85. <https://doi.org/10.1111/cod.13119>
- Bilgic, A. *et al.* (2022) “Standard patch test results and clinical relevance: A cross-sectional study of 10-year retrospective experience,” *Indian Journal of Dermatology*, 67(3), p. 258. Available at: https://doi.org/10.4103/ijd.ijd_965_21.
- Calapai, G. *et al.* (2015) “Contact dermatitis as an adverse reaction to some topically used European herbal medicinal products - part 3: *mentha × piperita - solanum dulcamara*,” *Contact Dermatitis*, 74(3), pp. 131–144. Available at: <https://doi.org/10.1111/cod.12483>.
- Center for Biologics Evaluation and Research. (2018). *Thimerosal and vaccines, U.S. Food and Drug Administration*. FDA. Available at: <https://www.fda.gov/vaccines-blood-biologics/safety-availability-biologics/thimerosal-and-vaccines> (Accessed: November 19, 2022).
- Contact Dermatitis Institute. (2022). *Allergic Contact Dermatitis Database: Ethylene Diamine*. Available at: <https://www.contactdermatitisinstitute.com/ethylenediamine-dihydrochloride.php> (Accessed: November 19, 2022).
- Contact Dermatitis Institute (2022) *Contact Dermatitis Institute: Allergic Contact Dermatitis Database*. Available at: <https://www.contactdermatitisinstitute.com/dodecyl-gallate.php> (Accessed: November 19, 2022).
- Contact Dermatitis Institute. (2014). *Allergic Contact Dermatitis Database: DL Alpha Tocopherol*. Available at: <https://www.contactdermatitisinstitute.com/dl-alpha-tocopherol-t.php> (Accessed: November 20, 2022).
- Contact Dermatitis Institute. (2022). *Allergic Contact Dermatitis Database: Methyl dibromo-glutaronitrile*. Available at: <https://www.contactdermatitisinstitute.com/methyldibromo-glutaronitrile-mdbgn.php> (Accessed: November 20, 2022).
- Contact Dermatitis Institute. (2014). *Paraben mix [b] - contact dermatitis institute (2014) Paraben Mix[B]*. Available at: <https://www.contactdermatitisinstitute.com/pdfs/allergens/Paraben%20mix%20%5BB%5D.pdf> (Accessed: November 20, 2022).

- Davis, M.D.P. *et al.* (2008) “Delayed patch test reading after 5 days: The Mayo Clinic experience,” *Journal of the American Academy of Dermatology*, 59(2), pp. 225–233. Available at: <https://doi.org/10.1016/j.jaad.2008.04.022>.
- Esser, P. R., & Martin, S. F. (2017). Pathomechanisms of Contact Sensitization. *Current Allergy and Asthma Reports*, 17(12), 83. <https://doi.org/10.1007/s11882-017-0752-8>
- Febriana, S. A. (n.d.). *Skin Problems Related to Indonesian Leather & Shoe Production and the use of Footwear in Indonesia*. 186.
- González-Muñoz, P., Conde-Salazar, L., & Vañó-Galván, S. (2014). Allergic Contact Dermatitis Caused by Cosmetic Products. *Actas Dermo-Sifiliográficas (English Edition)*, 105(9), 822–832. <https://doi.org/10.1016/j.adengl.2014.09.007>
- Geha, R. S., & Notarangelo, L. D. (2016). *Case studies in immunology: A clinical companion* (7th edition). GS Garland Science, Taylor & Francis Group.
- S. H. Cheong, Y. W. Choi, K. B. Myung, and H. Y. Choi. (2010). “Comparison of marketed cosmetic products constituents with the antigens included in cosmetic-related patch test,” *Annals of Dermatology*, vol. 22, no. 3, pp. 262–268.
- Garg, T. *et al.* (2017) “Patch testing in patients with suspected cosmetic dermatitis: A retrospective study,” *Journal of Cosmetic Dermatology*, 17(1), pp. 95–100. Available at: <https://doi.org/10.1111/jocd.12359>.
- García-Melgares, M.L. *et al.* (2007) “Sensitization to gallates: Review of 46 cases,” *Actas Dermo-Sifiliográficas (English Edition)*, 98(10), pp. 688–693. Available at: [https://doi.org/10.1016/s1578-2190\(07\)70541-3](https://doi.org/10.1016/s1578-2190(07)70541-3).
- Hafner, M. de F. S., Rodrigues, A. C., & Lazzarini, R. (2020). Allergic contact dermatitis to cosmetics: Retrospective analysis of a population subjected to patch tests between 2004 and 2017. *Anais Brasileiros de Dermatologia*, 95(6), 696–701. <https://doi.org/10.1016/j.abd.2020.04.011>
- Holcomb, Z.E., Van Noord, M.G. and Atwater, A.R. (2017). “Gallate contact dermatitis: Product update and systematic review,” *Dermatitis*, 28(2), pp. 115–127. Available at: <https://doi.org/10.1097/der.0000000000000263>.
- James, W. D. (n.d.). *Andrews’ Diseases of the Skin*. 1065.
- Johansen, J. D., Frosch, P. J., & Lepoittevin, J.-P. (Eds.). (2011). *Contact Dermatitis*. Springer Berlin Heidelberg. <https://doi.org/10.1007/978-3-642-03827-3>
- Kumar, P., & Paulose, R. (2014). Patch Testing in Suspected Allergic Contact Dermatitis to Cosmetics. *Dermatology Research and Practice*, 2014, 1–5. <https://doi.org/10.1155/2014/695387>
- Kementerian Kesehatan Indonesia. (2010). *Peraturan Menteri Kesehatan tentang Izin Produksi Kosmetika*. Available from: <https://peraturan.bpk.go.id/Home/Details/129878/permenkes-no-1175menkesperviii2010-tahun-2010>

