Australian Government
Repatriation Medical Authority

# SEBORRHOEIC DERMATITIS

| RMA ID Number | Reference List for RMA085-4 as at March 2021 |
|---|---|


| | |
|---|---|
| 34709 | Abdulla FR, Brodell RT (2005). Seborrheic dermatitis. The link between facial rash and neurologic disease. Postgrad Med, 117(3): 43-4. |
| 15281 | Abel EA (1989). Cutaneous manifestations of immunosuppression in organ transplant recipients. J Am Acad Dermatol, 21(2 Pt 1): 167-79. |
| TBA | Accortt N, Zaha R, Blogal DO, et al (2017). Characteristics and management of seborrheic dermatitis in Hispanic HIV patients. JAAD, 76(6 Suppl 1): AB66. |
| TBA | Adalsteinsson JA, Kaushik S, Muzumdar S, et al (2020). An update on the microbiology, immunology and genetics of seborrheic dermatitis. Exp Dermatol, 29(5): 481-9. |
| TBA | Aktas Karabay E, Aksu Cerman A (2020). Demodex folliculorum infestations in common facial dermatoses: acne vulgaris, rosacea, seborrheic dermatitis. An Bras Dermatol, 95(2): 187-93. |
| 14956 | Alessi E, Cusini M, Zerboni R (1988). Mucocutaneous manifestations in patients infected with human immunodeficiency virus. J Am Acad Dermatol, 19(2 Pt 1): 290-7. |
| 29215 | Allen AM, Taplin D, Lowy JA, et al (1972). Skin infections in Vietnam. Mil Med, 137(8): 295-301. |
| TBA | Alpalhao M, Gaibino N, Filipe P (2020). Seborrheic dermatitis in COVID-19: a case report. Int J Dermatol, 59(12): 1543-4. |
| 65230 | American Academy of Dermatology (2008). Seborrheic dermatitis: Who gets and causes. Retrieved 25 September 2012, from http://www.aad.org/skin-conditions/dermatology-a-to-z/seborrheic-dermatitis/who-gets-causes |
| TBA | An Q, Sun M, Qi RQ, et al (2017). High Staphylococcus epidermidis colonization and impaired permeability barrier in facial seborrheic dermatitis. Chin Med J (Engl), 130(14): 1662-9. |
| 5499 | Anderson, DM, Keith J, Novak PD (Lexicographers) (1994). Dorland's Illustrated Medical Dictionary, 18th Edition, 448. WB Saunders, Philadelphia. |
| 15431 | Ansfield FJ, Schroeder JM, Curreri AR (1962). Five years clinical experience with 5-fluorouracil. JAMA, 181: 295-9. |
| 66479 | Arck P, Paus R (2006). From the brain-skin connection: the neuroendocrine-immune misalliance of stress and itch. Neuroimmunomodulation, 13(5-6): 347-56. [Abstract] |
| 34614 | Armstrong DK, Smith HR, Rycroft RJ (1999). Contact allergy to methyldibromo glutaronitrile presenting as severe scalp seborrheic eczema. Contact Dermatitis, 40(6): 335. |
| TBA | Arsic Arsenijevic VS, Milobratovic D, Barac AM, et al (2014). A laboratory-based study on patients with Parkinson's disease and seborrheic dermatitis: the presence and density of Malassezia yeasts, their different species and enzymes production. BMC Dermatol, 14:5. |

| | |
|---|---|
| TBA | Augustin M, Kirsten N, Korber A, et al (2019). Prevalence, predictors and comorbidity of dry skin in the general population. J Eur Acad Dermatol Venereol, 33(1): 147-50. |
| 34898 | Australian College of Dermatologists (2001). Seborrhoeic Dermatitis. Retrieved 11 May 2005, from http://www.dermcoll.asn.au/main.asn |
| TBA | Barac A, Pekmezovic M, Milobratovic D, et al (2015). Presence, species distribution, and density of Malassezia yeast in patients with seborrhoeic dermatitis - a community-based case-control study and review of literature. Mycoses, 58(2): 69-75. |
| 15171 | Barba A, Piubello W, Vantini I, et al (1982). Skin lesions in chronic alcoholic pancreatitis. Dermatologica, 164(5): 322-6. |
| 65216 | Barzilai A, David M, Trau H, et al (2008). Seborrheic dermatitis-like eruption in patients taking isotretinoin therapy for acne: retrospective study of five patients. Am J Clin Dermatol, 9(4): 255-61. |
| TBA | Bas Y, Seckin HY, Kalkan G, et al (2016). Prevalence and related factors of psoriasis and seborrheic dermatitis: a community-based study. Turk J Med Sci, 46(2): 303-9. |
| 34816 | Bayramgurler D, Bilen N, Namli S, et al (2002). The effects of 17 August Marmara earthquake on patient admittances to our dermatology department. J Eur Acad Dermatol Venereol, 16(3): 249-52. |
| 65210 | Bazex J, Garigue J (1994). [Experimental evaluation of anti-seborrheic substances]. Bull Acad Natl Med, 178(7): 1245-56 [Article in French]. [Abstract] |
| 15357 | Bedikian AY, Stroehlein JR, Karlin DA, et al (1981). Chemotherapy for colorectal cancer with a combination of PALA and 5-FU. Cancer Treat Rep, 65(9-10): 747-53. |
| 65208 | Benomar S, Boutayeb S, Afifi Y, et al (2009). Hand-foot syndrome and seborrheic dermatitis-like eruption induced by erlotinib. Dermatol Online J, 15(11): 2. |
| 34876 | Bergbrant IM (1991). Seborrhoeic dermatitis and Pityrosporum ovale: Cultural, immunological and clinical studies. Acta Derm Venereol Suppl (Stockh), 167: 1-36. |
| 5489 | Bergbrant I-M, Faergemann J (1990). The role of pityrosporum ovale in seborrheic dermatitis. Semin Dermatol, 9(4): 262-8. |
| 5488 | Bergbrant IM, Faergemann J (1989). Seborrhoeic dermatitis and pityrosporum ovale: A cultural and immunological study. Acta Derm Venereol, 69(4): 332-5. |
| 15597 | Bergbrant IM, Johansson S, Robbins D, et al (1991). An immunological study in patients with seborrhoeic dermatitis. Clin Exp Dermatol, 16(5): 331-8. |
| 5490 | Berger RS, Stoner MF, Hobbs ER, et al (1988). Cutaneous manifestations of early human immunodeficiency virus exposure. J Am Acad Dermatol, 19(2 Pt 1): 298-303. |
| 65220 | Berk T, Scheinfeld N (2010). Seborrheic dermatitis. P T, 35(6): 348-52. |
| 15282 | Bernstein T (1977). Skin reactions to 5-fluorouracil. N Engl J Med, 297(6): 337-8. |
| 14954 | Bett DG, Morland J, Yudkin J (1967). Sugar consumption in acne vulgaris and seborrhoeic dermatitis. Br Med J, 3(5558): 153-5. |
| 15299 | Bettley FR, Marten RH (1956). Unilateral seborrheic dermatitis following a nerve lesion. AMA Arch Derm, 73(2): 110-5. |
| 15173 | Binder RL, Jonelis FJ (1984). Seborrheic dermatitis: a newly reported side effect of neuroleptics. J Clin Psychiatry, 45(3): 125-6. |
| 5491 | Binder RL, Jonelis FJ (1983). Seborrheic dermatitis in neuroleptic-induced Parkinsonism. Arch Dermatol, 119(6): 473-5. |
| 64593 | Bittencourt AL, de Oliveira Mde F (2010). Cutaneous manifestations associated with HTLV-1 infection. Int J Dermatol, 49(10): 1099-110. |

