



## PSORIASIS

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| RMA ID Number | Reference List for RMA235-9 as at December 2020 |
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| 24114 | Abel EA, DiCicco LM, Orenberg EK, et al (1986). Drugs in exacerbation of psoriasis. <i>J Am Acad Dermatol</i> , 15(5 Pt 1): 1007-22.   |
| TBA   | Adamzik K, McAleer MA, Kirby B (2013). Alcohol and psoriasis: sobering thoughts. <i>Clin Exp Dermatol</i> , 38(8): 819-22.   |
| TBA   | Afshar M, Martinez AD, Gallo RL, et al (2013). Induction and exacerbation of psoriasis with Interferon-alpha therapy for hepatitis C: a review and analysis of 36 cases. <i>J Eur Acad Dermatol Venereol</i> , 27(6): 771-8.   |
| 8338  | Akiyama T, Seishima M, Watanabe H, et al (1995). The relationships of onset and exacerbation of pustulosis palmaris et plantaris to smoking and focal infections. <i>J Dermatol</i> , 22(12): 30-4.  |
| 7557  | Al'Abadie MS, Kent GG, Gawkrodger DJ (1994). The relationship between stress and the onset and exacerbation of psoriasis and other skin conditions. <i>Br J Dermatol</i> , 130(2): 199-203.  |
| 3964  | Anderson TF (1982). Psoriasis. <i>Med Clin North Am</i> , 66(4): 769-94.   |
| TBA   | Angelovska I, Mahler V (2014). Occupational palmoplantar psoriasis: a clinical case series with consideration of the S1 guidelines on expert medical assessments of occupational psoriasis. <i>J Dtsch Dermatol Ges</i> , 12(8): 697-708.  |
| 61493 | Anon (2011). Psoriasis. Retrieved 28 July 2011, from <a href="http://accessmedicine.com/popup.aspx?aID=2864449&amp;print=yes">http://accessmedicine.com/popup.aspx?aID=2864449&amp;print=yes</a>   |
| 86458 | Ariga M, Uehara T, Takeuchi K, et al (2008). Trauma exposure and posttraumatic stress disorder in delinquent female adolescents. <i>J Child Psychol Psychiatry</i> , 49(1): 79-87.   |
| TBA   | Armstrong AW, Harskamp CT, Dhillon JS, et al (2014). Psoriasis and smoking: a systematic review and meta-analysis. <i>Br J Dermatol</i> , 170(2): 304-14.  |
| TBA   | Armstrong AW (2019). Nail psoriasis. Retrieved 1 June 2019, from <a href="https://www.uptodate.com/contents/nail-psoriasis">https://www.uptodate.com/contents/nail-psoriasis</a>   |
| TBA   | Armstrong AW (2020). Treatment selection for moderate to severe plaque psoriasis in special populations. Retrieved 1 June 2020, from <a href="https://www.uptodate.com/contents/treatment-selection-for-moderate-to-severe-plaque-psoriasis-in-special-populations">https://www.uptodate.com/contents/treatment-selection-for-moderate-to-severe-plaque-psoriasis-in-special-populations</a> |
| 3915  | Arnett FC, Reveille JD, Duvic M (1991). Psoriasis and psoriatic arthritis associated with HIV infection. <i>Rheum Dis Clin North Am</i> , 17(1): 59-78.  |
| 7561  | Arnetz BB, Fjellner B, Eneroth P, et al (1985). Stress and psoriasis: psychoendocrine and metabolic reactions in psoriatic patients during standardized stressor exposure. <i>Psychosom Med</i> , 47(6): 528-41.   |
| 7558  | Arnetz BB, Fjellner B, Eneroth P, et al (1991). Endocrine and dermatological concomitants of mental stress. <i>Acta Derm Venereol Suppl (Stockh)</i> , 156: 9-12   |

|       |  |
|-------|--|
| 91639 | Arslanagic N, Arslanagic R (2003). [Effect of psychological trauma caused by war on manifestations of psoriasis]. Med Arch, 57(3): 145-7 [Article in Croation]. [Abstract]   |
| 24071 | Ascari-Raccagni A, Baldari U, Rossi E, et al (2000). Exacerbation of chronic large plaque psoriasis associated with Olanzapine therapy. J Eur Acad Dermatol Venereol, 14(4): 315-6.  |
| 22966 | Attah Johnson FY, Mostaghimi H (1995). Co-morbidity between dermatologic diseases and psychiatric disorders in Papua New Guinea. Int J Dermatol, 34(4): 244-8.   |
| TBA   | Aune D, Snekvik I, Schlesinger S, et al (2018). Body mass index, abdominal fatness, weight gain and the risk of psoriasis: a systematic review and dose-response meta-analysis of prospective studies. Eur J Epidemiol, 33(12): 1163-78. |
| TBA   | Azzouz B, Morel A, Kanagaratnam L, et al (2019). Psoriasis after exposure to angiotensin-converting enzyme inhibitors: French pharmacovigilance data and review of the literature. Drug Saf, 42(12): 1507-13.                            |
| 23055 | Badger J, Berger TG, Gambla C, et al (1996). HIV and psoriasis. Clin Rev Allergy Immunol, 14(4): 417-31.   |
| 24026 | Baker H (1966). The influence of chloroquine and related drugs on psoriasis and keratoderma blenorhagicum. Br J Dermatol, 78(3): 161-6.  |
| 3916  | Baker H (1986). Psoriasis. Textbook of Dermatology, Fourth Edition, Vol 2, Chapter 37: 1469-80. Blackwell Scientific Publications, Oxford.   |
| 24216 | Baker H, Ryan TJ (1968). Generalized pustular psoriasis. A clinical and epidemiological study of 104 cases. Br J Dermatol, 80(12): 771-93.   |
| TBA   | Balak DM, Hajdarbegovic E (2017). Drug-induced psoriasis: clinical perspectives. Psoriasis (Auckl), 7: 87-94.  |
| 86455 | Bardon C, Mishara BL (2015). Systematic review of the impact of suicides and other critical incidents on railway personnel. Suicide Life Threat Behav, 45(6): 720-31.  |
| 23065 | Barker JN (1998). Pathogenesis of psoriasis. J Dermatol, 25(12): 778-81.   |
| 23035 | Barker JN (2001). Genetic aspects of psoriasis. Clin Exp Dermatol, 26(4): 321-5.   |
| 3917  | Barker JN, Mitra RS, Griffiths CE, et al (1991). Keratinocytes as initiators of inflammation. Lancet, 337(8735): 211-4.  |
| TBA   | Barrea L, Savanelli MC, Di Somma C, et al (2017). Vitamin D and its role in psoriasis: An overview of the dermatologist and nutritionist. Rev Endocr Metab Disord, 18(2): 195-205.   |
| 23164 | Bartenjev I, Rogl Butina M, Potocnik M (2000). Subclinical microbial infection in patients with chronic plaque psoriasis. Acta Derm Venereol Suppl (Stockh), 211: 17-8.  |