- Knijp, J., Bruynzeel, D.P. and Rustemeyer, T. (2019) “Diagnosing lanolin contact allergy with lanolin alcohol and Amerchol L101,” *Contact Dermatitis*, 80(5), pp. 298–303. Available at: <https://doi.org/10.1111/cod.13210>.
- Kosari, P. *et al.* (2010) *Vitamin E and Allergic Contact Dermatitis*. American Contact Dermatitis Society. Available at: <https://pubmed.ncbi.nlm.nih.gov/20487657/> (Accessed: November 20, 2022).
- Lachapelle, J.-M., & Maibach, H. I. (Eds.). (2020). *Patch Testing and Prick Testing: A Practical Guide Official Publication of the ICDRG*. Springer International Publishing. <https://doi.org/10.1007/978-3-030-27099-5>
- Lazzarini, R., Duarte, I., & Ferreira, A. L. (2013). Patch tests. *Anais Brasileiros de Dermatologia*, 88(6), 879–888. <https://doi.org/10.1590/abd1806-4841.20132323>
- Murphy PB, Atwater AR, Mueller M. (2021). Allergic Contact Dermatitis. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK532866/>
- Martin, S. F., Rustemeyer, T., & Thyssen, J. P. (2018). Recent advances in understanding and managing contact dermatitis. *F1000Research*, 7, 810. <https://doi.org/10.12688/f1000research.13499.1>
- Martins, L. E. A. M., & Reis, V. M. S. dos. (2011). Imunopatologia da dermatite de contato alérgica. *Anais Brasileiros de Dermatologia*, 86(3), 419–433. <https://doi.org/10.1590/S0365-05962011000300001>
- Mescher, A. L., & Junqueira, L. C. U. (2016). *Junqueira’s basic histology: Text and atlas*. <https://accessmedicine.mhmedical.com/book.aspx?bookid=1687>
- Nguyen, H. L., & Yiannias, J. A. (2019). Contact Dermatitis to Medications and Skin Products. *Clinical Reviews in Allergy & Immunology*, 56(1), 41–59. <https://doi.org/10.1007/s12016-018-8705-0>
- Nurhayati, H. (2021). Cosmetics and Personal Care Market in Indonesia. Statista. Available from: https://www.statista.com/topics/7592/cosmetics-and-personal-care-market-in-indonesia/#topicHeader_wrapper
- National Center for Biotechnology Information. (2022). PubChem Compound Summary for CID 9521, Ethylenediamine dihydrochloride. Retrieved November 22, 2022, from <https://pubchem.ncbi.nlm.nih.gov/compound/Ethylenediamine-dihydrochloride>
- Ngan, V. (2002). *Allergy to ethylenediamine, DermNet*. Available at: <https://dermnetnz.org/topics/allergy-to-ethylenediamine> (Accessed: November 19, 2022).
- Owen, J. L., Vakharia, P. P., & Silverberg, J. I. (2018). The Role and Diagnosis of Allergic Contact Dermatitis in Patients with Atopic Dermatitis. *American Journal of Clinical Dermatology*, 19(3), 293–302. <https://doi.org/10.1007/s40257-017-0340-7>

