

DAFTAR PUSTAKA

Aalto-Korte, K., Pesonen, M., & Suuronen, K. (2015). Occupational allergic contact dermatitis caused by epoxy chemicals: Occupations, sensitizing products, and diagnosis. Contact Dermatitis, 73(6), 336–342.

Ale, I. S., & Maibach, H. I. (2014). Irritant contact dermatitis. Reviews on Environmental Health, 29(3), 195–206.

Amado, A., Taylor, J., & A, S. (2012). Irritant contact Dermatitis. In Fitzpatrick's Dermatology 8th Ed (8th ed., pp. 499–506). New York: Mc Graw-Hill.

Afifah, N. (2012). Faktor - faktor yang berhubungan dengan kejadian Dermatitis Kontak pada Pekerja Proses Finishing Mebel Kayu di Wilayah Ciputat Timur 2012. Universitas Islam Negeri Syarif Hidayatullah Jakarta, Undergraduate Thesis

Anshar, R., Pramuningtyas, R., & Usdiana, D. (2016). Hubungan Pekerja Basah Dengan Kejadian Dermatitis Kontak Akibat Kerja Pada Petugas Kesehatan Di Rumah Sakit X Tanjung, Tabalong, Kalimantan Selatan, 8(2), 25–30.

Antonov, D. (2012). Contact Dermatitis due to Irritation. In Kanerva's Occupational Dermatology 2nd Edition (Second Ed, pp. 87-98). New York: Springer Berlin Heidelberg.

Behroozy, A., & Keegel, T. G. (2014). Wet-work exposure: A main risk factor for occupational hand dermatitis. Safety and Health at Work, 5(4), 175–180.

Bennike, N. H., Johansen, J. D., & Menné, T. (2016). Friction from paper and cardboard causing occupational dermatitis in non-atopic individuals. Contact Dermatitis, 74(5), 307–308

Brans, R. (2012). Mechanical causes of Occupational Skin Diseases. In Kanerva's Occupational Dermatology 2nd edition (Second Ed. pp. 891-896). New York : Springer Berlin Heidelberg

Cassler, N., Burris, A., & JC, N. (2014). Asteatotic eczema in hypoesthetic skin: A case series. JAMA Dermatology, 150(10), 1088–1090.

Cohen, D., & Jacob, S. (2008). Allergic Contact Dermatitis. In Fitzpatrick's Dermatology 8th Ed (7th ed., pp. 135–146). New York: Mc Graw-Hill.

Dharmahayu, N., Suryawati, N. (2018). Karakteristik dermatitis kontak akibat kerja pada pengrajin patung di Desa Mas, Ubud tahun 2016. E-Jurnal Medika Udayana, 7(3), 128-135

de Groot, A. C. and Schmidt, E. (2016), Tea tree oil: contact allergy and chemical composition. Contact Dermatitis, 75: 129-143

Dahlan, M. S. (2010). Besar Sampel dan Cara Pengambilan Sampel dalam penelitian Kedokteran dan Kesehatan (3rd ed.). Jakarta: Salemba Medika.

Dhir, H. (2008). Management of the Patient Occupational Allergy. In Managing the allergic patient (pp. 299–317).

Diepgen, T. L. (2012). Occupational skin diseases. Journal Der Deutschen Dermatologischen Gesellschaft, 10(5), 297–315.

Fagerholm, K., Hirvela, H., Laitinen, M. I., Keranen, E., Korhonen, K., Rantanen, L. M., … Passinen, A. (Eds.). (2009). Industrial Wood Finishing. Finlandia :Tikkurila Oy Industry.

Ferløv, J., Ulrik, S., Friis, F., & Menné, T. (2017). Contact allergy to preservatives in patients with occupational contact dermatitis and exposure analysis of preservatives in registered chemical products for occupational use. International Archives of Occupational and Environmental Health, 0(0), 0.

Giacomoni, P., Mammone, T., & Teri, M. (2009). Gender-linked differences in human skin. *Journal Of Dermatological Science*, *55*(3), 144-149.

Go´mez-Muga, S., Ration-Nieto, J. A., Ocerin, I. (2009). An unusual case of contact dermatitis caused by wooden bracelets. Contact dermatitis, 35, 351-352

Guidelines on Occupational Dermatitis. (2009). Dublin : Health and Safety Authority

Hausen, B. M. (2012) Woods. In Kanerva's Occupational Dermatology 2nd edition (Second Ed. pp. 825-835). New York : Springer Berlin Heidelberg

Handa, S., De, D., & Mahajan, R. (2011). Airborne contact dermatitis - current perspectives in etiopathogenesis and management. Indian Journal of Dermatology, 56(6), 700–706.

Kasmudjo. (2012). Mebel dan kerajinan : teori dasar dan aplikasi (1st ed.). Yogyakarta: Cakrawala Media.

Keegel, T., Moyle, M., Dharmage, S., Frowen, K., & Nixon, R. (2009). The epidemiology of occupational contact dermatitis (1990-2007): a systematic review. *International Journal Of Dermatology*, *48*(6), 571-578.

Kezic, S., Visser, M. J., & Verberk, M. M. (2009). Individual Susceptibility to Occupational Contact Dermatitis. Industrial Health, 47(5), 469-478

Kim, J., Han, Y., Ahn, J. H., Lee, S.-I., & Lee, K. H. (2015). Short-Term Effect of

Airborne Formaldehyde on Skin Barrier Function in Atopic Dermatitis. Journal of Allergy and Clinical Immunology, Suppl. S; St. Louis, 135(2).