| 61495 | Basavaraj KH, Ashok NM, Rashmi R, et al (2010). The role of drugs in the induction and/or exacerbation of psoriasis. Int J Dermatol, 49(12): 1351-61.  |
| 89774 | Basavaraj KH, Navya MA, Rashmi R (2011). Stress and quality of life in psoriasis: an update. Int J Dermatol, 50(7): 783-92.  |
| 3970  | Baughman R, Sobel R (1971). Psoriasis, stress, and strain. Arch Dermatol, 103(6): 599-605.   |
| 86478 | Baum N (2014). Professionals' double exposure in the shared traumatic reality of wartime: contributions to professional growth and stress. Br J Soc Work, 44(8): 2113-34.  |
| 61300 | Behnam SM, Behnam SE, Koo JY (2005). Alcohol as a risk factor for plaque-type psoriasis. Cutis, 76(3): 181-5.  |
| 3918  | Belsito DV, Sanchez MR, Baer RL, et al (1984). Reduced Langerhans' cell IA antigen and ATPase activity in patients with AIDS. New Engl J Med, 310(20): 1279-82.  |

|       |   |
|-------|---|
| 86475 | Ben-Ezra M, Palgi Y, Essar N, et al (2008). Acute stress symptoms, dissociation, and depression among rescue personnel 24 hours after the Bet-Yehoshua train crash: The effects of exposure to dead bodies. <i>Prehosp Disaster Med</i> , 23(5): 461-5; discussion 466. |
| 3973  | Benoit LJ, Harrell EH (1980). Biofeedback and control of skin cell proliferation in psoriasis. <i>Psychol Rep</i> , 46(3 Pt 1): 831-9.  |
| 83739 | Berninger A, Webber MP, Cohen HW, et al (2010). Trends of elevated PTSD risk in firefighters exposed to the World Trade Center disaster: 2001-2005. <i>Public Health Rep</i> , 125(4): 556-66.  |
| TBA   | Blaauvelt AB, Ehst BD (2019). Pathophysiology of plaque psoriasis. Retrieved 1 June 2020, from <a href="https://www.uptodate.com/contents/pathophysiology-of-plaque-psoriasis">https://www.uptodate.com/contents/pathophysiology-of-plaque-psoriasis</a>                |
| TBA   | Bockle BC, Jara D, Nindl W, et al (2014). Adrenal insufficiency as a result of long-term misuse of topical corticosteroids. <i>Dermatology</i> , 228(4): 289-93.  |
| 23018 | Boehncke WH (1996). Psoriasis and bacterial superantigens--formal or causal correlation? <i>Trends Microbiol</i> , 4(12): 485-9.  |
| TBA   | Bonciani D, Bonciolini V, Antiga E, et al (2015). A case of rupiod psoriasis exacerbated by systemic glucocorticosteroids. <i>Int J Dermatol</i> , 54(4): e100-2.   |
| 61503 | Borges-Costa J, Silva R, Goncalves L, et al (2011). Clinical and laboratory features in acute generalized pustular psoriasis: a retrospective study of 34 patients. <i>Am J Clin Dermatol</i> , 12(4): 271-6.   |
| 23019 | Bos JD, De Rie MA (1999). The pathogenesis of psoriasis: immunological facts and speculations. <i>Immunol Today</i> , 20(1): 40-6.  |
| 24134 | Boxley JD, Dawber RP, Summerly R (1975). Generalized pustular psoriasis on withdrawal of clobetasol propionate ointment. <i>Br Med J</i> , 2(5965): 255-6.  |
| 3947  | Braathen LR, Botten G, Bjerkedal T (1989). Psoriasis in Norway. A questionnaire study on health status, contact with paramedical professions, and alcohol and tobacco consumption. <i>Acta Derm Venereol Suppl (Stockh)</i> , 142: 9-12.                                |
| 63980 | Brackbill RM, Hadler JL, DiGrande L, et al (2009). Asthma and posttraumatic stress symptoms 5 to 6 years following exposure to the World Trade Center terrorist attack. <i>JAMA</i> , 302(5): 502-16.   |
| 3919  | Brandrup F, Holm N, Grunnet N, et al (1982). Psoriasis in monozygotic twins: variations in expression in individuals with identical genetic constitution. <i>Acta Derm Venereol</i> , 62(3): 229-36.  |
| 61581 | Brauchli YB, Jick SS, Curtin F, et al (2008). Association between beta-blockers, other antihypertensive drugs and psoriasis: population-based case-control study. <i>Br J Dermatol</i> , 158(6): 1299-307.  |
| 61501 | Brauchli YB, Jick SS, Curtin F, et al (2009). Lithium, antipsychotics, and risk of psoriasis. <i>J Clin Psychopharmacol</i> , 29(2): 134-40.  |
| TBA   | Brenaut E, Barnetche T, Misery L (2013). Alcohol consumption: is it really a risk factor for psoriasis? <i>J Dermatol</i> , 40(6): 508.   |
| 79320 | Brenaut E, Horreau C, Pouplard C, et al (2013). Alcohol consumption and psoriasis: a systematic literature review. <i>J Eur Acad Dermatol Venereol</i> , 27(Suppl 3): 30-5.   |
| 23050 | Brenner S, Golan H, Lerman Y (2000). Psoriasiform eruption and anticonvulsant drugs. <i>Acta Derm Venereol</i> , 80(5): 382.  |
| TBA   | Brezinski EA, Armstrong AW (2012). Off-label biologic regimens in psoriasis: a systematic review of efficacy and safety of dose escalation, reduction, and interrupted biologic therapy. <i>PLoS One</i> , 7(4): e33486.  |
| 24089 | Brodell RT, Williams L (1999). A corticosteroid-induced flare of psoriasis. How to control or, better yet, avoid. <i>Postgrad Med</i> , 106(7): 31-2.   |

|       |   |
|-------|---|
| 84406 | Brooks SK, Dunn R, Amlot R, et al (2016). Social and occupational factors associated with psychological distress and disorder among disaster responders: a systematic review. <i>BMC Psychol</i> , 4: 18.                             |
| TBA   | Brown G, Wang E, Leon A, et al (2017). Tumor necrosis factor-a inhibitor-induced psoriasis: Systematic review of clinical features, histopathological findings, and management experience. <i>J Am Acad Dermatol</i> , 76(2): 334-41. |
| TBA   | Bruzzone V, De Francesco V, Hassan C, et al (2017). New onset or worsening of psoriasis following biologic therapy: A case series. <i>Int J Immunopathol Pharmacol</i> , 30(1): 70-2.   |
| 61305 | Bryld LE, Sorensen TI, Andersen KK, et al (2010). High body mass index in adolescent girls precedes psoriasis hospitalization. <i>Acta Derm Venereol</i> , 90(5): 488-93.   |
| TBA   | Budu-Aggrey A, Brumpton B, Tyrrell J, et al (2019). Evidence of a causal relationship between body mass index and psoriasis: A mendelian randomization study. <i>PLoS Med</i> , 16(1): e1002739.                                      |