| | |
|---|---|
| 15262 | Blohme I, Larko O (1990). Skin lesions in renal transplant patients after 10-23 years of immunosuppressive therapy. Acta Derm Venereol, 70(6): 491-4. |
| 34797 | Bolognia JL, Braverman IM (2001). Skin manifestations of internal disease. Harrison's Principles of Internal Medicine, 57: 315-7. |
| 5493 | Brenner S, Horwitz C (1988). Possible nutrient mediators in psoriasis and seborrheic dermatitis. II. Nutrient mediators: essential fatty acids; vitamins A, E and D; vitamins B1, B2, B6, niacin and biotin; vitamin C selenium; zinc; iron. World Rev Nutr Diet, 55: 165-82. |
| 5492 | Brenner S, Horwitz C (1988). Possible nutrient mediators in psoriasis and seborrheic dermatitis. I. Prevalence, etiology, symptomatology, histological and biochemical features. World Rev Nutr Diet, 55: 153-64. |
| 64598 | Breunig Jde A, de Almeida HL Jr, Duquia RP, et al (2012). Scalp seborrheic dermatitis: prevalence and associated factors in male adolescents. Int J Dermatol, 51(1): 46-9. |
| 65239 | Brodell EE, Smith E, Brodell RT (2011). Exacerbation of seborrheic dermatitis by topical flourouracil. Arch Dermatol, 147(2): 245-6. |
| 66478 | Bukvic Mokos Z, Kralj M, Basta-Juzbasic A, et al (2012). Seborrheic dermatitis: an update. Acta Dermatovenerol Croat, 20(2): 98-104. [Abstract] |
| 34873 | Burns T, Breathnach S, Cox N, et al (2004). Seborrhoeic dermatitis. Rook's Textbook of Dermatology, 7th Edition, 17: 10-17. John Wiley & Sons. |
| 5494 | Burton JL (1992). Eczema, lichenification, prurigo and erythroderma. Seborrhoeic dermatitis. Textbook of Dermatology, 5th Edition, Vol 1 Chapter 14: 537, 545-52. CV Mosby Co. St. Louis. |
| 15128 | Burton JL, Cartlidge M, Shuster S (1973). Effect of L-dopa on the seborrhoea of Parkinsonism. Br J Dermatol, 88(5): 475-9. |
| 15127 | Burton JL, Cartlidge M, Cartlidge NE, et al (1973). Sebum excretion in Parkinsonism. Br J Dermatol, 88(3): 263-6. |
| 5495 | Burton JL, Rook A, Wilkinson DS (1986). Eczema, lichen simplex, erythroderma and prurigo. Textbook of Dermatology, 4th Edition, Vol 1 Chapter 12: 367, 375-82. CV Mosby Co. St. Louis. |
| 15175 | Burton JL, Shuster S (1970). Effect of L-dopa on seborrhoea of Parkinsonism. Lancet, 2(7667): 311. |
| 15124 | Burton JL, Shuster S (1970). Effect of L-dopa on seborrhoea of Parkinsonism. Lancet, 2(7662): 19-20. |
| 15085 | Butterworth T (1971). Dermatologic disorders in institutionalized mental defectives. Birth Defects Orig Artic Ser, 7(8): 178-85. |
| 27786 | Bykowsky MJ (2002). Generalized seborrheic dermatitis in an immunodeficient newborn. Cutis, 70(6): 324; author reply 324. |
| TBA | Calderon HP, Rojas EC, Apt BW, et al (2017). [Cutaneous myiasis due to Cochliomyia hominivorax associated with seborrheic dermatitis] [Article in Spanish]. Rev Med Chil, 145(2): 250-4. |
| 65211 | Caron P, Chateauneuf C, Bazex J, et al (1987). [Anti-seborrhea effect of cimetide]. Biomed Pharmacother, 41(5): 253-4 [Article in French]. [Abstract] |
| 15297 | Casper WA, Manfredi OL (1968). Seborrheic symptom complex. Expression of disturbed intestinal malutilization of Vitamin B-12 measured by radioactivity. N Y State J Med, 68(23): 3040-5. |
| 61488 | Cedeno-Laurent F, Gomez-Flores M, Mendez N, et al (2011). New insights into HIV-1-primary skin disorders. J Int AIDS Soc, 14: 5. |
| 1714 | Centers for Disease Control and Prevention (1989). Health Status of Vietnam Veterans, 1-V. Atlanta: U.S. Department of Health and Human Services. |
| 15265 | Child FJ, Higgins EM (1995). Cutaneous manifestations of non-HIV immunosuppression. Br J Hosp Med, 54(8): 395-9. |

| | |
|---|---|
| 5496 | Clark RAF, Hopkins TT (1992). The other eczemas. SL Moschella, HJ Hurley (Eds). Dermatology, 3rd Edition, Chapter 21: 465-501. |
| 15132 | Clift DC, Dodd HJ, Kirby JD, et al (1988). Seborrheic dermatitis and malignancy. An investigation of the skin flora. Acta Derm Venerol, 68(1): 48-52. |
| 5497 | Coldiron BM, Bergstresser PR (1989). Prevalence and clinical spectrum of skin disease in patients infected with human immunodeficiency. Arch Dermatol, 125(3): 357-61. |
| TBA | Comert A, Akbas B, Kilic EZ, et al (2013). Psychiatric comorbidities and alexithymia in patients with seborrheic dermatitis: a questionnaire study in Turkey. Am J Clin Dermatol, 14(4): 335-42. |
| 57092 | Committee on Gulf War and Health (2010). Update of health effects of serving in the Gulf War. Gulf War and Health, Vol 8. National Academy Press -Washington, DC. |
| 13052 | Commonwealth Department of Veteran's' Affairs (1998). Male Vietnam veterans - survey and community comparison outcomes. Morbidity of Vietnam Veterans: A study of the health of Australia's Vietnam veteran community, Vol 1. |
| 64859 | Coopman SA, Johnson RA, Platt R, et al (1993). Cutaneous disease and drug reactions in HIV infection. N Engl J Med, 328(23): 1670-4. |
| 5498 | Cowley NC, Farr PM, Shuster S (1990). The permissive effect of sebum in seborrhoeic dermatitis: an explanation of the rash in neurological disorders. Br J Dermatol, 122(1): 71-6. |
| 34979 | Currie BJ, Carapetis JR (2000). Skin infections and infestations in Aboriginal communities in northern Australia. Australas J Dermatol, 41(3): 139-43; quiz 144-5. |
| TBA | Dantas L, Netto E, Glesby MJ, et al (2014). Dermatological manifestations of individuals infected with human T cell lymphotropic virus type I (HTLV-I). Int J Dermatol, 53(9): 1098-102. |
| 65233 | Dawson TL Jr (2006). Malassezia and seborrheic dermatitis: etiology and treatment. J Cosmet Sci, 57(2): 181-2. |
| 64590 | De Luca C, Valacchi G (2010). Surface lipids as multifunctional mediators of skin responses to environmental stimuli. Mediators Inflamm, 2010: 321494. |
| 65225 | DeAngelis YM, Gemmer CM, Kaczvinsky JR, et al (2005). Three etiologic facets of dandruff and seborrheic dermatitis: Malassezia fungi, sebaceous lipids, and individual sensitivity. J Investig Dermatol Symp Proc, 10(3): 295-7. |
| 65234 | Difonzo EM, Faggi E (2008). Skin diseases associated with Malassezia species in humans. Clinical features and diagnostic criteria. Parassitologia, 50(1-2): 69-71. |
| TBA | Dimitrova J (2013). Study of the level of 25-hydroxyvitamin D in patients with seborrheic dermatitis. Scr Sci Med, 45(1): 75-8. |
| TBA | Ding L, Mo X, Zhang L, et al (2018). High prevalence and correlates of human herpesvirus-6A in nevocytic nevus and seborrheic diseases: Implication from a pilot study of skin patient tissues in Shanghai. J Med Virol, 90(9): 1532-40. |
| 088811 | Dinis-Oliveira RJ, Magalhaes T, Moreira R, et al (2014). Clinical and forensic signs related to ethanol abuse: a mechanistic approach. Toxicol Mech Methods, 24(2): 81-110. |
| 65209 | Dreno B, Moyse D (2002). Lithium gluconate in the treatment of seborrhoeic dermatitis: a multicenter, randomised, double-blind study versus placebo. Eur J Dermatol, 12(6): 549-52. |
| 15172 | Dudley K, Micetich K, Massa MC (1987). Erythema with features of seborrheic dermatitis and lupus erythematosus associated with systemic 5-fluorouracil. Cutis, 39(1): 64-6. |