Latorre, N., Silvestre, J. F., & Monteagudo, A. F. (2011). Allergic Contact Dermatitis Caused by Formaldehyde and Formaldehyde Releasers. Actas Dermo-Sifiliográficas (English Edition).

Lee, H.-J., Yang, N.-W., Choi, J.-Y., Lee, J.-B., & Lee, S.-C. (2016). CSP0510 Lotion as a Novel Moisturizer Containing Citric Acid and Trisodium Phosphate Relieves Objective and Subjective Symptoms of Atopic Dermatitis. Ann Dermatol, 28(3), 344–351.

Lee, H., Stieger, M., Yawalkar, N., & Kakeda, M. (2013). Cytokines and Chemokines in Irritant Contact Dermatitis. Mediators Of Inflammation, 2013, 1-7

Lyapina, M. (2012). Allergic Contact Dermatitis From Formaldehyde Exposure. Journal of IMAB (International Medical Association Bulgaria) - Annual Proceeding (Scientific Papers), 18, 4(2012), 255–262.

McGuckin, M., & Govednik, J. (2017). Irritant Contact Dermatitis on Hands. American Journal of Medical Quality, 32(1), 93–99.

Nagar, H. K., & Ranawat, M. S. (2017). Review Article dermatitis : a group of skin diseases, 7(3), 36–43.

Nicholson, P. J. (2011). Occupational contact dermatitis: Known knowns and known unknowns. Clinics in Dermatology, 29(3), 325–330.

Nuraga, W., Lestari, F., & Kurniawidjaya, L. M. (2008). Faktor-faktor yang mempengaruhi kejadian dermatitis kontak pada pekerja yang terpajan dengan bahan kimia di perusahaan industri otomotif kawasan industri cibitung jawa barat. Makara Kesehatan, 12(2), 63–70.

Octaviani, A. (2009). Faktor - faktor yang berhubungan dengan dermatitis kontak iritan pada karyawan pabrik pengolahan aki bekas di lingkungan industri kecil Semarang. Semarang : Universitas Diponegoro, Undergraduate Thesis

Paendong, R. M., Pandaleke, H., & Mawu, F. (2017). Gambaran Kejadian Dermatitis Kontak Akibat Kerja pada Petugas. Jurnal E-Clinic (ECl), 5(2), 156–162.

Palmer, M. J., Nixon, R. (2015). Polysensitisation in a laboratory scientist associated with allergic contact dermatitis from methylisothiazolinone in skin cleansers. Australasian Journal of Dermatology, 56, 56-58

Raoux, M., Azorin, N., Colomban, C., Rivoire, S., Merrot, T., Delmas, P., & Crest, M. (2013). Chemicals inducing acute irritant contact dermatitis mobilize

intracellular calcium in human keratinocytes. Toxicology in Vitro, 27(1), 402– 408.

Rustemeyer, T., van Hoogstraten, I., von Blomberg, B., & Scheper, R. (2012). Mechanisms of Allergic Contact Dermatitis. *Kanerva's Occupational Dermatology*, 113-146.

Rycroft, R., & Frosch, P. Occupational Contact Dermatitis. *Contact Dermatitis*, 717-734.

Sasseville, D. (2008). Occupational Contact Dermatitis. Ncbi, 4(2), 59–65.

Sasseville, D. (2019). Clinical Patterns of Phytodermatitis. Dermatologic Clinics, 27(3), 299–308.

Seyfarth, F., Schliemann, S., Antonov, D., & Elsner, P. (2011). Dry skin, barrier function, and irritant contact dermatitis in the elderly. Clinics in Dermatology, 29(1), 31–36.

Sularsito, S. A., & Soebaryo, R. W. (2016). Dermatitis. In Ilmu penyakit kulit dan kelamin (7th ed., pp. 156–167). Jakarta: FK UI.

Saftarina, F., Sibero, H. T., Aditya, M., Dinanti, B. R. (2015). Prevalensi dermatitis kontak akibat kerja dan faktor yang mempengaruhinya pada pekerja cleaning service di Rumah Sakit Umum Abdul Moeloek. Bandar Lampung : Fakultas Kedokteran Universitas Lampung

Tan, C. H., Rasool, S., & Johnston, G. A. (2014). Contact dermatitis: Allergic and irritant. Clinics in Dermatology, 32(1), 116–124.

Tombeng, M., Darmada, I., & Darmaputra, I. (2012). Dermatitis Kontak Akibat Kerja. Majalah Kesehatan Masyarakat, II, 5.

Uter, W., Bensefa-colas, A. B. L., Brans, R., Francesca, A. G., Filon, L., Crépy, M., … Lidén, C. (2018). Extended documentation for hand dermatitis patients : Pilot study on irritant exposures, (April), 1–7.

Wang, B. J., Wu, J. De, Sheu, S. C., Shih, T. S., Chang, H. Y., Guo, Y. L., … Chou, T. C. (2011). Occupational hand dermatitis among cement workers in Taiwan. Journal of the Formosan Medical Association, 110(12), 775–779.

Witasari, D., & Sukanto, H. (2014). Dermatitis Kontak Akibat Kerja : Penelitian Retrospektif (Occupational Contact Dermatitis : Retrospective Study). Dermatitis Kontak Akibat Kerja: Penelitian Retrospektif, 26(3), 161–167.

Yudhisfiar, F., Suwondo, A., & Widjasena, B. (2016). Hubungan Paparan Debu Kayu Dengan Kejadian Dermatitis Kontak Iritan Pada Pekerja Mebel Pt X Jepara. Jurnal Kesehatan Masyarakat (e-Journal), 4, 652–658.