| TBA   | Bujor CE, Vang T, Nielsen J, et al (2017). Antipsychotic-associated psoriatic rash - a case report. <i>BMC Psychiatry</i> , 17(1): 242.   |
| 23021 | Burden AD (2000). Identifying a gene for psoriasis on chromosome 6 (Psors1). <i>Br J Dermatol</i> , 143(2): 238-41.   |
| 22964 | Burden AD, Javed S, Bailey M, et al (1998). Genetics of psoriasis: paternal inheritance and a locus on chromosome 6p. <i>J Invest Dermatol</i> , 110(6): 958-60.  |
| 24091 | Calvino J, Romero R, Suarez-Penaranda JM, et al (1999). Secondary hyperparathyroidism exacerbation: a rare side-effect of interferon-alpha? <i>Clin Nephrol</i> , 51(4): 248-51.  |
| 61580 | Cassandra M, Conte E, Cortez B (2003). Childhood pustular psoriasis elicited by the streptococcal antigen: a case report and review of the literature. <i>Pediatr Dermatol</i> , 20(6): 506-10.                                       |
| TBA   | Ceccarelli M, Venanzi Rullo E, Vaccaro M, et al (2019). HIV-associated psoriasis: Epidemiology, pathogenesis, and management. <i>Dermatol Ther</i> , 32(2): e12806.   |
| 61488 | Cedeno-Laurent F, Gomez-Flores M, Mendez N, et al (2011). New insights into HIV-1-primary skin disorders. <i>J Int AIDS Soc</i> , 14: 5.  |
| 15807 | Cellini A, Offidani A (1994). An epidemiological study on cutaneous diseases of agricultural workers authorized to use pesticides. <i>Dermatology</i> , 189(2): 129-32.   |
| 61306 | Cetkovska P, Benakova N (2010). Acute generalized exanthematous pustulosis in a patient after stem cell transplantation. <i>J Cutan Med Surg</i> , 14(4): 181-4.  |
| 23023 | Chalmers RJ, Kirby B (2000). Gluten and psoriasis. <i>Br J Dermatol</i> , 142(1): 5-7.  |
| 23011 | Chan HH, Wing Y, Su R, et al (2000). A control study of the cutaneous side effects of chronic lithium therapy. <i>J Affect Disord</i> , 57(1-3): 107-13.  |
| TBA   | Chandrashekhar L, Kumarit GR, Rajappa M, et al (2015). 25-hydroxy vitamin D and ischaemia-modified albumin levels in psoriasis and their association with disease severity. <i>Br J Biomed Sci</i> , 72(2): 56-60.                    |
| 3920  | Chaput JC, Poynard T, Naveau S, et al (1985). Psoriasis, alcohol and liver disease. <i>BMJ</i> , 291(6487): 25.   |
| 23162 | Charalambous H, Bloomfield D (2000). Psoriasis and radiotherapy: exacerbation of psoriasis following radiotherapy for carcinoma of the breast (the Koebner phenomenon). <i>Clin Oncol (R Coll Radiol)</i> , 12(3): 192-3.             |
| TBA   | Charfi O, Badri T, Lakhoud G, et al (2019). Plantar psoriasis associated with olmesartan. <i>Curr Drug Saf</i> , 14(1): 77-9 [Abstract].  |

|       |   |
|-------|---|
| 91640 | Chen K, Wang G, Jin H, et al (2017). Clinic characteristics of psoriasis in China: a nationwide survey in over 12000 patients. <i>Oncotarget</i> , 8(28): 46381-9.  |
| TBA   | Chen L, Tsai TF (2018). HLA-Cw6 and psoriasis. <i>Br J Dermatol</i> , 178(4): 854-62.   |
| 23022 | Cheng L, Zhang SZ, Xiao CY, et al (2000). The A5.1 allele of the major histocompatibility complex class 1 chain-related gene A is associated with psoriasis vulgaris in Chinese. <i>Br J Dermatol</i> , 143(2): 324-9.  |
| TBA   | Chiu HY, Chang WL, Tsai TF, et al (2018). Risk of psoriasis following terbinafine or itraconazole treatment for onychomycosis: A population-based case-control comparative study. <i>Drug Saf</i> , 41(3): 285-95.  |
| 24243 | Cho SG, Park YM, Moon H, et al (1998). Psoriasiform eruption triggered by recombinant granulocyte-macrophage colony stimulating factor (rGM-CSF) and exacerbated by granulocyte colony stimulating factor (rG-CSF) in a patient with breast cancer. <i>J Korean Med Sci</i> , 13(6): 685-8. |
| 22961 | Chouela E, Abeldano A, Panetta J, et al (1996). Hepatitis C virus antibody (anti-HCV): prevalence in psoriasis. <i>Int J Dermatol</i> , 35(11): 797-9.  |
| 23006 | Christophers E (2000). What does epidemiology tell us about disease mechanisms in psoriasis? <i>Clin Exp Dermatol</i> , 25(2): 164.   |
| 23005 | Christophers E (2001). Psoriasis--epidemiology and clinical spectrum. <i>Clin Exp Dermatol</i> , 26(4): 314-20.   |
| 3921  | Christophers E, Kruiger GG (1987). Epidermis: disorders of cell kinetics and differentiation - Psoriasis. <i>Dermatology in General Medicine</i> , Third Edition, Chapter 42, Section 10: 461-91. McGraw-Hill Inc, New York.  |
| TBA   | Chun K, Afshar M, Audish D, et al (2017). Hepatitis C may enhance key amplifiers of psoriasis. <i>J Eur Acad Dermatol Venereol</i> , 31(4): 672-8.  |
| TBA   | Ciccarelli F, De Martinis M, Sirufo MM, et al (2016). Psoriasis induced by anti-tumor necrosis factor alpha agents: A comprehensive review of the literature. <i>Acta Dermatovenerol Croat</i> , 24(3): 169-74.   |
| 24200 | Clark AR, Sherertz EF (1998). The incidence of allergic contact dermatitis in patients with psoriasis vulgaris. <i>Am J Contact Dermat</i> , 9(2): 96-9.  |
| TBA   | Clasen A, Buhl T, Schubert S, et al (2019). The frequency of specific contact allergies is reduced in patients with psoriasis. <i>Br J Dermatol</i> , 180(2): 315-20.   |
| 61553 | Cohen AD, Bonneh DY, Reuveni H, et al (2005). Drug exposure and psoriasis vulgaris: case-control and case-crossover studies. <i>Acta Derm Venereol</i> , 85(4): 299-303.  |
| TBA   | Coimbra S, Catarino C, Santos-Silva A (2016). The triad psoriasis-obesity-adipokine profile. <i>J Eur Acad Dermatol Venereol</i> , 30(11): 1876-85.   |
| 61502 | Collamer AN, Battafarano DF (2010). Psoriatic skin lesions induced by tumor necrosis factor antagonist therapy: clinical features and possible immunopathogenesis. <i>Semin Arthritis Rheum</i> , 40(3): 233-40.  |
| 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.  |