| | |
|---|---|
| 15261 | Dunagin WG (1982). Clinical toxicity of chemotherapeutic agents: dermatologic toxicity. Semin Oncol, 9(1): 14-22. |
| 34886 | Dunic I, Vesic S, Jevtovic DJ (2004). Oral candidiasis and seborrheic dermatitis in HIV-infected patients on highly active antiretroviral therapy. HIV Med, 5(1): 50-4. |
| 15377 | Dutz JP, Ho VC (1998). Immunosuppressive agents in dermatology. An update. Dermatol Clin, 16(2): 235-51. |
| 64858 | Dwiyana RF, Rowawi R, Lestari M, et al (2009). Skin disorders in HIV-infected patients from West Java. Acta Med Indones, 41(Suppl 1): 18-22. |
| 5500 | Eisenstat BA, Wormser GP (1984). Seborrheic dermatitis and butterfly rash in AIDS. N Engl J Med, 311(3): 189. |
| 15267 | el-Shahawy MA, Gadallah MF, Massry SG (1996). Acne: a potential side effect of cyclosporine A therapy. Nephron, 72(4): 679-82. |
| 12877 | Ely H (1997). Human phenotypes. The atopic and seborrheic: Part 11. Cutis, 59(1): 13-8. |
| 15169 | Ely H (1997). Human phenotypes. The atopic and seborrheic: Part III. Cutis, 59(2): 67-70, 73. |
| 64944 | Emadi SN, Aslani J, Poursaleh Z, et al (2012). Comparison late cutaneous complications between exposure to sulfur mustard and nerve agents. Cutan Ocul Toxicol, 31(3): 214-9. |
| 15286 | Epstein E (1983). Hidden fluorouracil applications as a cause of dermatitis and erosions. JAMA, 249(12): 1565-6. |
| 14952 | Faergemann J (1986). Seborrhoeic dermatitis and Pityrosporum orbiculare: treatment of seborrhoeic dermatitis of the scalp with miconazole-hydrocortisone (Daktacort), miconazole and hydrocortisone. Br J Dermatol, 114(6): 695-700. |
| 12817 | Faergemann J (1993). Pityrosporum ovale and skin diseases. Keio J Med, 42(3): 91-4. |
| 5501 | Faergemann J (1994). Pityrosporum infections. J Am Acad Dermatol, 31(3 Pt 2): S18-20. |
| 34592 | Faergemann J, Bergbrant IM, Dohse M, et al (2001). Seborrheic dermatitis and Pityrosporum (Malassezia) folliculitis: characterization of inflammatory cells and mediators in the skin by immunohistochemistry. Br J Dermatol, 144(3): 549-56. |
| 15375 | Falkson G, Schulz EJ (1962). Skin changes in patients treated with 5-fluorouracil. Br J Dermatol, 74: 229-36. |
| TBA | Fernandes MS, Bhat RM (2015). Spectrum of mucocutaneous manifestations in human immunodeficiency virus-infected patients and its correlation with CD4 lymphocyte count. Int J STD AIDS, 26(6): 414-9. |
| 15195 | Ferrandiz C, Henkes J, Peyri J, et al (1981). Acquired zinc deficiency during total parenteral alimentation. Clinical and histopathological findings. Dermatologica, 163(3): 255-66. |
| 5502 | Fine JD, Moschella SL (1985). Diseases of nutrition and metabolism. Dermatology, 2nd Edition, Vol 2 Chapter 27: 1422, 1428-9, 1523-32. WB Saunders Co Philadelphia. |
| 15271 | Finley AG (1973). Topical use of 5-fluorouracil. Med J Aust, 1(16): 815. |
| 27852 | Fischer M, Gemende I, Marsch WC, et al (2001). Skin function and skin disorders in Parkinson's disease. J Neural Transm (Vienna), 108(2): 205-13. |
| 22943 | Fischer M, Gemende I, Marsch WC, et al (2001). Skin function and skin disorders in Parkinson's disease. J Neural Transm (Vienna), 108(2): 205-13. |
| 34891 | Fitzpatrick JE (1994). Superficial fungal skin diseases. Military Medicine, Military Dermatology, Chapter 17: 423-51. Office of the Surgeon General, United States Army. |
| 15264 | Flint A (1977). The skin in Parkinson's Disease. Prim Care, 4(3): 475-80. |

| | |
|---|---|
| TBA | Forrestel AK, Kovarik CL, Mosam A, et al (2016). Diffuse HIV-associated seborrheic dermatitis - a case series. Int J STD AIDS, 27(14): 1342-5. |
| 15290 | Franchimont C, Pierard GE (1980). Cutaneous pathobiology mediated by chemotherapy. J Cutan Pathol, 7(6): 387-93. |
| 65207 | Gaitanis G, Magiatis P, Hantschke M, et al (2012). The Malassezia genus in skin and systemic diseases. Clin Microbiol Rev, 25(1): 106-41. |
| 15190 | Garcia-Perez A, Moran M (1975). Dermatitis from quinolines. Contact Dermatitis, 1(4): 260. |
| 27816 | Garcia-Silva J, Almagro M, Pena C, et al (1999). [Comment] CD4+ T-lymphocytopenia, Kaposi's sarcoma, HHV-8 infection, severe seborrheic dermatitis, and onychomycosis in a homosexual man without HIV infection. Int J Dermatol, 38(3): 231-3. |
| TBA | Gargallo-Bernad C, Sangros-Gonzalez FJ, Arazo-Garces P, et al (2019). Missed opportunities in the diagnosis of human immunodeficiency virus infection in the Region of Aragon. Late diagnosis importance. Enferm Infecc Microbiol Clin, 37(2): 100-8. |
| 15376 | Garnis-Jones S (1996). Dermatologic side effects of psychopharmacologic agents. Dermatol Clin, 14(3): 503-8. |
| 15167 | Geusau A, Tschachler E (1997). HIV-related skin diseases. J R Coll Physicians Lond, 31(4): 374-9. |
| 5503 | Glick AW, Mones R, Wilentz JM, et al (1971). The effect of L-Dopa on seborrheic dermatitis in idiopathic Parkinson's disease. Cutis, 8: 26-8. |
| 34603 | Goncalves DU, Guedes AC, Proietti AB, et al (2003). Dermatologic lesions in asymptomatic blood donors seropositive for human T cell lymphotropic virus type-1. Am J Trop Med, 68(5): 562-5. |
| TBA | Gontijo JR, Bittencourt FV (2018). Wound myiasis: the role of entodermoscopy. An Bras Dermatol, 93(5): 746-8. |
| 5504 | Goodman DS, Teplitz ED, Wishner A, et al (1987). Prevalence of cutaneous disease in patients with acquired immunodeficiency syndrome (AIDS) or AIDS-related complex. J Am Acad Dermatol, 17(2 Pt 1): 210-20. |
| 15284 | Gottlieb D, Commens C (1986). Recurrent "flare" of dermatitis herpetiformis after cytotoxic therapy for malignant lymphoma. Med J Aust, 145(5): 241. |
| 15283 | Greenwald ES (1975). Letter: Fluorouracil. JAMA, 232(11): 1126-7. |
| 66950 | Groisser D, Bottone EJ, Lebwohl M (1989). Association of Pityrosporum orbiculare (Malassezia furfur) with seborrheic dermatitis in patients with acquired immunodeficiency syndrome (AIDS). J Am Acad Dermatol, 20(5 Part 1): 770-3. |
| 65218 | Guillot B, Blazquez L, Bessis D, et al (2004). A prospective study of cutaneous adverse events induced by low-dose alpha-interferon treatment for malignant melanoma. Dermatology, 208(1): 49-54. |
| TBA | Gul AI, Karaaslan O, Colgecen E (2017). Personality traits and common psychiatric conditions in patients with seborrheic dermatitis. Arch Clin Psychiatry (Sao Paulo), 44(1) 6-9. |
| 34593 | Gupta AK, Bluhm R (2004). Seborrheic dermatitis. J Eur Acad Dermatol Venereol, 18(1): 13-26; 19-20. |
| 34685 | Gupta AK, Batra R, Bluhm R, et al (2004). Skin diseases associated with Malassezia species. J Am Acad Dermatol, 51(5): 785-98. |
| 34591 | Gupta AK, Bluhm R, Cooper EA, et al (2003). Seborrheic dermatitis. Dermatol Clin, 21(3): 401-12. |
| 34590 | Gupta AK, Madzia SE, Batra R (2004). Etiology and management of seborrheic dermatitis. Dermatology, 208(2): 89-93. |
| 63065 | Gupta AK, Nicol KA (2004). Seborrheic dermatitis of the scalp: etiology and treatment. J Drugs Dermatol, 3(2): 155-8. |
| TBA | Han ZA, Choi JY, Ko YJ (2015). Dermatological problems following spinal cord injury in Korean patients. J Spinal Cord Med, 38(1): 63-7. |

