



ALLERGIC CONTACT DERMATITIS

RMA ID Number	Reference List for RMA375-2 as at August 2022
---------------	---

10214	Abel EA (1995). Contact dermatitis. Sci Am, Chapter 2, Section V: 1-15. Springer Nature Group.
10226	Ackerman AB (1986). Histologic findings in different types of contact dermatitis. Contact Dermatitis, 3rd Edition, Chapter 4: 46-8.
95835	Adishes A, Robinson E, Nicholson PJ, et al (2013). U.K. standards of care for occupational contact dermatitis and occupational contact urticaria. Br J Dermatol, 168(6): 1167-75.
95846	Ahlstrom MG, Thyssen JP, Wennervaldt M, et al (2019). Nickel allergy and allergic contact dermatitis: A clinical review of immunology, epidemiology, exposure and treatment. Contact Dermatitis, 81(4): 227-41.
95841	Alinaghi F, Bennike NH, Egeberg A, et al (2019). Prevalence of contact allergy in the general population: a systematic review and meta-analysis. Contact Dermatitis, 80(2): 77-85.
95878	Aquino M, Rosner G (2019). Systemic contact dermatitis. Clin Rev Allergy Immunol, 56(1): 9-18.
10217	Arnold HL Jr, Odom RB, James WD (1990). Contact dermatitis, drug eruptions: Contact dermatitis. Andrew's Disease of the Skin: Clinical Dermatology, 8th Edition, Chapter 6: 89-115. WB Saunders.
97130	Australian Advisory Committee on Medicines (2019). Bufexamac and allergic contact dermatitis. Retrieved 24 July 2020, from https://www.tga.gov.au/committee-meeting-info/acm-meeting-statement-meeting-14-april-2019
4294	Australian Safety and Compensation Council (2005). Guidance on the prevention of dermatitis caused by wet work. Retrieved 24th July 2020 from, https://www.safeworkaustralia.gov.au/doc/guidance-prevention-dermatitis-caused-wet-work
10808	Baadsgaards O (1990). Immunological mechanisms of contact dermatitis. Exogenous Dermatoses: Environmental Dermatitis, Chapter 1: 4-19. CRC Press, Boston.
10812	Baadsgaards O (1990). Irritant dermatitis: Diagnosis and treatment. Exogenous Dermatoses: Environmental Dermatitis, Chapter 32: 376-9. CRC Press, Boston.
10224	Baer RL (1986). The mechanism of allergic contact hypersensitivity. Contact Dermatitis, 3rd Edition, 1: 1-8.
95847	Basketter D, Kimber I (2015). Fragrance sensitizers: is inhalation an allergy risk? Regul Toxicol Pharmacol, 73(3): 897-902.
95848	Basketter D, Safford B (2016). Skin sensitization quantitative risk assessment: a review of underlying assumptions. Regul Toxicol Pharmacol, 74: 105-16.
97131	Basketter DA (2009). The human repeated insult patch test in the 21st century: a commentary. Cutan Ocul Toxicol, 28(2): 49-53.

95965	Bhatia R, Sharma VK, Ramam M, et al (2015). Clinical profile and quality of life of patients with occupational contact dermatitis from New Delhi, India. <i>Contact Dermatitis</i> , 73(3): 172-81.
10215	Bickers D (1994). Photosensitivity and other reactions to light. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 55: 307-8.
95879	Bonamonte D, Vestita M, Filoni A, et al (2016). Tobacco-induced contact dermatitis. <i>Eur J Dermatol</i> , 26(3): 223-31.
95966	Boonchai W, Thanomkitti K, Kasemsarn P (2014). Occupational contact dermatitis in tertiary university hospital: a 5-year retrospective study. <i>J Med Assoc Thai</i> , 97(11): 1182-8.
95893	Breuer K, Uter W, Geier J (2015). Epidemiological data on airborne contact dermatitis - results of the IVDK. <i>Contact Dermatitis</i> , 73(4): 239-47.
97095	Brod BA (2019). Patch testing. Retrieved 24 July 2020, from https://www.uptodate.com/contents/patch-testing?search=allergic%20contact%20dermatitis
97096	Brod BA (2020). Management of allergic contact dermatitis. Retrieved 24 July 2020, from https://www.uptodate.com/contents/management-of-allergic-contact-dermatitis
95957	Brodhag L (2013). You're the flight surgeon: contact dermatitis. <i>Aviat Space Environ Med</i> , 84(6): 650-1.
95959	Cahill JL, Williams JD, Matheson MC, et al (2016). Occupational skin disease in Victoria, Australia. <i>Australas J Dermatol</i> , 57(2): 108-14.