| 85892 | Compton S, Levy P, Griffin M, et al (2011). Family-witnessed resuscitation: Bereavement outcomes in an urban environment. <i>J Palliat Med</i> , 14(6): 715-21.   |
| 61499 | Cox NH, Gordon PM, Dodd H (2002). Generalized pustular and erythrodermic psoriasis associated with bupropion treatment. <i>Br J Dermatol</i> , 146(6): 1061-3.  |
| 3963  | Cram DL (1981). Psoriasis: Current advances in etiology and treatment. <i>J Am Acad Dermatol</i> , 4(1): 1-14.  |

|       |  |
|-------|--|
| 23062 | Cuellar ML, Espinoza LR (2000). Rheumatic manifestations of HIV-AIDS. <i>Baillieres Best Pract Res Clin Rheumatol</i> , 14(3): 579-93.   |
| 84177 | Cukor J, Wyka K, Jayasinghe N, et al (2011). Prevalence and predictors of posttraumatic stress symptoms in utility workers deployed to the World Trade Center following the attacks of September 11, 2001. <i>Depress Anxiety</i> , 28(3): 210-7.  |
| TBA   | Curco N, Barriendos N, Barahona MJ, et al (2018). Factors influencing cardiometabolic risk profile in patients with psoriasis. <i>Australas J Dermatol</i> , 59(2): e93-8.   |
| 85911 | Dai W, Chen L, Lai Z, et al (2016). The incidence of post-traumatic stress disorder among survivors after earthquakes: a systematic review and meta-analysis. <i>BMC Psychiatry</i> , 16: 188.   |
| TBA   | Dai YX, Wang SC, Chou YJ, et al (2019). Smoking, but not alcohol, is associated with risk of psoriasis in a Taiwanese population-based cohort study. <i>J Am Acad Dermatol</i> , 80(3): 727-34.  |
| TBA   | Daschuk A, Dobrzhanskaya Y, Pustovaya N (2018). The role of the stress in the development of severe forms of psoriasis (case report). <i>Georgian Med News</i> , 6(279): 97-102.   |
| 23013 | Dauden E, Vazquez-Carrasco MA, Penas PF, et al (2000). Association of Helicobacter pylori infection with psoriasis and lichen planus: prevalence and effect of eradication therapy. <i>Arch Dermatol</i> , 136(10): 1275-6.  |
| 3971  | David M, Livni E, Stern E, et al (1981). Psoriasiform eruption induced by digoxin: Confirmed by re-exposure. <i>J Am Acad Dermatol</i> , 5(6): 702-3.  |
| 22974 | Davies MG, Hastings A (1991). Sweet's syndrome progressing to pyoderma gangrenosum - a spectrum of neutrophilic skin disease in association with cryptogenic cirrhosis. <i>Clin Exp Dermatol</i> , 16(4): 279-82.  |
| 63766 | de Ceballos JP, Turegano-Fuentes F, Perez-Diaz D, et al (2005). 11 March 2004: The terrorist bomb explosions in Madrid, Spain - an analysis of the logistics, injuries sustained and clinical management of casualties treated at the closest hospital. <i>Crit Care</i> , 9(1): 104-11. |
| 89729 | de la Brassine M, Failla V, Nikkels AF (2013). Psoriasis: State of the art 2013. <i>Acta Clin Belg</i> , 68(6): 427-32.  |
| 23014 | de Villiers EM, Ruhland A (2001). Do specific human papillomavirus types cause psoriasis? <i>Arch Dermatol</i> , 137(3): 384.  |
| 3969  | Delaney TJ, Leppard B (1974). Alcohol intake and psoriasis. <i>Acta Derm Venereol</i> , 54(3): 237-8.  |
| 63764 | DermNet NZ (2011). Generalised pustular psoriasis. Retrieved 23 March 2012, from <a href="http://dermnetnz.org/scaly/pustular-psoriasis.html">http://dermnetnz.org/scaly/pustular-psoriasis.html</a>   |
| 24067 | Devrimci-Ozguven H, Kundakci TN, Kumbasar H, et al (2000). The depression, anxiety, life satisfaction and affective expression levels in psoriasis patients. <i>J Eur Acad Dermatol Venereol</i> , 14(4): 267-71.  |
| 85912 | Dobashi K, Nagamine M, Shigemura J, et al (2014). Psychological effects of disaster relief activities on Japan ground self-defense force personnel following the 2011 great east Japan earthquake. <i>Psychiatry</i> , 77(2): 190-8.   |
| TBA   | Dogra S, Khullar G (2013). Tumor necrosis factor-alpha antagonists: Side effects and their management. <i>Indian J Dermatol Venereol Leprol</i> , 79 Suppl 7: S35-46.  |
| 22976 | Donaldson L, Douglas WS (1997). Current thinking on psoriasis. <i>Practitioner</i> , 241(1571): 66-8, 70, 72.  |
| 23060 | Doris AB, Wahle K, MacDonald A, et al (1998). Red cell membrane fatty acids, cytosolic phospholipase-A2 and schizophrenia. <i>Schizophr Res</i> , 31(2-3): 185-96.   |
| 23007 | Downs AM, Dunnill MG (2000). Exacerbation of psoriasis by interferon-alpha therapy for hepatitis C. <i>Clin Exp Dermatol</i> , 25(4): 351-2.   |
| 61490 | Duffin KC, Freeny IC, Schrodi SJ, et al (2009). Association between IL13 polymorphisms and psoriatic arthritis is modified by smoking. <i>J Invest Dermatol</i> , 129(12): 2777-83.  |

|       |  |
|-------|--|
| 3958  | Duffy DL, Spelman LS, Martin NG (1993). Psoriasis in Australian twins. <i>J Am Acad Dermatol</i> , 29(3): 428-34.  |
| 3978  | Dungey RK, Buselmeier TJ (1982). Medical and psychosocial aspects of psoriasis. <i>Health Soc Work</i> , 7(2): 140-7.  |
| 23025 | Durani BK, Kurzen H, Hartschuh W, et al (2001). Koebner phenomenon due to scratch test in scleromyxoedema. <i>Br J Dermatol</i> , 145(2): 306-8.   |
| 23964 | Duvic M, Johnson TM, Rapini RP, et al (1987). Acquired immunodeficiency syndrome- associated psoriasis and Reiter's syndrome. <i>Arch Dermatol</i> , 123(12): 1622-32.   |
| 3922  | Duvic M, Rios A, Brewton GW (1987). Remission of AIDS-associated psoriasis with zidovudine. <i>Lancet</i> , 2(8559): 627.  |
| 61494 | Eder L, Law T, Chandran V, et al (2011). The association between environmental factors and onset of psoriatic arthritis in patients with psoriasis. <i>Arthritis Care Res (Hoboken)</i> , 63(8): 1091-7.   |
| 3924  | Elder JT, Henseler T, Christophers E, et al (1994). Of genes and antigens: the inheritance of psoriasis. <i>J Invest Dermatol</i> , 103(5 Suppl): 150S-3.  |
| 3923  | Elder JT, Nair RP, Voorhees JJ (1994). Epidemiology and the genetics of psoriasis. <i>J Invest Dermatol</i> , 102(6): 24S-7.   |