| | |
|---|---|
| TBA | Handler MZ (2020) Seborrheic Dermatitis. E-Medscape, Retrieved 26Nov2020 from https://emedicine.medscape.com/article/1108312-overview |
| 34894 | Harrison's Online (2004). Human T-cell lymphotropic virus. Chapter 172. The human retroviruses. Retrieved 10 May 2005, from http://www.accessmedicine.com |
| 12876 | Hay RJ, Graham-Brown RA (1997). Dandruff and seborrhoeic dermatitis: causes and management. Clin Exp Dermatol, 22(1): 3-6. |
| 64591 | Hay RJ (2011). Malassezia, dandruff and seborrhoeic dermatitis: an overview. Br J Dermatol, 165(Suppl 2): 2-8. |
| 65229 | Henning JS, Firoz BF (2010). Combat dermatology: the prevalence of skin disease in a deployed dermatology clinic in Iraq. J Drugs Dermatol, 9(3): 210-4. |
| 66472 | Hernandez G, Arriba L, Jimenez C, et al (2003). Rapid progression from oral leukoplakia to carcinoma in an immunosuppressed liver transplant recipient. Oral Oncol, 39(1): 87-90. |
| 3929 | Higgins EM, du Vivier AW (1994). Cutaneous disease and alcohol misuse. Br Med Bull, 50(1): 85-98. |
| 27787 | Higgins EM, Ismail K, Kant K, et al (2002). Skin disease in Gulf war veterans. QJM, 95(10): 671-6. |
| 63730 | Hofbauer GF, Freiberger SN, Iotzova-Weiss G, et al (2012). Organ transplantation and skin - principles and concepts. Curr Probl Dermatol, 43: 1-8. |
| 64862 | Hoffmann CJ, Gallant JE (2010). HIV and AIDS. ACP Medicine, 7, XXXIII. Decker Intellectual Properties. |
| TBA | Honnavar P, Prasad GS, Ghosh A, et al (2016). Malassezia arunalokei sp. nov., a Novel Yeast Species Isolated from Seborrheic Dermatitis Patients and Healthy Individuals from India. J Clin Microbiol, 54(7): 1826-34. |
| 65226 | Hort W, Mayser P (2011). Malassezia virulence determinants. Curr Opin Infect Dis, 24(2): 100-5. |
| 65237 | Ikezawa Z, Kitamura K, Nakajima H (1990). Gold sodium thiomalate (GTM) induces hypersensitivity to thiomalate, the thiol carrier of GTM. J Dermatol, 17(9): 550-4. |
| 27851 | Ippolito F, Passi S, Di Carlo A (2000). Is seborrhoeic dermatitis a clinical marker of HIV disease? Minerva Ginecol, 52(12 suppl 1): 54-8. |
| TBA | Islamoglu ZG (2019). Second-to-fourth digit ratio and seborrheic dermatitis in males: a cross-sectional study. An Bras Dermatol, 94(3): 327-30. |
| 5505 | Janniger CK, Schwartz RA (1995). Seborrheic dermatitis. Am Fam Physician, 52(1): 149-55, 159-60. |
| 12691 | Jensen P, Clausen OP, Geiran O, et al (1995). Cutaneous complications in heart transplant recipients in Norway 1983-1993. Acta Derm Venereol, 75(5): 400-3. |
| 27850 | Jing W (2000). A retrospective survey of mucocutaneous manifestations of HIV infection in Malaysia: analysis of 182 cases. J Dermatol, 27(4): 225-32. |
| 34972 | Johnson BA, Nunley JR (2000). Treatment of seborrheic dermatitis. Am Fam Physician, 61(9): 2703-10, 2713-4. |
| 15595 | Kane RC, Cashdollar MR, Bernath AM (1978). Treatment of advanced colorectal cancer with methyl-CCNU plus 5-day 5-fluorouracil infusion. Cancer Treat Rep, 62(10): 1521-5. |
| 14953 | Kanwar AJ, Majid A, Garg MP, et al (1981). Seborrhoeic dermatitis-like eruption caused by cimetidine. Arch Dermatol, 117(2): 65-6. |
| 64638 | Kawakami Y, Nakamura-Watatsuki T, Yamamoto T (2010). [Comment] Seborrheic dermatitis-like eruption following interleukin-2 administration. Dermatol Online J, 16(9): 12. |

| | |
|---|---|
| 5506 | Kay RG (1981). Zinc and Copper in human nutrition. J Hum Nutr, 35(1): 25-36. |
| 057177 | Khambaty MM, Hsu SS (2010). Dermatology of the patient with HIV. Emerg Med Clin North Am, 28(2): 355-68. |
| 14950 | Kieffer M, Bergbrant IM, Faergemann J, et al (1990). Immune reactions to Pityrosporum ovale in adult patients with atopic and seborrheic dermatitis. J Am Acad Dermatol, 22(5 Pt 1): 739-42. |
| 64860 | Kim HA, Kim EM, Park YC, et al (2003). Immunotoxicological effects of Agent Orange exposure to the Vietnam War Korean veterans. Indust Health, 41(3): 158-66. |
| 27905 | Kim HJ, Lim YS, Choi HY, et al (2001). Generalized seborrheic dermatitis in an immunodeficient newborn. Cutis, 67(1): 52-4. |
| 27819 | Kimyai-Asadi A, Harris JC, Nousari HC (1999). Critical overview: adverse cutaneous reactions to psychotropic medications. J Clin Psychiatry, 60(10): 714-25; quiz 726. |
| TBA | Koc EA, Buyuklu F, Koc B, et al (2015). Skin problems following septorhinoplasty. Laryngoscope, 125(6): 1291-5. |
| 66475 | Kostovic K, Lipozencic J (2004). Skin diseases in alcoholics. Acta Dermatovenerol Croat, 12(3): 181-90. |
| 27849 | Kreuter A, Schugt I, Hartmann M, et al (2002). Dermatological diseases and signs of HIV infection. Eur J Med Res, 7(2): 57-62. |
| 34612 | Krivda SJ, Roy MJ, Chung RC, et al (1996). Cutaneous findings in Gulf War veterans. Arch Dermatol, 132(7): 846-7. |
| TBA | Lacroix JP, Wang B (2017). Prospective case series of cutaneous adverse effects associated With dabrafenib and trametinib. J Cutan Med Surg, 21(1): 54-9. |
| 64596 | Lally A, Casabonne D, Newton R, et al (2010). Seborrheic dermatitis among Oxford renal transplant recipients. J Eur Acad Dermatol Venereol, 24(5): 561-4. |
| TBA | Lancar R, Missy P, Dupuy A, et al (2020). Risk factors for seborrhoeic dermatitis flares: Case-control and case-crossover study. Acta Derm Venereol, 100(17): adv00292. |
| TBA | Lee JY, You SH (2016). A study on how lifestyle and shampoo habits affect middle-aged men with seborrheic scalp - especially office workers. J Korea Acad Industr Coop Soc, 17(12): 701-7. [Abstract]. |
| 15268 | Leeming JP (1993). Use of topical lithium succinate in the treatment of seborrhoeic dermatitis. Dermatology, 187(2): 149-50. |
| 5507 | Liden C, Wahlberg JE (1985). Work with video display terminals among office employees. V. Dermatologic factors. Scand J Work Environ Health, 11(6): 489-93. |
| 34889 | Lim DS (2005). Dermatology in the military: an East Timor study. Int J Dermatol, 44(4): 304-11. |
| TBA | Lin Q, Panchamukhi A, Li P, et al (2020). Malassezia and Staphylococcus dominate scalp microbiome for seborrheic dermatitis. Bioprocess Biosyst Eng, Epub ahead of print. [Abstract]. |
| TBA | Linder D, Dreiher J, Zampetti A, et al (2014). Seborrheic dermatitis and hypertension in adults: a cross-sectional study. J Eur Acad Dermatol Venereol, 28(11): 1450-5. |
| 15373 | Litwin MS, Ryan RF, Ichinose H, et al (1972). Proceedings: Use of 5 fluorouracil in the topical therapy of skin cancer: a review of 157 patients. Proc Natl Cancer Conf, 7: 549-61. |
| 34711 | Loo DS (2004). Cutaneous fungal infections in the elderly. Dermatol Clin, 22(1): 33-50. |
| 27821 | Mahe A, Simon F, Coulibaly S, et al (1996). Predictive value of seborrheic dermatitis and other common dermatoses for HIV infection in Bamako, Mali. J Am Acad Dermatol, 34(6): 1084-6. |