95974	Caminati M, Giorgis V, Palterer B, et al (2019). Allergy and sexual behaviours: an update. <i>Clin Rev Allergy Immunol</i> , 56(3): 269-77.
60842	Cao LY, Taylor JS (2008). Contact dermatitis and related disorders. <i>ACP Medicine</i> , Chapter V: 1-26. Decker Publishing, Philadelphia.
60486	Cavani A, De Luca A (2010). Allergic contact dermatitis: novel mechanisms and therapeutic perspectives. <i>Curr Drug Metab</i> , 11(3): 228-33.
96612	Chaudhry HM, Drage LA, El-Azhary RA, et al (2017). Delayed patch-test reading after 5 days: an update from the Mayo Clinic Contact Dermatitis Group. <i>Dermatitis</i> , 28(4): 253-60.
96282	Coman G, Zinsmeister C, Norris P (2015). Occupational contact dermatitis: Workers' compensation patch test results of Portland, Oregon, 2005-2014. <i>Dermatitis</i> , 26(6): 276-83.
13052	Commonwealth Department of Veteran's Affairs (1998). Male Vietnam veterans - survey and community comparison outcomes. <i>Morbidity of Vietnam Veterans: A study of the health of Australia's Vietnam veteran community</i> , Vol 1.
95960	Contestable JJ (2017). Jet fuel-associated occupational contact dermatitis. <i>Mil Med</i> , 182(3): e1870-3.
95881	Cook KA, Kelso JM (2017). Surgery-related contact dermatitis: a review of potential irritants and allergens. <i>J Allergy Clin Immunol Pract</i> , 5(5): 1234-40.
95842	Crepny MN (2015). Skin diseases in musicians. <i>Eur J Dermatol</i> , 25(5): 375-83.
10235	De Leo V, Harber LC (1986). Contact photodermatitis. <i>Contact dermatitis</i> , 3rd Edition, Chapter: 454-69.
60896	de Waard-van der Spek FB, Darsow U, Mortz CG, et al (2015). EAACI position paper for practical patch testing in allergic contact dermatitis in children. <i>Pediatr Allergy Immunol</i> , 26(7): 598-606.
95849	Delimar D, Bohacek I, Pastar Z, et al (2018). Orthopedic and cutaneous reactions to nickel after total hip replacement. <i>Acta Dermatovenerol Croat</i> , 26(1): 39-43.
61355	DermlS - Dermatology Information System (2011). Allergic contact dermatitis. Retrieved 21 March 2011, from http://zope2.dermis.net/module/eczema/content/e03typesof/e01allergic/index_eng.html

61527	Drake LA, Dorner W, Goltz RW, et al (1995). Guidelines of care for contact dermatitis. Committee on Guidelines of Care. J Am Acad Dermatol, 32(1): 109-13.
95895	Esser PR, Mueller S, Martin SF (2019). Plant allergen-induced contact dermatitis. Planta Med, 85(7): 528-34.
97103	Felmingham C, Nixon R (2019). Benzalkonium chloride contact dermatitis. Retrieved 24 July 2020, from https://dermnetnz.org/topics/benzalkonium-chloride-contact-dermatitis/
10809	Fisher AA (1986). Contact Urticaria. Contact Dermatitis, 3rd Edition, 686-709. Lea & Febiger, Philadelphia.
10227	Fisher AA (1986). Noneczematous contact dermatitis. Contact Dermatitis, 3rd Edition, Chapter 7: 100-8.
60412	Fonacier LS, Dreskin SC, Leung DY (2010). Allergic skin diseases. J Allergy Clin Immunol, 125(2 Suppl 2): S138-49.
97101	Fraser J (2015). Allergy to bacitracin. Retrieved 24 July 2020, from https://dermnetnz.org/topics/allergy-to-bacitracin/
60417	Friedmann PS, Pickard C (2010). Quantifying human susceptibility to contact sensitization; risk assessments now and in the future. Contact Dermatitis, 63(5): 237-47.
95961	Gan WH, Low R, Koh D (2013). Dermatological conditions in military conscripts. Occup Med (Lond), 63(6): 435-8.
95475	Gaspari A (2019). Basic mechanisms and pathophysiology of allergic contact dermatitis. Retrieved 24 July 2020, from https://www.uptodate.com/contents/basic-mechanisms-and-pathophysiology-of-allergic-contact-dermatitis
95843	Golz L, Papageorgiou SN, Jager A (2015). Nickel hypersensitivity and orthodontic treatment: a systematic review and meta-analysis. Contact Dermatitis, 73(1): 1-14.