- Panico, A., Serio, F., Bagordo, F., Grassi, T., Idolo, A., De Giorgi, M., Guido, M., Congedo, M., & De Donno, A. (2019). Skin Safety and Health Prevention: An Overview of Chemicals in Cosmetic Products. *Journal of Preventive Medicine and Hygiene, Vol 60*, E50 Pages. <https://doi.org/10.15167/2421-4248/JPMH2019.60.1.1080>
- Peiser, M., Tralau, T., Heidler, J., Api, A. M., Arts, J. H. E., Basketter, D. A., English, J., Diepgen, T. L., Fuhlbrigge, R. C., Gaspari, A. A., Johansen, J. D., Karlberg, A. T., Kimber, I., Lepoittevin, J. P., Liebsch, M., Maibach, H. I., Martin, S. F., Merk, H. F., Platzek, T., ... Luch, A. (2012). Allergic contact dermatitis: Epidemiology, molecular mechanisms, in vitro methods and regulatory aspects: Current knowledge assembled at an international workshop at BfR, Germany. *Cellular and Molecular Life Sciences, 69*(5), 763–781. <https://doi.org/10.1007/s00018-011-0846-8>
- Rietschel, R.L. and Fowler, J.F. (2008) *Fisher's contact dermatitis 6*. Hamilton, ON etc: BC Decker.
- Rubianti, M.A. and Rosita, C. (2019) “Profil Pasien Dermatitis Kontak Alergi Akibat Kosmetik,” *Berkala Ilmu Kesehatan Kulit dan Kelamin, 31*(1). Available at: <https://doi.org/https://doi.org/10.20473/bikk.V31.1.2019.35-40>.
- Tran, A., Pratt, M. and DeKoven, J. (2010) “Acute allergic contact dermatitis of the lips from peppermint oil in a lip balm,” *Dermatitis, 21*(2), pp. 111–115. Available at: <https://doi.org/10.2310/6620.2010.09040>.
- Travassos, A.R. *et al.* (2011) “Non-fragrance allergens in specific cosmetic products,” *Contact Dermatitis, 65*(5), pp. 276–285. Available at: <https://doi.org/10.1111/j.1600-0536.2011.01968.x>.
- Usatine, R. P., & Riojas, M. (2010). Diagnosis and Management of Contact Dermatitis. *Contact Dermatitis, 82*(3), 7.
- Villarinho, A.L., Melo, M.das and Teixeira, L.R. (2022) “Application of the Brazilian patch test panel in the diagnosis of allergic contact dermatitis to cosmetics,” *Anais Brasileiros de Dermatologia, 97*(5), pp. 656–660. Available at: <https://doi.org/10.1016/j.abd.2021.06.009>.
- Williams, J.D., Frowen, K.E. and Nixon, R.L. (2007) “Allergic contact dermatitis from methyl dibromo glutaronitrile in a sanitary pad and review of Australian Clinic Data,” *Contact Dermatitis, 56*(3), pp. 164–167. Available at: <https://doi.org/10.1111/j.1600-0536.2007.01040.x>.
- Wetter, D.A. *et al.* (2005) “Mayo Clinic contact dermatitis group patch test results, 1998-2000,” *Journal of the American Academy of Dermatology, 52*(3), pp. 416–421. Available at: <https://doi.org/10.1016/j.jaad.2004.10.433>.
- Zaragoza-Ninet, V., Blasco Encinas, R., Vilata-Corell, J. J., Pérez-Ferriols, A., Sierra-Talamantes, C., Esteve-Martínez, A., & de la Cuadra-Oyanguren, J. (2016). Allergic Contact Dermatitis Due to Cosmetics: A Clinical and Epidemiological Study in a Tertiary Hospital. *Actas Dermo-Sifiliográficas*

(English Edition), 107(4), 329–336.
<https://doi.org/10.1016/j.adengl.2016.02.022>

Zirwas, M. J. (2019). Contact Dermatitis to Cosmetics. *Clinical Reviews in Allergy & Immunology*, 56(1), 119–128. <https://doi.org/10.1007/s12016-018-8717-9>
Zachariae, C. *et al.* (2005) “Allergic contact dermatitis from methyldibromo glutaronitrile - clinical cases from 2003,” *Contact Dermatitis*, 52(1), pp. 6–8.
Available at: <https://doi.org/10.1111/j.0105-1873.2005.00478.x>.