| | |
|---|---|
| TBA | Mahlangeni GM, Tod BM, Jordaan HF, et al (2021). Clinicopathological features of seborrheic-like dermatitis in HIV-infected adults: A single institutional descriptive cross-sectional study. Am J Dermatopathol, 43(1): 27-34. |
| TBA | Mahmoudi E, Rezaie J (2020). Isolation of different fungi from the skin of patients with seborrheic dermatitis. Curr Med Mycol, 6(2): 49-51. |
| 5508 | Maietta G, Fornaro P, Rongioletti F, et al (1990). Patients with mood depression have a high prevalence of seborrhoeic dermatitis. Acta Derm Venereol, 70(5): 432-4. |
| 15131 | Maietta G, Rongioletti F, Rebora A (1991). Seborrheic dermatitis and daylight. Acta Derm Venereol, 71(6): 538-9. |
| 27762 | Mallal SA (1998). The Western Australian HIV cohort study, Perth, Australia. J Acquir Immune Defic Syndr Hum Retrovirol, 17(Suppl 1): S23-7. |
| 34597 | Maloney EM, Nagai M, Hisada M, et al (2004). Prediagnostic human T lymphotropic virus type I provirus loads were highest in Jamaican children who developed seborrheic dermatitis and severe anemia. J Infect Dis, 189(1): 41-5. |
| 34598 | Maloney EM, Wiktor SZ, Palmer P, et al (2003). A cohort study of health effects of human T-cell lymphotropic virus type I infection in Jamaican children. Pediatrics, 112(2): e136-42. |
| 65221 | Manriquez JJ, Uribe P (2007). Seborrhoeic dermatitis. BMJ Clin Evid, 2007: 1713. |
| 65235 | Marco-Llorente J, Rojo-Martinez E (2010). [Other non-motor disorders in Parkinson's disease]. Rev Neurol, 50(Suppl 2): S75-83 [Article in Spanish]. [Abstract] |
| 15432 | Margolis J, Roberts DM (1976). Frequency of skin lesions in chronic drinkers. Arch Dermatol, 112(9): 1326. |
| 15354 | Martignoni E, Godi L, Pacchetti C, et al (1997). Is seborrhea a sign of autonomic impairment in Parkinson's disease? J Neural Transm (Vienna), 104(11-12): 1295-304. |
| 34600 | Mastrolonardo M, Diaferio A, Logroscino G (2003). Seborrheic dermatitis, increased sebum excretion, and Parkinson's disease: a survey of (im)possible links. Med Hypotheses, 60(6): 907-11. |
| 34599 | Mastrolonardo M, Diaferio A, Vendemiale G, et al (2004). Seborrhoeic dermatitis in the elderly: inferences on the possible role of disability and loss of self-sufficiency. Acta Derm Venereol, 84(4): 285-7. |
| 34888 | Matz H, Orion E, Matz E, et al (2002). Skin diseases in war. Clin Dermatol, 20(4): 435-8. |
| 15285 | McLelland J, Rees A, Williams G, et al (1988). The incidence of immunosuppression-related skin disease in long-term transplant patients. Transplantation, 46(6): 871-4. |
| 34899 | Medline Plus Medical Encyclopedia (2004). Seborrheic dermatitis. Retrieved 11 May 2005, from http://www.nlm.nih.gov/medlineplus/ency/article/000963.htm |
| TBA | Metin A, Dilek N, Demirseven DD (2015). Fungal infections of the folds (intertriginous areas). Clin Dermatol, 33(4): 437-47. |
| TBA | Mijaljica G, Britvic D (2015). Seborrheic dermatitis in psychiatric inpatients treated with antipsychotics: An observational study. Soc Psihijat, 43(1): 44-6. |
| 27836 | Mirowski GW, Hilton JF, Greenspan D, et al (1998). Association of cutaneous and oral diseases in HIV-infected men. Oral Dis, 4(1): 16-21. |
| 66477 | Mirza SH, Rehman H, Khan MA (2005). Role of Malassezia yeast (Pityrosporum) in seborrhoeic dermatitis (SD). J Coll Physicians Surg Pak, 15(12): 771-3. |

| | |
|---|---|
| 64592 | Misery L, Touboul S, Vincot C, et al (2007). [Stress and seborrheic dermatitis]. Ann Dermatol Venereol, 134(11): 833-7 [Article in French]. [Abstract] |
| 27814 | Moehrle M, Dennenmoser B, Schlagenhauff B, et al (2000). High prevalence of sebhorrhoeic dermatitis on the face and scalp in mountain guides. Dermatology, 201(2): 146-7. |
| 34617 | Molinero LL, Gruber M, Leoni J, et al (2003). Up-regulated expression of MICA and proinflammatory cytokines in skin biopsies from patients with seborrhoeic dermatitis. Clin Immunol, 106(1): 50-4. |
| TBA | Moreno-Coutino G, Sanchez-Cardenas CD, Bello-Hernandez Y, et al (2019). Isolation of Malassezia spp. in HIV-positive patients with and without seborrheic dermatitis. An Bras Dermatol, 94(5): 527-31. |
| 34601 | Mosam A, Irusen EM, Kagoro H, et al (2004). The impact of human immunodeficiency virus/acquired immunodeficiency syndrome (HIV/AIDS) on skin disease in KwaZulu-Natal, South Africa. Int J Dermatol, 43(10): 782-3. |
| TBA | Motswaledi MH, Visser W (2014). The spectrum of HIV-associated infective and inflammatory dermatoses in pigmented skin. Dermatol Clin, 32(2): 211-25. |
| 34609 | Moy JA, Sanchez MR (1992). The cutaneous manifestations of violence and poverty. Arch Dermatol, 128(6): 829-39. |
| 27813 | Muhammad B, Eligius L, Mugusi F, et al (2003). The prevalence and pattern of skin diseases in relation to CD4 counts among HIV-infected police officers in Dar es Salaam. Trop Doct, 33(1): 44-8. |
| TBA | Nazik H, Bengu AS, Gul FC (2018). Evaluation of the levels of trace elements in the blood and hair of patients with seborrheic dermatitis. Trace Elem Electroly, 36. |
| 34981 | Neel S (1973). Medical research. Medical support of the U.S. Army in Vietnam 1965-1970. 10: 128-35. Retrieved 18 May 2005, from U.S. Govt Rinting Office, Washington, DC. |
| 34596 | Oble DA, Collett E, Hsieh M, et al (2005). A novel T cell receptor transgenic animal model of seborrheic dermatitis-like skin disease. J Invest Dermatol, 124(1): 151-9. |
| 15356 | O'Connell BM, Abel EA, Nickoloff BJ, et al (1986). Dermatologic complications following heart transplantation. J Heart Transplant, 5(6): 430-6. |
| 14955 | Odom RB (1994). Common superficial fungal infections in immunosuppressed patients. J Am Acad Dermatol, 31(3 Pt 2): S56-9. |
| 65024 | Oh BH, Lee YW, Choe YB, et al (2010). Epidemiologic study of Malassezia yeasts in seborrheic dermatitis patients by the analysis of 26S rDNA PCR-RFLP. Ann Dermatol, 22(2): 149-55. |
| 27817 | Onder M, Aksakal AB, Oztas MO, et al (1999). Skin problems of musicians. Int J Dermatol, 38(3): 192-5. |
| 27761 | Onder M, Cosar B, Oztas MO, et al (2000). Stress and skin diseases in musicians: evaluation of the beck depression scale, general psychologic profile (the brief symptom inventory [BSI]), beck anxiety scale and stressful life events in musicians. Biomed Pharmacother, 54(5): 258-62. |
| 34890 | O'Neill PE (1994). Common skin diseases. Textbook of Military Medicine, Chapter 20: 549-95. Office of the Surgeon General, United States Army. |
| 082544 | Orion E, Wolf R (2014). Psychologic factors in the development of facial dermatoses. Clin Dermatol, 32(6): 763-6. |
| TBA | Ozer I, Temiz SA, Ozer S, et al (2020). The evaluation of 2D/4D finger ratios in seborrheic dermatitis cases. Erciyes Med J, Epub ahead of print. |
| 34892 | Oztas P, Calikoglu E, Cetin I (2005). Psychiatric tests in seborrhoeic dermatitis. Acta Derm Venereol, 85(1): 68-9. |