96762	Goon AT, Goh CL (2001). Occupational skin diseases in national servicemen and military personnel in Singapore, 1989-1999. Contact Dermatitis, 44(2): 89-90.
97122	Gordon L (2016). Methylisothiazolinone allergy. Retrieved 24 July 2020, from https://dermnetnz.org/topics/methylisothiazolinone-allergy/
96652	Greenspoon J, Ahluwalia R, Juma N, et al (2013). Allergic and photoallergic contact dermatitis: a 10-year experience. Dermatitis, 24(1): 29-32.
10219	Habif TP (1996). Atopic dermatitis. Clinical Dermatology, 3rd Edition: Chapter 5: 100-21.
10218	Habif TP (1996). Contact dermatitis and patch testing. Clinical Dermatology, 3rd Edition, 81-99.
95955	Hamann CR, Hamann D, Egeberg A, et al (2017). Association between atopic dermatitis and contact sensitization: a systematic review and meta-analysis. J Am Acad Dermatol, 77(1): 70-8.
95975	Heal CF, Banks JL, Lepper PD, et al (2016). Topical antibiotics for preventing surgical site infection in wounds healing by primary intention. Cochrane Database Syst Rev, 11(11): CD011426.
95904	Higgins CL, Palmer AM, Cahill JL, et al (2016). Occupational skin disease among Australian healthcare workers: a retrospective analysis from an occupational dermatology clinic, 1993-2014. Contact Dermatitis, 75(4): 213-22.
61357	Hogan DJ, James WD (2011). Allergic contact dermatitis. Retrieved 26 July 2011, from http://emedicine.medscape.com/article/762139-print
95882	Holness DL (2019). Occupational dermatosis. Curr Allergy Asthma Rep, 19(9): 42.
60414	Irby CE, Yentzer BA, Vallejos QM, et al (2009). The prevalence and possible causes of contact dermatitis in farmworkers. Int J Dermatol, 48(11): 1166-70.

97113	Ismail FF, Nixon RL (2020). Allergic contact dermatitis to essential oils. Retrieved 24 July 2020, from https://dermnetnz.org/topics/allergic-contact-dermatitis-to-essential-oils/
60484	Jacob SE, Elsaie ML, Castanedo-Tardan MP, et al (2009). Aging and contact dermatitis: a review. <i>Curr Aging Sci</i> , 2(2): 121-6.
96284	Jauregui JJ, Desai SJ, Hodges V, et al (2018). Outcomes of revision joint arthroplasty due to metal allergy and hypersensitivity: a systematic review. <i>Surg Technol Int</i> , 33: 332-6.
95886	Jiang A, Maibach H (2018). Dermatotoxicology of sulfur mustard: Historical perspectives from World War I. <i>J Appl Toxicol</i> , 38(1): 108-12.
10811	Katchen BR, Maibach HI (1990). Immediate type contact reaction: Immunologic contact urticaria. <i>Exogenous Dermatoses: Environmental Dermatitis</i> , Chapter 4: 52-9. CRC Press, Boston.
60411	Keegel T, Moyle M, Dharmage S, et al (2009). The epidemiology of occupational contact dermatitis (1990-2007): a systematic review. <i>Int J Dermatol</i> , 48(6): 571-8.
60403	Kerr A, Ferguson J (2010). Photoallergic contact dermatitis. <i>Photodermatol Photoimmunol Photomed</i> , 26(2): 56-65.
10810	Lahti A, Maibach HI (1990). Immediate contact reactions. <i>Exogenous Dermatoses: Environmental Dermatitis</i> , Chapter 2: 22-35. CRC Press, Boston.
95836	Lloyd-Lavery A, Solman L, Grindlay DJ, et al (2019). What's new in atopic eczema? An analysis of systematic reviews published in 2016. Part 3: nomenclature and outcome assessment. <i>Clin Exp Dermatol</i> , 44(4): 376-80.
97119	Manuelpillai N, Nixon R (2020). Allergic contact dermatitis to isocyanate. Retrieved 24 July 2020, from https://dermnetnz.org/topics/allergic-contact-dermatitis-to-isocyanate/
97124	Manuelpillai N, Nixon R (2020). Contact dermatitis to nitrile. Retrieved 24 July 2020, from https://dermnetnz.org/topics/contact-dermatitis-to-nitrile/
10220	Martini MC, Marks JG (1990). Contact dermatitis and contact urticaria. <i>Principles and Practice of Dermatology</i> , 389-402.