| TBA   | Elfatoiki FZ, El Azhari M, El Kettani A, et al (2016). Psoriasis and <i>Staphylococcus aureus</i> skin colonization in Moroccan patients. <i>Pan Afr Med J</i> , 23: 33.   |
| 22967 | Elias AN, Barr RJ (1998). Resolution of psoriasis after removal of a thyroid cancer. <i>Int J Dermatol</i> , 37(7): 560.   |
| 85881 | Elkli A, Kurdahl S (2013). The psychological reactions after witnessing a killing in public in a Danish high school. <i>Eur J Psychotraumatol</i> , 4.   |
| 3925  | Ellis CN, Gorsulowsky DC, Hamilton TA, et al (1986). Cyclosporine improves psoriasis in a double-blind study. <i>JAMA</i> , 256(22): 3110-6.   |
| 23004 | England RJ, Strachan DR, Knight LC (1997). Streptococcal tonsillitis and its association with psoriasis: a review. <i>Clin Otolaryngol Allied Sci</i> , 22(6): 532-5.  |
| TBA   | Ensslin CJ, Kao PH, Wu MY, et al (2019). Psoriasiform drug eruption secondary to sorafenib: case series and review of the literature. <i>Cutis</i> , 104(3): E11-5.  |
| 36646 | Enstone JE, Wale MC, Nguyen-Van-Tam JS, et al (2003). Adverse medical events in British service personnel following anthrax vaccination. <i>Vaccine</i> , 21(13-14): 1348-54.  |
| 86474 | Epstein RS, Fullerton CS, Ursano RJ (1998). Posttraumatic stress disorder following an air disaster: a prospective study. <i>Am J Psychiatry</i> , 155(7): 934-8.  |
| 24182 | Erkek E, Karaduman A, Akcan Y, et al (2000). Psoriasis associated with HCV and exacerbated by interferon alpha: complete clearance with acitretin during interferon alpha treatment for chronic active hepatitis. <i>Dermatology</i> , 201(2): 179-81. |
| 85904 | Espie E, Gaboulaud V, Baubet T, et al (2009). Trauma-related psychological disorders among Palestinian children and adults in Gaza and West Bank, 2005-2008. <i>Int J Ment Health Syst</i> , 3(1): 21.   |
| 15829 | Espinoza LR, van Solingen R, Cuellar ML, et al (1998). Insights into the pathogenesis of psoriasis and psoriatic arthritis. <i>Am J Med Sci</i> , 316(4): 271-6.   |
| TBA   | Evans T, Davidson N, Logemann N (2016). Psoriasis treatment considerations in military patients: unique patients, unique drugs. <i>Cutis</i> , 98(6): 370-3.   |
| 89777 | Evers AW, Verhoeven EW, Kraaimaat FW, et al (2010). How stress gets under the skin: cortisol and stress reactivity in psoriasis. <i>Br J Dermatol</i> , 163(5): 986-91.  |

|       |   |
|-------|---|
| 7554  | Farber E, Nall L (1993). Psoriasis: A stress-related disease. <i>Cutis</i> , 51(5): 322-6.  |
| 3957  | Farber EM (1993). Psychoneuroimmunology and dermatology. <i>Int J Dermatol</i> , 32(2): 93-4.   |
| 9867  | Farber EM, Lanigan SW, Boer J (1990). The role of cutaneous sensory nerves in the maintenance of psoriasis. <i>Int J Dermatol</i> , 29(6): 418-20.  |
| 9865  | Farber EM, Lanigan SW, Rein G (1990). The role of psychoneuroimmunology in the pathogenesis of psoriasis. <i>CUTIS</i> , 46(4): 314-6.  |
| 3927  | Farber EM, Nall L (1993). Erythrodermic (exfoliative) psoriasis. <i>Cutis</i> , 51(2): 79-82.   |
| 3945  | Farber EM, Nall L (1994). Psoriasis and alcoholism. <i>Cutis</i> , 53(1): 21-7.   |
| 3926  | Farber EM, Nall L (1994). Psoriasis in the tropics. Epidemiologic, genetic, clinical, and therapeutic aspects. <i>Dermatol Clin</i> , 12(4): 805-16.  |
| 3968  | Farber EM, Nall ML (1974). The natural history of psoriasis in 5,600 patients. <i>Dermatologica</i> , 148(1): 1-18.   |
| 9866  | Farber EM, Nickoloff BJ, Recht B, et al (1986). Stress, symmetry, and psoriasis: possible role of neuropeptides. <i>J Am Acad Dermatol</i> , 14(2 Pt 1): 305-11.  |
| 23012 | Farber EM, Raychaudhuri SP (1999). Is psoriasis a neuroimmunologic disease? <i>Int J Dermatol</i> , 38(1): 12-5.  |
| 23963 | Farber EM, Rein G, Lanigan SW (1991). Stress and psoriasis. Psychoneuroimmunologic mechanisms. <i>Int J Dermatol</i> , 30(1): 8-12.   |
| 3977  | Farber EM, Roth RJ, Aschheim E, et al (1965). Role of trauma in isomorphic response in psoriasis. <i>Arch Dermatol</i> , 91: 246-51.  |
| 24133 | Farr PM, Krause LB, Marks JM, et al (1985). Response of scalp psoriasis to oral ketoconazole. <i>Lancet</i> , 2(8461): 921-2.   |
| 63767 | Fauci AS, Kasper DL, Longo DL, et al (2008). Psoriasis. Harrison's Principles of Internal Medicine, 17th Edition, Part 2: 316. McGraw Hill.   |
| 3967  | Fava GA, Perini GI, Santonastaso P, et al (1980). Life events and psychological distress in dermatologic disorders: psoriasis, chronic urticaria and fungal infections. <i>Br J Med Psychol</i> , 53(3): 277-82.  |
| TBA   | Fawaz B, Dickson L, Menter A (2016). Pustular psoriasis eruption with dabrafenib, a BRAF inhibitor. <i>J Dermatolog Treat</i> , 27(5): 418-21.  |
| TBA   | Feldman SR (2019). Psoriasis: Epidemiology, clinical manifestations, and diagnosis. Retrieved 1 June 2020, from <a href="https://www.uptodate.com/contents/psoriasis-epidemiology-clinical-manifestations-and-diagnosis">https://www.uptodate.com/contents/psoriasis-epidemiology-clinical-manifestations-and-diagnosis</a> |
| TBA   | Feldman SR (2020). Treatment of psoriasis in adults. Retrieved 1 June 2020, from <a href="https://www.uptodate.com/contents/treatment-of-psoriasis-in-adults">https://www.uptodate.com/contents/treatment-of-psoriasis-in-adults</a>  |
| 89727 | Ferreira BI, Abreu JL, Reis JP, et al (2016). Psoriasis and associated psychiatric disorders: A systematic review on etiopathogenesis and clinical correlation. <i>J Clin Aesthet Dermatol</i> , 9(6): 36-43.   |
| 85913 | Ferry F, Bunting B, Murphy S, et al (2014). Traumatic events and their relative PTSD burden in Northern Ireland: a consideration of the impact of the 'Troubles'. <i>Soc Psychiatry Psychiatr Epidemiol</i> , 49(3): 435-46.  |
| 22960 | Fischer T, Schworer H, Vente C, et al (1999). Clinical improvement of HIV-associated psoriasis parallels a reduction of HIV viral load induced by effective antiretroviral therapy. <i>AIDS</i> , 13(5): 628-9.   |