| | |
|---|---|
| 34602 | Palmer RA, Hawk JL (2004). Light-induced seborrhoeic eczema: severe photoprovocation from subclinical disease. Photodermatol Photoimmunol Photomed, 20(1): 62-3. |
| TBA | Paolino G, Didona D, Clerico R, et al (2016). Skin lesions in patients treated with imatinib mesylate: a 5-year prospective study. Cutis, 97(6): E12-6. |
| 15272 | Parish LC (1970). L-Dopa for seborrhoeic dermatitis. N Engl J Med, 283(16): 879. |
| 15257 | Parish LC, Fine E (1985). Alcoholism and skin disease. Int J Dermatol, 24(5): 300-1. |
| TBA | Park T, Kim HJ, Myeong NR, et al (2017). Collapse of human scalp microbiome network in dandruff and seborrhoeic dermatitis. Exp Dermatol, 26(9): 835-8. |
| TBA | Park SY, Kwon HH, Min S, et al (2016). Clinical manifestation and associated factors of seborrheic dermatitis in Korea. Eur J Dermatol, 26(2): 173-6. |
| TBA | Parna E, Aluoja A, Kingo K (2015). Quality of life and emotional state in chronic skin disease. Acta Derm Venereol, 95(3): 312-6. |
| 27788 | Parry ME, Sharpe GR (1998). Seborrhoeic dermatitis is not caused by an altered immune response to Malassezia yeast. Br J Dermatol, 139(2): 254-63. |
| 15266 | Patt YZ, Jones DV Jr, Hoque A, et al (1996). Phase 11 trial of intravenous flourouracil and subcutaneous interferon alfa-2b for biliary tract cancer. J Clin Oncol, 14(8): 2311-5. |
| TBA | Paulino LC (2017). New perspectives on dandruff and seborrheic dermatitis: lessons we learned from bacterial and fungal skin microbiota. Eur J Dermatol, 27(S1): 4-7. |
| 27820 | Pechere M, Saurat JH (1997). [Comment] Malassezia yeast density in HIV-positive individuals. Br J Dermatol, 136(1): 138-9. |
| TBA | Pedrosa AF, Lisboa C, Goncalves Rodrigues A (2014). Malassezia infections: a medical conundrum. J Am Acad Dermatol, 71(1): 170-6. |
| 34595 | Pehr K, Kornfeld BW (1992). Dermatology in a war zone: a Persian Gulf experience. Int J Dermatol, 31(7): 494-7. |
| TBA | Perugi G, Quaranta G, Belletti S, et al (2015). General medical conditions in 347 bipolar disorder patients: clinical correlates of metabolic and autoimmune-allergic diseases. J Affect Disord, 170: 95-103. |
| 27760 | Picardi A, Abeni D (2001). Stressful life events and skin diseases: disentangling evidence from myth. Psychother Psychosom, 70(3): 118-36. |
| 27815 | Pierard-Franchimont C, Hermanns JF, Degreef H, et al (2000). From axioms to new insights into dandruff. Dermatology, 200(2): 93-8. |
| 34607 | Pirkhammer D, Seeber A, Honigsmann H, et al (2000). Narrow-band ultraviolet B (ATL-01) phototherapy is an effective and safe treatment option for patients with severe seborrhoeic dermatitis. Br J Dermatol, 143(5): 964-8. |
| 34874 | Plewig G, Jansen T (1999). Seborrheic dermatitis. Fitzpatrick's Dermatology in General Medicine, 5th Edition, 126: 1482-9. McGraw-Hill, New York. |
| 15374 | Plewig G, Kligman AM (1973). Induction of acne by topical steroids. Arch Dermatol Forsch, 247(1): 29-52. |
| 27818 | Plunkett A, Merlin K, Gill D, et al (1999). The frequency of common nonmalignant skin conditions in adults in central Victoria, Australia. Int J Dermatol, 38(12): 901-8. |
| 15259 | Pochi PE, Strauss JS, Mescon H (1962). Sebum production and fractional 17-ketosteroid excretion in Parkinsonism. J Invest Dermatol, 38: 45-51. |

| | |
|---|---|
| 65215 | Pongpudpunth M, Demierre MF, Goldberg LJ (2009). A case report of inflammatory nonscarring alopecia associated with the epidermal growth factor receptor inhibitor erlotinib. J Cutan Pathol, 36(12): 1303-7. |
| 15193 | Potter J, Wyburn-Mason R (1970). Effect of L-dopa on seborrhoea of Parkinsonism. Lancet, 2(7674): 660. |
| 65224 | Prohic A (2010). Distribution of Malassezia species in seborrhoeic dermatitis: correlation with patients' cellular immune status. Mycoses, 53(4): 344-9. |
| TBA | Prohic A, Jovovic Sadikovic T, Kuskunovic-Vlahovljak S, et al (2016). Distribution of Malassezia species in patients with different dermatological disorders and healthy individuals. Acta Dermatovenerol Croat, 24(4): 274-81. |
| 65213 | Prohic A, Kasumagic-Halilovic E (2010). Identification of Malassezia species from immunocompetent and immunocompromised patients with seborrheic dermatitis. Eur Rev Med Pharmacol Sci, 14(13): 1019-23. |
| 34690 | Rafi A, Ghacha R, Sinha AK, et al (2001). Spectrum of skin disease in renal transplant recipients. Dial Transplant, 30(5): 282-7. |
| TBA | Ramirez Soto M (2013). Seborrheic dermatitis by Demodex folliculorum. Our Dermatol Online, 4(1): 98-100. |
| 64595 | Rao GS (2004). Cutaneous changes in chronic alcoholics. Indian J Dermatol Venereol Leprol, 70(2): 79-81. |
| 64597 | Rashid J, Wang R, Ramer SL (2007). Atypical antipsychotics and seborrheic dermatitis: three case reports. Pharmacopsychiatry, 40(3): 103-6. |
| 65228 | Raza N, Ejaz A, Ahmed MK (2007). Knowledge, attitude and practice regarding dandruff among soldiers. J Coll Physicians Surg Pak, 17(3): 128-31. |
| 5510 | Rebora A, Rongioletti F (1993). The red face: seborrheic dermatitis. Clin Dermatol, 11(2): 243-51. |
| 64943 | Reich A, Wojcik-Maciejewicz A, Slominski AT (2010). Stress and the skin. G Ital Dermatol Venereol, 145(2): 213-9. |
| TBA | Riahi RR, Cohen PR (2017). Dasatinib-induced seborrheic dermatitis-like eruption. J Clin Aesthet Dermatol, 10(7): 23-7. |
| 34818 | Rigopoulos D, Ioannides D, Kalogeromitros D, et al (2004). Pimecrolimus cream 1% vs. betamethasone 17-valerate 0.1% cream in the treatment of seborrhoeic dermatitis. A randomized open-label clinical trial. Br J Dermatol, 151(5): 1071-5. |
| 64594 | Rigopoulos D, Paparizos V, Katsambas A (2004). Cutaneous markers of HIV infection. Clin Dermatol, 22(6): 487-98. |
| 5511 | Ross S, Richardson MD, Graybill JR (1994). Association between Malassezia furfur colonization and seborrhoeic dermatitis in AIDS patients. Mycoses, 37(9-10): 367-70. |
| 15060 | Rosset M, Oki G (1971). Skin diseases in alcoholics. Q J Stud Alcohol, 32(4): 1017-24. |
| 34887 | Rubin-Asher D, Zeilig G, Klieger M, et al (2005). Dermatological findings following acute traumatic spinal cord injury. Spinal Cord, 43(3): 175-8. |
| TBA | Salamanca-Cordoba MA, Zambrano-Perez CA, Mejia-Arbelaez C, et al (2020). Seborrheic dermatitis and its relationship with Malassezia spp. Infectio, Epub ahead of print. |
| 15086 | Sanborn DE 3rd, Sanborn CJ, Cimbolic P, et al (1972). Suicide and stress-related dermatoses. Dis Nerv Syst, 33(6): 391-4. |
| TBA | Sanders MG, Pardo LM, Franco OH, et al (2018). Prevalence and determinants of seborrhoeic dermatitis in a middle-aged and elderly population: the Rotterdam Study. Br J Dermatol, 178(1): 148-53. |
| TBA | Sanders MG, Pardo LM, Ginger RS, et al (2019). Association between diet and seborrheic dermatitis: A cross-sectional study. J Invest Dermatol, 139(1): 108-14. |