59999	McGowan MA, Scheman A, Jacob SE (2018). Propylene glycol in contact dermatitis: a systematic review. <i>Dermatitis</i> , 29(1): 6-12.
95888	Milam EC, Cohen DE (2019). Contact dermatitis: emerging trends. <i>Dermatol Clin</i> , 37(1): 21-8.
97107	Ngan V (2002). Allergy to cobalt. Retrieved 24 July 2020, from https://dermnetnz.org/topics/allergy-to-cobalt/
97112	Ngan V (2002). Allergy to epoxy resin. Retrieved 24 July 2020, from https://dermnetnz.org/topics/allergy-to-epoxy-resin/
97114	Ngan V (2002). Allergy to ethylenediamine. Retrieved 24 July 2020, from https://dermnetnz.org/topics/allergy-to-ethylenediamine/
97117	Ngan V (2002). Allergy to imidazolidinyl urea. Retrieved 24 July 2020, from https://dermnetnz.org/topics/allergy-to-imidazolidinyl-urea/
97102	Ngan V (2002). Balsam of Peru allergy. Retrieved 24 July 2020, from https://dermnetnz.org/topics/balsam-of-peru-allergy/
97115	Ngan V (2002). Formaldehyde allergy. Retrieved 24 July 2020, from https://dermnetnz.org/topics/formaldehyde-allergy/
97116	Ngan V (2002). Fragrance mix allergy. Retrieved 24 July 2020, from https://dermnetnz.org/topics/fragrance-mix-allergy/
97108	Ngan V (2002). Rosin allergy. Retrieved 24 July 2020, from https://dermnetnz.org/topics/rosin-allergy/
97099	Ngan V (2012). Allergy to acrylates. Retrieved 24 July 2020, from https://dermnetnz.org/topics/allergy-to-acrylate/
97106	Ngan V (2012). Allergy to cinnamate. Retrieved 24 July 2020, from https://dermnetnz.org/topics/allergy-to-cinnamate/
97110	Ngan V (2012). Allergy to diethylthiourea. Retrieved 24 July 2020, from https://dermnetnz.org/topics/allergy-to-diethylthiourea/

97111	Ngan V (2012). Allergy to dimethyl fumarate. Retrieved 24 July 2020, from https://dermnetnz.org/topics/allergy-to-dimethyl-fumarate/
97118	Ngan V (2012). Allergy to iodopropynyl butylcarbamate. Retrieved 24 July 2020, from https://dermnetnz.org/topics/allergy-to-iodopropynyl-butylcarbamate/
97121	Ngan V (2012). Allergy to methyl dibromo glutaronitrile. Retrieved 24 July 2020, from https://dermnetnz.org/topics/allergy-to-methyldibromo-glutaronitrile/
97125	Ngan V (2012). Allergy to PABA. Retrieved 24 July 2020, from https://dermnetnz.org/topics/allergy-to-paba/
97129	Ngan V (2012). Allergy to topical medication. Retrieved 24 July 2020, from https://dermnetnz.org/topics/allergy-to-topical-medications/
97123	Ngan V (2012). Nail cosmetics allergy. Retrieved 24 July 2020, from https://dermnetnz.org/topics/nail-cosmetics-allergy/
97100	Ngan V (2013). Allergy to ammonium persulfate. Retrieved 24 July 2020, from https://dermnetnz.org/topics/allergy-to-ammonium-persulfate/
97127	Ngan V (2013). Textile dye allergy. Retrieved 24 July 2020, from https://dermnetnz.org/topics/textile-dye-allergy/
97126	Ngan V, Gomez J (2018). Allergy to paraphenylenediamine. Retrieved 24 July 2020, from https://dermnetnz.org/topics/allergy-to-paraphenylenediamine/
97105	Ngan V, Gomez J (2019). Chrome allergy. Retrieved 24 July 2020, from https://dermnetnz.org/topics/chrome-allergy/
97128	Ngan V, Oakley A (2014). Allergy to topical corticosteroid. Retrieved 24 July 2020, from https://dermnetnz.org/topics/allergy-to-topical-corticosteroid/
97120	Ngan V, Oakley A (2016). Isothiazolinone mix allergy. Retrieved 24 July 2020, from https://dermnetnz.org/topics/isothiazolinone-mix-allergy/
60413	Ngo MA, Maibach HI (2010). Dermatotoxicology: historical perspective and advances. <i>Toxicol Appl Pharmacol</i> , 243(2): 225-38.