| TBA   | Fleming P, Kraft J, Gulliver WP, et al (2015). The relationship of obesity with the severity of psoriasis: a systematic review. <i>J Cutan Med Surg</i> , 19(5): 450-6.   |
| 91641 | Fordham B, Griffiths CE, Bundy C (2013). Can stress reduction interventions improve psoriasis? A review. <i>Psychol Health Med</i> , 18(5): 501-14.   |

|       |   |
|-------|---|
| 3928  | Forster SM, Seifert MH, Keat AC, et al (1988). Inflammatory joint disease and human immunodeficiency infection. <i>Br Med J (Clin Red Ed)</i> , 296(6637): 1625-7.  |
| 61248 | Fortes C, Mastroeni S, Leffondre K, et al (2005). Relationship between smoking and the clinical severity of psoriasis. <i>Arch Dermatol</i> , 141(12): 1580-4.  |
| 22965 | Fortune DG, Richards HL, Main CJ, et al (1998). What patients with psoriasis believe about their condition. <i>J Am Acad Dermatol</i> , 39(2 Pt 1): 196-201.  |
| 3975  | Frankel FH, Misch RC (1973). Hypnosis in a case of long-standing psoriasis in a person with character problems. <i>Int J Clin Exp Hypn</i> , 21(3): 121-30.   |
| 34537 | Frans O, Rimmo PA, Aberg L, et al (2005). Trauma exposure and post-traumatic stress disorder in the general population. <i>Acta Psychiatr Scand</i> , 111(4): 291-9.  |
| 23028 | Frentz G, Olsen JH, Avrach WW (1999). Malignant tumours and psoriasis: climatotherapy at the Dead Sea. <i>Br J Dermatol</i> , 141(6): 1088-91.  |
| 3962  | Fried RG, Friedman S, Paradis C, et al (1995). Trivial or terrible? The psychosocial impact of psoriasis. <i>Int J Dermatol</i> , 34(2): 101-5.   |
| 69181 | Fullerton CS, Ursano RJ, Reeves J, et al (2006). Perceived safety in disaster workers following 9/11. <i>J Nerv Ment Dis</i> , 194(1): 61-3.  |
| 24079 | Gabriel SE (2001). The epidemiology of psoriatic arthritis. <i>J Rheumatol</i> , 28(3): 678.  |
| 8042  | Gandour-Edwards R, McLaren M, Isseroff RR (1994). Immunolocalization of low-molecular-weight stress protein HSP 27 in normal skin and common cutaneous lesions. <i>Am J Dermatopathol</i> , 16(5): 504-9.                       |
| 3953  | Garcia-Lora E, Tercedor J, Massare E, et al (1993). Interferon-induced psoriasis in a patient with chronic hepatitis C. <i>Dermatology</i> , 187(4): 280.   |
| 23015 | Garg A, Chren MM, Sands LP, et al (2001). Psychological stress perturbs epidermal permeability barrier homeostasis: implications for the pathogenesis of stress-associated skin disorders. <i>Arch Dermatol</i> , 137(1): 53-9. |
| 7551  | Gaston L, Lassonde M, Bernier-Buzzanga J, et al (1987). Psoriasis and stress: a prospective study. <i>J Am Acad Dermatol</i> , 17(1): 82-6.   |
| 7559  | Gaston L, Crombez JC, Lassonde M, et al (1991). Psychological stress and psoriasis: Experimental and prospective correlational studies. <i>Acta Derm Venereol Suppl (Stockh)</i> , 156: 37-43.                                  |
| TBA   | Geerse DA, Suijkerbuijk J, van Poppel KM, et al (2014). New-onset psoriasis during peritoneal dialysis. <i>Perit Dial Int</i> , 34(7): 802-3.   |
| TBA   | George LA, Gadani A, Cross RK, et al (2015). Psoriasisiform skin lesions are caused by anti-TNF agents used for the treatment of inflammatory bowel disease. <i>Dig Dis Sci</i> , 60(11): 3424-30.                              |
| 22969 | Giasuddin AS, El-Sherif AI, El-Ojali SI (1998). Prolactin: does it have a role in the pathogenesis of psoriasis? <i>Dermatology</i> , 197(2): 119-22.   |
| 8040  | Ginsburg IH (1995). Psychological and psychophysiological aspects of psoriasis. <i>Dermatol Clin</i> , 13(4): 793-804.  |
| 8044  | Ginsburg IH, Link BG (1993). Psychosocial consequences of rejection and stigma feelings in psoriasis patients. <i>Int J Dermatol</i> , 32(8): 587-91.   |
| 8043  | Glinski W, Brodecka H, Glinska-Ferenz M, et al (1994). Increased concentration of beta-endorphin in sera of patients with psoriasis and other inflammatory dermatoses. <i>Br J Dermatol</i> , 131(2): 260-4.                    |
| 23961 | Gold MH, Holy AK, Roenigk HH Jr (1988). Beta-blocking drugs and psoriasis. A review of cutaneous side effects and retrospective analysis of their effects on psoriasis. <i>J Am Acad Dermatol</i> , 19(5 Pt 1): 837-41.         |

|       |   |
|-------|---|
| 89730 | Gonzaga HF, Chaves MD, Gonzaga LH, et al (2015). Environmental factors in benign migratory glossitis and psoriasis: Retrospective study of the association of emotional stress and alcohol and tobacco consumption with benign migratory glossitis and cutaneous psoriasis. <i>J Eur Acad Dermatol Venereol</i> , 29(3): 533-6. |
| TBA   | Gravani A, Gaitanis G, Zioga A, et al (2014). Synthetic antimalarial drugs and the triggering of psoriasis - do we need disease-specific guidelines for the management of patients with psoriasis at risk of malaria? <i>Int J Dermatol</i> , 53(3): 327-30.  |
| 9565  | Green BL (1990). Defining trauma: terminology and generic stressor dimensions. <i>J Appl Soc Psychol</i> , 20(20): 1632-42.   |
| 23033 | Griffiths CE, Richards HL (2001). Psychological influences in psoriasis. <i>Clin Exp Dermatol</i> , 26(4): 338-42.  |
| 61299 | Grjibovski AM, Olsen AO, Magnus P, et al (2007). Psoriasis in Norwegian twins: contribution of genetic and environmental effects. <i>J Eur Acad Dermatol Venereol</i> , 21(10): 1337-43.  |
| 85636 | Gross R, Neria Y, Tao XG, et al (2006). Posttraumatic stress disorder and other psychological sequelae among World Trade Center clean up and recovery workers. <i>Ann N Y Acad Sci</i> , 1071: 495-9.   |
| TBA   | Guliani A, Yadav TC (2019). Psoriasisiform and acneiform lesions in a patient with bipolar disease. <i>Postgrad Med J</i> , 95(1125): 391.  |
| TBA   | Gunes AT, Fetil E, Akarsu S, et al (2015). Possible triggering effect of influenza vaccination on psoriasis. <i>J Immunol Res</i> , 2015: 258430.   |