| | |
|---|---|
| 34875 | Sandstrom Falk MH, Tengvall Linder M, Johansson C, et al (2005). The prevalence of Malassezia yeasts in patients with atopic dermatitis, seborrhoeic dermatitis and healthy controls. Acta Derm Venereol, 85(1): 17-23. |
| 15225 | Sandyk R (1990). Seborrhea and persistent tardive dyskinesia. Int J Neurosci, 50(3-4): 223-6. |
| 15224 | Sandyk R, Kay SR (1991). [Comment] Role of androgens in tardive dyskinesia. Int J Neurosci, 56(1-4): 215-8. |
| 15223 | Sandyk R, Kay SR (1990). The relationship of negative schizophrenia to Parkinsonism. Int J Neurosci, 55(1): 1-59. |
| TBA | Sasseville D (2020). Seborrheic dermatitis in adolescents and adults. Retrieved 24 November 2020, from https://www.uptodate.com/contents/seborrheic-dermatitis-in-adolescents-and-adults |
| 34817 | Sauder DN (2004). Mechanism of action and emerging role of immune response modifier therapy in dermatologic conditions. J Cutan Med Surg, 8(Suppl 3): 3-12. |
| TBA | Saunte DM, Gaitanis G, Hay RJ (2020). Malassezia-associated skin diseases, the use of diagnostics and treatment. Front Cell Infect Microbiol, 10: 112. |
| 34594 | Schaub NA, Drewe J, Sponagel L, et al (1999). Is there a relation between risk groups or initial CD4 T cell counts and prevalence of seborrheic dermatitis in HIV-infected patients? Dermatology, 198(2): 126-9. |
| 15126 | Schechtman RC, Midgley G, Hay RJ (1995). HIV disease and Malassezia yeasts: a quantitative study of patients presenting with seborrhoeic dermatitis. Br J Dermatol, 133(5): 694-8. |
| TBA | Schierhout G, McGregor S, Gessain A, et al (2020). Association between HTLV-1 infection and adverse health outcomes: a systematic review and meta-analysis of epidemiological studies. Lancet Infect Dis, 20(1): 133-43. |
| 15355 | Schulterbrandt JG, Raskin A, Reatig N (1974). True and apparent side effects in a controlled trial of chlorpromazine and imipramine in depression. Psychopharmacologia, 38(4): 303-17. |
| 65023 | Schwartz JR, Messenger AG, Tosti A, et al (2013). A comprehensive pathophysiology of dandruff and seborrheic dermatitis - towards a more precise definition of scalp health. Acta Derm Venereol, 93(2): 131-7. |
| 65223 | Schwartz JR, Shah R, Krigbaum H, et al (2011). New insights on dandruff/seborrhoeic dermatitis: the role of the scalp follicular infundibulum in effective treatment strategies. Br J Dermatol, 165(Suppl 2): 18-23. |
| 65212 | Schwartz RA, Janusz CA, Janniger CK (2006). Seborrheic dermatitis: an overview. Am Fam Physician, 74(1): 125-30. |
| 34973 | Selden S (2004). Seborrheic dermatitis. Retrieved 18 May 2005, from http://www.emedicine.com/DERM/topic396.htm |
| 15298 | Selden ST (1996). Immune response to Pityrosporum orbiculare and seborrheic dermatitis. Am Fam Physician, 53(7): 2278, 2282. |
| 34893 | Selvaag E (2000). Skin disease in military personnel. Mil Med, 165(3): 193-4. |
| TBA | Sharma YK, Shukla P, Nayak R, et al (2017). Association of dermatoses with duration and quantum of alcohol intake: A comparative cross-sectional study. Indian J Dermatol, 62(2): 184-90. |
| 15289 | Shaw NJ, Eden OB (1989). Skin rash after completion of therapy for leukemia in childhood. Pediatr Hematol Oncol, 6(1): 31-5. |
| 15288 | Shelley WB, Shelley D (1988). Scrotal dermatitis caused by 5-fluorouracil (Efudex). J Am Acad Dermatol, 19(5 Pt 2): 929-31. |

| | |
|---|---|
| 15168 | Shellow WV (1983). The skin in alcoholism. Int J Dermatol, 22(9): 506-10. |
| 5512 | Sherertz EF (1986). The skin in essential fatty acid deficiency. DA Roe (Ed). Nutrition and the Skin, Chapter 7: 117-30. Alan R Liss. Inc. New York. |
| TBA | Shin YJ, Lee JW (2018). A clinical analysis of 140 cases of seborrheic dermatitis patients. J Korean Med Ophthalmol Otolaryngol Dermatol, 31(1): 81-90. [Abstract]. |
| 095908 | Shiu J, Gaitens J, Squibb KS, et al (2015). Significance of dermatologic findings in a cohort of depleted uranium-exposed veterans of Iraqi conflicts. Dermatitis, 26(3): 142-7. |
| 14958 | Siegfried EC (1993). Skin manifestations of immune disorders in children. Curr Opin Pediatr, 5(4): 446-51. |
| 64857 | Singh H, Singh P, Tiwari P, et al (2009). Dermatological manifestations in HIV-infected patients at a tertiary care hospital in a tribal (Bastar) region of Chhattisgarh, India. Indian J Dermatol, 54(4): 338-41. |
| 15263 | Srebrnik A, Hes JP, Brenner S (1991). Adverse cutaneous reactions to psychotropic drugs. Acta Derm Venereol Suppl (Stockh), 158: 1-12. |
| 34689 | Stratigos AJ, Stern R, Gonzalez E, et al (1999). Prevalence of skin disease in a cohort of shelter-based homeless men. J Am Acad Dermatol, 41(2 Pt 1): 197-202. |
| 64861 | Strumia R (2009). Skin signs in anorexia nervosa. Dermatoendocrinol, 1(5): 268-70. |
| TBA | Strumia R (2013). Eating disorders and the skin. Clin Dermatol, 31(1): 80-5. |
| 15194 | Sudan BJ (1985). Seborrhoeic dermatitis induced by nicotine of horsetails (Equisetum arvense L.). Contact Dermatitis, 13(3): 201-2. |
| 15129 | Sudan BJ, Brouillard C, Sterboul J, et al (1984). Nicotine as a hapten in seborrhoeic dermatitis. Contact Dermatitis, 11(3): 196-7. |
| TBA | Sudy E, Urbina F (2018). Unilateral acne after facial palsy. An Bras Dermatol, 93(3): 441-2. |
| 34604 | Sugita T, Tajima M, Takashima M, et al (2004). A new yeast, Malassezia yamatoensis, isolated from a patient with seborrheic dermatitis, and its distribution in patients and healthy subjects. Microbiol Immunol, 48(8): 579-83. |
| 27759 | Supanaranond W, Desakorn V, Sitakalin C, et al (2001). Cutaneous manifestations in HIV positive patients. Southeast Asian J Trop Med Public Health, 32(1): 171-6. |
| 34785 | Swerlick RA, Lawley TJ (2001). Eczema, psoriasis, cutaneous infections, acne, and other common skin disorders. Harrison's Principles of Internal Medicine, 15th Edition, 309-15. McGraw Hill. |
| TBA | Szepietowski JC, Matusiak L, Szepietowska M, et al (2020). Face mask-induced itch: A self-questionnaire study of 2,315 responders during the COVID-19 pandemic. Acta Derm Venereol, 100(10): adv00152. |
| TBA | Tajiki S, Daie Ghazvini R, Hashemi SJ, et al (2017). Evaluation of Malassezia yeast colonization rate in patients with seborrheic dermatitis. Tehran Univ Med J, 75(9): 675-81. [Abstract]. |
| 65227 | Tajima M, Sugita T, Nishikawa A, et al (2008). Molecular analysis of Malassezia microflora in seborrheic dermatitis patients: comparison with other diseases and healthy subjects. J Invest Dermatol, 128(2): 345-51. |
| TBA | Tamer F, Yuksel ME, Sarifakioglu E, et al (2018). Staphylococcus aureus is the most common bacterial agent of the skin flora of patients with seborrheic dermatitis. Dermatol Pract Concept, 8(2): 80-4. |
| 65217 | Tavakoli-Tabasi S, Bagree A (2012). A longitudinal cohort study of mucocutaneous drug eruptions during interferon and ribavirin treatment of hepatitis C. J Clin Gastroenterol, 46(2): 162-7. |