95850	Nguyen HL, Yiannias JA (2019). Contact dermatitis to medications and skin products. <i>Clin Rev Allergy Immunol</i> , 56(1): 41-59.
60421	Nichols KM, Cook-Bolden FE (2009). Allergic skin disease: major highlights and recent advances. <i>Med Clin North Am</i> , 93(6): 1211-24.
60416	Nicholson PJ, Llewellyn D, English JS (2010). Evidence-based guidelines for the prevention, identification and management of occupational contact dermatitis and urticaria. <i>Contact Dermatitis</i> , 63(4): 177-86.
60420	Nijhawan RI, Molenda M, Zirwas MJ, et al (2009). Systemic contact dermatitis. <i>Dermatol Clin</i> , 27(3): 355-64.
10234	No authors listed (1986). Contact dermatitis in atopic individuals. <i>Contact Dermatitis</i> , 3rd Edition, Chapter 9: 131-5.
10233	No authors listed (1986). Systemic contact-type dermatitis. <i>Contact Dermatitis</i> , 3rd Edition, Chapter 8: 119-30.
10225	No authors listed (1986). The role of patch testing. <i>Contact Dermatitis</i> , 3rd Edition, Chapter 2: 9.
60419	Nosbaum A, Vocanson M, Rozierers A, et al (2009). Allergic and irritant contact dermatitis. <i>Eur J Dermatol</i> , 19(4): 325-32.
97109	Oakley A (2009). Compositae allergy. Retrieved 24 July 2020, from https://dermnetnz.org/topics/compositae-allergy/
97098	Oakley A (2009). Contact allergens. Retrieved 24 July 2020, from https://dermnetnz.org/topics/contact-allergens/
13295	Oakley A, Post R (2016). Allergic contact dermatitis. Retrieved 24 July 2020, from https://dermnetnz.org/topics/allergic-contact-dermatitis/
60473	Ortiz KJ, Yiannias JA (2004). Contact dermatitis to cosmetics, fragrances, and botanicals. <i>Dermatol Ther</i> , 17(3): 264-71.
95851	Owen JL, Vakharia PP, Silverberg JI (2018). The role and diagnosis of allergic contact dermatitis in patients with atopic dermatitis. <i>Am J Clin Dermatol</i> , 19(3): 293-302.

61356	Peate WE (2002). Occupational skin disease. <i>Am Fam Physician</i> , 66(6): 1025-32.
60418	Perry AD, Trafeli JP (2009). Hand dermatitis: review of etiology, diagnosis, and treatment. <i>J Am Board Fam Med</i> , 22(3): 325-30.
95837	Posadzki P, Alotaibi A, Ernst E (2012). Adverse effects of aromatherapy: a systematic review of case reports and case series. <i>Int J Risk Saf Med</i> , 24(3): 147-61.
60415	Prakash AV, Davis MD (2010). Contact dermatitis in older adults: a review of the literature. <i>Am J Clin Dermatol</i> , 11(6): 373-81.
95838	Radon K, Nowak D, Vogelberg C, et al (2016). Career advice for young allergy patients. <i>Dtsch Arztebl Int</i> , 113(31-32): 519-24.
60422	Rajpara A, Feldman SR (2010). Cell phone allergic contact dermatitis: case report and review. <i>Dermatol Online J</i> , 16(6): 9.
95890	Rashid RS, Shim TN (2016). Contact dermatitis. <i>BMJ</i> , 353: i3299.
95839	Ruff SM, Engebretsen KA, Zachariae C, et al (2018). The association between atopic dermatitis and hand eczema: a systematic review and meta-analysis. <i>Br J Dermatol</i> , 178(4): 879-88.
97104	Saikal SL (2018). Contact allergy to bufexamac. Retrieved 24 July 2020, from https://dermnetnz.org/topics/contact-allergy-to-bufexamac/
97097	Schalock PC (2019). Common allergens in allergic contact dermatitis. Retrieved 24 July 2020, from https://www.uptodate.com/contents/common-allergens-in-allergic-contact-dermatitis?search=allergic%20contact%20dermatitis
95844	Schindewolf M, Recke A, Zillikens D, et al (2017). Nadroparin carries a potentially high risk of inducing cutaneous delayed-type hypersensitivity responses. <i>Contact Dermatitis</i> , 77(1): 35-41.