| 12491 | Gupta AK, Sibbald G, Knowles SR, et al (1997). Terbinafine therapy may be associated with the development of psoriasis de novo or its exacerbation: four case reports and a review of drug-induced psoriasis. <i>J Am Acad Dermatol</i> , 36(5 Pt 2): 858-62  |
| 8041  | Gupta MA, Gupta AK (1995). The psoriasis life stress inventory: A preliminary index of psoriasis-related stress. <i>Acta Derm Venereol</i> , 75(3): 240-3.  |
| 24092 | Gupta MA, Gupta AK, Watteel GN (1996). Cigarette smoking in men may be a risk factor for increased severity of psoriasis of the extremities. <i>Br J Dermatol</i> , 135(5): 859-60.   |
| 3946  | Gupta MA, Schork NJ, Gupta AK, et al (1993). Alcohol intake and treatment responsiveness of psoriasis: a prospective study. <i>J Am Acad Dermatol</i> , 28(5 Pt 1): 730-2.  |
| 61492 | Gupta S (2002). Many faces of Koebner phenomenon in psoriasis. <i>Indian J Dermatol Venereol Leprol</i> , 68(4): 222-4.   |
| TBA   | Haapasalo K, Koskinen LL, Suvilehto J, et al (2018). The psoriasis risk allele HLA-C*06:02 shows evidence of association with chronic or recurrent streptococcal tonsillitis. <i>Infect Immun</i> , 86(10): e00304-18.  |
| TBA   | Habashy K (2019). Psoriasis. Retrieved 1 June 2020, from <a href="https://emedicine.medscape.com/article/1943419-overview#showall">https://emedicine.medscape.com/article/1943419-overview#showall</a>  |
| TBA   | Hagg D, Sundstrom A, Eriksson M, et al (2017). Severity of psoriasis differs between men and women: A study of the clinical outcome measure psoriasis area and Severity Index (PASI) in 5438 Swedish register patients. <i>Am J Clin Dermatol</i> , 18(4): 583-90   |
| TBA   | Hambly R, Kirby B (2017). The relevance of serum vitamin D in psoriasis: a review. <i>Arch Dermatol Res</i> , 309(7): 499-517.  |
| TBA   | Han JH, Lee JH, Han KD, et al (2019). Increased risk of psoriasis in subjects with abdominal obesity: A nationwide population-based study. <i>J Dermatol</i> , 46(8): 695-701.  |
| 23002 | Hanada K, Sawamura D, Sone K, et al (1997). Can lithium in spring water provoke psoriasis? <i>Lancet</i> , 350(9090): 1522.   |
| 10213 | Harrison PV, Moore-Fitzgerald L (1994). Psoriasis, stressful life events and coping skills. <i>Br J Dermatol</i> , 130(6): 798.   |

|       |  |
|-------|--|
| TBA   | Harvell JD, Selig DJ (2016). Seasonal variations in dermatologic and dermatopathologic diagnoses: a retrospective 15-year analysis of dermatopathologic data. <i>Int J Dermatol</i> , 55(10): 1115-8.                                  |
| 8117  | Harvima IT, Viinamaki H, Naukkarinen A, et al (1993). Association of cutaneous mast cells and sensory nerves with psychic stress in psoriasis. <i>Psychother Psychosom</i> , 60(3-4): 168-76   |
| 84414 | Hatton AT (2011). The experience of witnessing a stranger's suicide [Excerpt from book]. <i>Dissertation Abstracts International: Section B: The Sciences and Engineering</i> , 74(1-B {E}).   |
| TBA   | Hawkes JE (2018). Erythrodermic psoriasis in adults. Retrieved 1 June 2020, from <a href="https://www.uptodate.com/contents/erythrodermic-psoriasis-in-adults">https://www.uptodate.com/contents/erythrodermic-psoriasis-in-adults</a> |
| TBA   | Hay R (2017). <i>Staphylococcus aureus</i> and psoriasis: time for a re-appraisal? <i>Br J Dermatol</i> , 177(4): 894-5.   |
| 89775 | Heller MM, Lee ES, Koo JY (2011). Stress as an influencing factor in psoriasis. Retrieved 5 December 2018, from <a href="http://www.skintherapyletter.com/psoriasis/stress/">http://www.skintherapyletter.com/psoriasis/stress/</a>    |
| 22983 | Henseler T, Christophers E (1995). Disease concomitance in psoriasis. <i>J Am Acad Dermatol</i> , 32(6): 982-6.  |
| 83743 | Hepinstall E, Sethna V, Taylor E (2004). PTSD and depression in refugee children: associations with pre-migration trauma and post-migration stress. <i>Eur Child Adolesc Psychiatry</i> , 13(6): 373-80.                               |
| 24087 | Herbst RA, Hoch O, Kapp A, et al (2000). Guttate psoriasis triggered by perianal streptococcal dermatitis in a four-year-old boy. <i>J Am Acad Dermatol</i> , 42(5 Pt 2): 885-7.   |
| 61509 | Herman SM, Shin MH, Holbrook A, et al (2006). The role of antimalarials in the exacerbation of psoriasis. A systematic review. <i>Am J Clin Dermatol</i> , 7(4): 249-57.   |
| 23034 | Higgins E (2000). Alcohol, smoking and psoriasis. <i>Clin Exp Dermatol</i> , 25(2): 107-10.  |
| 8101  | Higgins EM, du Vivier AW (1994). Alcohol abuse and treatment resistance in skin disease. <i>J Am Acad Dermatol</i> , 30(6): 1048.  |
| 3929  | Higgins EM, du Vivier AW (1994). Cutaneous disease and alcohol misuse. <i>Br Med Bull</i> , 50(1): 85-98.  |
| TBA   | Hirotsu C, Nogueira H, Albuquerque RG, et al (2015). The bidirectional interactions between psoriasis and obstructive sleep apnea. <i>Int J Dermatol</i> , 54(12): 1352-8.   |
| 36645 | Hoffman K, Costello C, Menich M, et al (2003). Using a structured medical note for determining the safety profile of anthrax vaccine for US soldiers in Korea. <i>Vaccine</i> , 21(27-30): 4399-409.                                   |
| 85400 | Huang J, Liu Q, Li J, et al (2013). Post-traumatic stress disorder status in a rescue group after the Wenchuan earthquake relief. <i>Neural Regen Res</i> , 8(20): 1898-906.   |
| 61249 | Huerta C, Rivero E, Rodriguez LA (2007). Incidence and risk factors for psoriasis in the general population. <i>Arch Dermatol</i> , 143(12): 1559-65.  |
| 3972  | Hughes HH, England R, Goldsmith DA (1981). Biofeedback and psychotherapeutic treatment of psoriasis: A brief report. <i>Psychol Rep</i> , 48(1): 99-102.   |
| 89776 | Hunter HJ, Griffiths CE, Kleyn CE (2013). Does psychosocial stress play a role in the exacerbation of psoriasis? <i>Br J Dermatol</i> , 169(5): 965-74.  |