| | |
|---|---|
| 15170 | Tegner E (1983). Seborrhoeic dermatitis of the face induced by PUVA treatment. Acta Derm Venereol, 63(4): 335-9. |
| TBA | Tehrani S, Tizmaghz A, Shabestanipour G (2014). The Demodex mites and their relation with seborrheic and atopic dermatitis. Asian Pac J Trop Med, 7S1: S82-4. |
| 14951 | Telfer NR, Matthews JM, Wojnarowska F (1989). Skin disease in haemophiliacs with and without antibodies to the human immunodeficiency virus (HIV): further evidence of altered disease behaviour in different risk groups? Br J Dermatol, 120(6): 795-9. |
| TBA | Titou H, Ebongo C, Hjira N (2018). Dermatologic manifestations among human immunodeficiency virus patients in Morocco and association with immune status. Int J Dermatol, 57(2): 156-61. |
| 5513 | Trenerry H (1996). [Comment] Drugs Associated with seborrhoeic dermatitis. Queensland Drug Information Centre, 1-2. |
| 27812 | Uthayakumar S, Nandwani R, Drinkwater T, et al (1997). The prevalence of skin disease in HIV infection and its relationship to the degree of immunosuppression. Br J Dermatol, 137(4): 595-8. |
| TBA | Vekic B, Zivic R, Kalezic M, et al (2016). Anorectal melanoma and seborrheic dermatitis – A case report. Srp Arh Celok Lek, 144(5-6): 334-8. |
| TBA | Veraldi S, Angileri L, Barbareschi M (2020). Seborrheic dermatitis and anti-COVID-19 masks. J Cosmet Dermatol, 19(10): 2464-5. |
| 5509 | Veterans Affairs (1980). Study of former prisoners of war: 31-34. Office of Planning and Program Evaluation, Veteran's Administration, US Government Printing Office, Washington DC. |
| 34980 | Vidmar DA, Harford RR, Beasley WJ (1996). The epidemiology of dermatologic and venereologic disease in a deployed operational setting. Mil Med, 161(7): 382-6. |
| 15270 | Vukelja SJ, Bonner MW, McCollough M, et al (1991). Unusual serpentine hyperpigmentation associated with 5-fluorouracil. Case report and review of cutaneous manifestations associated with systemic 5-fluorouracil. J Am Acad Dermatol, 25(5 Pt 2): 905-8. |
| 15189 | Vukelja SJ, James WD, Weiss RB (1989). Severe dermatologic toxicity from 5-fluorouracil in the presence of seborrheic dermatitis. Int J Dermatol, 28(5): 353-4. |
| 15496 | Walder BK, Jeremy D, Charlesworth JA, et al (1976). The skin and immunosupression. Australas J Dermatol, 17(3): 94-7. |
| 34620 | Walker AS (1952). Dermatology. In: Australia in the War of 1939-1945, Volume 1. Clinical Problems of War, 619-45. |
| 15269 | Webster G (1991). Seborrhoeic dermatitis. Int J Dermatol, 30(12): 843-4. |
| TBA | Werbel T, Cohen PR (2018). Topical application of 5-fluorouracil associated with distant seborrheic dermatitis-like eruption: Case report and review of seborrheic dermatitis cutaneous reactions after systemic or topical treatment with 5-fluorouracil. Dermatol Ther (Heidelb), 8(3): 495-501. |
| TBA | White TC, Findley K, Dawson TL Jr, et al (2014). Fungi on the skin: dermatophytes and Malassezia. Cold Spring Harb Perspect Med, 4(8): a019802. |
| 5514 | Wilson CL, Walshe M (1988). Incidence of seborrhoeic dermatitis in spinal injury patients. Br J Dermatol, 119(Suppl 33): 48. |
| 14957 | Wishner AJ, Teplitz ED, Goodman DS (1987). Pityrosporum, ketoconazole, and seborrheic dermatitis. J Am Acad Dermatol, 17(1): 140-1. |
| 34710 | Wiwanitkit V (2004). Prevalence of dermatological disorders in Thai HIV-infected patients correlated with different CD4 lymphocyte count statuses: a note on 120 cases. Int J Dermatol, 43(4): 265-8. |

| | |
|---|---|
| 15192 | Wyburn-Mason R (1970). Effect of L-dopa on seborrhoea of Parkinsonism. Lancet, 2(7664): 154. |
| 65222 | Xu J, Saunders CW, Hu P, Grant RA, et al (2007). Dandruff-associated Malassezia genomes reveal convergent and divergent virulence traits shared with plant and human fungal pathogens. Proc Natl Acad Sci U S A, 104(47): 18730-5. |
| TBA | Xuan M, Lu C, He Z (2020). Clinical characteristics and quality of life in seborrheic dermatitis patients: a cross-sectional study in China. Health Qual Life Outcomes, 18(1): 308. |
| 15125 | Yahr MD, Duvoisin RC, Schear MJ, et al (1969). Treatment of Parkinsonism with levodopa. Arch Neurol, 21(4): 343-54. |
| 15260 | Yahr MD, Duvoisin RC, Hoehn MM, et al (1968). L-Dopa (L-3, 4-dihydroxyphenylanine)-its clinical effects in Parkinsonism. Trans Am Neurol Assoc, 93: 56-63. |
| 65214 | Yang BH, Bang CY, Byun JW, et al (2011). A case of cicatricial alopecia associated with erlotinib. Ann Dermatol, 23(Suppl 3): S350-3. |
| 15287 | Yohn JJ, Lucas J, Camisa C (1985). Malassezia folliculitis in immunocompromised patients. Cutis, 35(6): 536-8. |
| 15495 | Yudkin J (1972). Sugar and disease. Nature, 239(5369): 197-9. |
| TBA | Zander N, Sommer R, Schafer I, et al (2019). Epidemiology and dermatological comorbidity of seborrhoeic dermatitis: population-based study in 161 269 employees. Br J Dermatol, 181(4): 743-8. |
| 62947 | Zhao YE, Peng Y, Wang XL, et al (2011). Facial dermatosis associated with Demodex: a case-control study. J Zhejiang Univ Sci B, 12(12): 1008-15. |
| 15291 | Zimmerman SW, Esch J (1978). Skin lesions treated with azathioprine and prednisone. Comparison of nontransplant patients and renal transplant recipients. Arch Intern Med, 138(6): 912-4. |
| 66476 | Zisova LG (2009). Malassezia species and seborrheic dermatitis. Folia Med (Plovdiv), 51(1): 23-33. [Abstract] |
| TBA | Zohreh H, Majid S, Mohammad H (2019). The relationship of serum selenium, zinc, and copper levels with seborrheic dermatitis: a case-control study. Iran J Dermatol, 22(1): 7-12. |
| TBA | Zoulba EN, Widaty S, Krisanty IA, et al (2018). Identification of Malassezia species and the severity of seborrheic dermatitis on scalp in Dr. Cipto Mangunkusumo Hospital Jakarta. Adv Sci Lett, 24: 6649-52. |
| TBA | Zuo Y, Hua W, Luo Y, et al (2020). Skin reactions of N95 masks and medial masks among health-care personnel: A self-report questionnaire survey in China. Contact Dermatitis, 83(2): 145-7. |