95894	Schloemer JA, Zirwas MJ, Burkhart CG (2015). Airborne contact dermatitis: common causes in the USA. <i>Int J Dermatol</i> , 54(3): 271-4.
95852	Schwensen JF, Bregnbak D, Johansen JD (2016). Recent trends in epidemiology, sensitization and legal requirements of selected relevant contact allergens. <i>Expert Rev Clin Immunol</i> , 12(3): 289-300.
95962	Schwensen JF, Menne T, Johansen JD (2014). The combined diagnosis of allergic and irritant contact dermatitis in a retrospective cohort of 1000 consecutive patients with occupational contact dermatitis. <i>Contact Dermatitis</i> , 71(6): 356-63.
95908	Shiu J, Gaitens J, Squibb KS, et al (2015). Significance of dermatologic findings in a cohort of depleted uranium-exposed veterans of Iraqi conflicts. <i>Dermatitis</i> , 26(3): 142-7.
96855	Shvartsbeyn M, Tuchinda P, Gaitens J, et al (2011). Patch testing with uranyl acetate in veterans exposed to depleted uranium during the 1991 Gulf war and the Iraqi conflict. <i>Dermatitis</i> , 22(1): 33-9.
74973	Simonsen AB, Johansen JD, Deleuran M, et al (2017). Contact allergy in children with atopic dermatitis: a systematic review. <i>Br J Dermatol</i> , 177(2): 395-405.
96285	Slodownik D, Reiss A, Mashiach Y, et al (2018). Textile and shoe allergic contact dermatitis in military personnel. <i>Dermatitis</i> , 29(4): 196-9.
95840	Sorensen JA, Clemmensen KK, Nixon RL, et al (2015). Tobacco smoking and hand eczema - is there an association? <i>Contact Dermatitis</i> , 73(6): 326-35.
30651	Spiewak R (2001). Pesticides as a cause of occupational skin diseases in farmers. <i>Ann Agric Environ Med</i> , 8(1): 1-5.
95963	Thongtaeparak W, Pratchyapruit WO, Kotanivong S, et al (2016). Prevalence of and risk factors for skin diseases among army personnel and flood victims during the 2011 floods in Thailand. <i>Disaster Med Public Health Prep</i> , 10(4): 570-5.
60485	Thyssen JP (2009). The epidemiology of contact allergy. Allergen exposure and recent trends. <i>G Ital Dermatol Venereol</i> , 144(5): 507-14.

96763	Toholka R, Wang YS, Tate B, et al (2015). The first Australian Baseline Series: Recommendations for patch testing in suspected contact dermatitis. <i>Australas J Dermatol</i> , 56(2): 107-15.
60483	Usatine RP, Riojas M (2010). Diagnosis and management of contact dermatitis. <i>Am Fam Physician</i> , 82(3): 249-55.
95853	Uter W, Werfel T, White IR, et al (2018). Contact allergy: a review of current problems from a clinical perspective. <i>Int J Environ Res Public Health</i> , 15(6): 1108.
95950	Valbuena Mesa MC, Hoyos Jimenez EV (2016). Photopatch testing in Bogota (Colombia): 2011-2013. <i>Contact Dermatitis</i> , 74(1): 11-7.
10222	Veien N, Menne T, Maibach H (1991). Systemically induced allergic contact dermatitis. <i>Exogenous Dermatoses: Environmental Dermatitis</i> , Chapter 22: 267-82.
10221	Veien NK (1991). Diagnostic procedures for eczema patients. <i>Exogenous Dermatoses: Environmental Dermatitis</i> , Chapter 9: 127-40.
10223	Wahlberg JE, Stenberg B (1991). Skin problems in the office environment. <i>Exogenous Dermatoses: Environmental Dermatitis</i> , Chapter 27: 336-7.
10216	White IR (1996). ABC of work related disorders. Occupational dermatitis. <i>BMJ</i> , 313(7055): 487-9.
95891	Yap FH, Chua HC, Tait CP (2017). Active sunscreen ingredients in Australia. <i>Australas J Dermatol</i> , 58(4): e160-70.
94520	Yiannias J (2019). Clinical features and diagnosis of allergic contact dermatitis. Retrieved 24 July 2020, from https://www.uptodate.com/contents/clinical-features-and-diagnosis-of-allergic-contact-dermatitis
95892	Zimmer KA, Armbrecht ES, Burkemper NM (2018). The association of smoking with contact dermatitis and hand eczema - a review. <i>Int J Dermatol</i> , 57(4): 375-87.