| TBA   | Hwang YF, Wu NY, Lee PY (2017). Koebner phenomenon induced by failed revisional orthopedic surgery but remitted with bone union: A case report. <i>Medicine (Baltimore)</i> , 96(41): e8138.   |
| TBA   | Imafuku S, Naito R, Nakayama J (2013). Possible association of hepatitis C virus infection with late-onset psoriasis: a hospital-based observational study. <i>J Dermatol</i> , 40(10): 813-8.   |

|       |   |
|-------|---|
| 23003 | Ishihara K, Ando T, Kosugi M, et al (2000). Relationships between the onset of pustulosis palmaris et plantaris, periodontitis and bacterial heat shock proteins. <i>Oral Microbiol Immunol</i> , 15(4): 232-7.   |
| 61507 | Jankovic S, Raznatovic M, Marinkovic J, et al (2009). Risk factors for psoriasis: a case-control study. <i>J Dermatol</i> , 36(6): 328-34.  |
| 23000 | Jenisch S, Henseler T, Nair RP, et al (1998). Linkage analysis of human leukocyte antigen (HLA) markers in familial psoriasis: strong disequilibrium effects provide evidence for a major determinant in the HLA-B/-C region. <i>Am J Hum Genet</i> , 63(1): 191-9.   |
| TBA   | Jensen P, Skov L (2016). Psoriasis and obesity. <i>Dermatology</i> , 232(6): 633-9.   |
| 3961  | Jillson OF (1982). Psoriasis. <i>Cutis</i> , 29(3): 230, 232, 237-8 passim.   |
| 61505 | Jo JH, Jang HS, Ko HC, et al (2005). Pustular psoriasis and the Kobner phenomenon caused by allergic contact dermatitis from zinc pyrithione-containing shampoo. <i>Contact Dermatitis</i> , 52(3): 142-4.  |
| TBA   | Juzeniene A, Grigalavicius M, Juraleviciute M, et al (2016). Phototherapy and vitamin D. <i>Clin Dermatol</i> , 34(5): 548-55.  |
| TBA   | Kalb RE (2019). Pustular psoriasis: Pathogenesis, clinical manifestations, and diagnosis. Retrieved 1 June 2020, from <a href="https://www.uptodate.com/contents/pustular-psoriasis-pathogenesis-clinical-manifestations-and-diagnosis">https://www.uptodate.com/contents/pustular-psoriasis-pathogenesis-clinical-manifestations-and-diagnosis</a> |
| 89773 | Kalman LJ, Gonda X, Kemeny L, et al, (2014). [Psychological and biological background of the correlation between psoriasis and stress]. <i>Orv Hetil</i> , 155(24): 939-48. [Article in Hu]. [Abstract]   |
| TBA   | Kanada KN, Schupp CW, Armstrong AW (2013). Association between psoriasis and viral infections in the United States: focusing on hepatitis B, hepatitis C and human immunodeficiency virus. <i>J Eur Acad Dermatol Venereol</i> , 27(10): 1312-6.  |
| 22970 | Kanazawa K, Aikawa T, Tsuda F, et al (1996). Hepatitis C virus infection in patients with psoriasis. <i>Arch Dermatol</i> , 132(11): 1391-2.  |
| 23001 | Kanerva L, Estlander T (2001). Occupational post-traumatic psoriasis. <i>Contact Dermatitis</i> , 44(5): 317-8.   |
| 23067 | Kanerva L, Talvi A, Estlander T (1998). Guess What! Occupational contact psoriasis. <i>Eur J Dermatol</i> , 8(3): 217-8.  |
| 22962 | Kano Y, Chiba M, Yagita A, et al (1997). Complete resolution of psoriasis vulgaris after excision of thyroid cancer. <i>Int J Dermatol</i> , 36(4): 280-2   |
| 23742 | Kantor SD (1990). Stress and psoriasis. <i>Cutis</i> , 46(4): 321-2.  |
| 23066 | Kaur I, Handa S, Kumar B (1997). Natural history of psoriasis: a study from the Indian subcontinent. <i>J Dermatol</i> , 24(4): 230-4.  |
| 23064 | Kawamura A, Kinoshita MT, Suzuki H (1999). Generalized pustular psoriasis with hypoparathyroidism. <i>Eur J Dermatol</i> , 9(7): 574-6.   |
| 69571 | Keane TM, Marshall AD, Taft CT (2006). Posttraumatic stress disorder: etiology, epidemiology, and treatment outcome. <i>Annu Rev Clin Psychol</i> , 2: 161-97.  |
| 10252 | Kent G, al-Abadie M (1993). The psoriasis disability index--further analyses. <i>Clin Exp Dermatol</i> , 18(5): 414-6.  |
| 6745  | Kessler RC, Sonnega A, Bromet E, et al (1995). Posttraumatic stress disorder in the National Comorbidity Survey. <i>Arch Gen Psychiatry</i> , 52(12): 1048-60.  |
| TBA   | Kim B, Maverakis E, Raychaudhuri SP (2019). Is it possible to discontinue tumor necrosis factor antagonists after psoriasis remission? <i>Ann Dermatol</i> , 31(5): 495-501.  |
| 22985 | Kim M, Ko Y, Yeo UC, et al (1998). Psoriasis and glomerulonephritis. <i>Clin Exp Dermatol</i> , 23(6): 295-6.   |
| 24199 | Kimyai-Asadi A, Usman A (2001). The role of psychological stress in skin disease. <i>J Cutan Med Surg</i> , 5(2): 140-5.  |

|       |   |
|-------|---|
| 23049 | Kirby B, Al-Jiffri O, Cooper RJ, et al (2000). Investigation of cytomegalovirus and human herpes viruses 6 and 7 as possible causative antigens in psoriasis. <i>Acta Derm Venereol</i> , 80(6): 404-6.                   |
| 23069 | Kirby B, Richards HL, Woo P, et al (2001). Physical and psychologic measures are necessary to assess overall psoriasis severity. <i>J Am Acad Dermatol</i> , 45(1): 72-6.   |
| TBA   | Kluger N, Esteve E, Fouere S, et al (2017). Tattooing and psoriasis: a case series and review of the literature. <i>Int J Dermatol</i> , 56(8) :822-7.  |
| TBA   | Kong Y, Zhang S, Wu R, et al (2019). New insights into different adipokines in linking the pathophysiology of obesity and psoriasis. <i>Lipids Health Dis</i> , 18(1): 171.   |
| 22971 | Koo J (1996). Population-based epidemiologic study of psoriasis with emphasis on quality of life assessment. <i>Dermatol Clin</i> , 14(3): 485-96.  |
| TBA   | Korman N (2019). Comorbid disease in psoriasis. Retrieved 1 June 2020, from <a href="https://www.uptodate.com/contents/comorbid-disease-in-psoriasis">https://www.uptodate.com/contents/comorbid-disease-in-psoriasis</a> |
| 24093 | Kowalzick L (1997). Psoriasis flare caused by recombinant interferon beta injections. <i>J Am Acad Dermatol</i> , 36(3 Pt 1): 501.  |
| 3930  | Krueger GG, Duvic M (1994). Epidemiology of psoriasis: Clinical issues. <i>J Invest Dermatol</i> , 102(6): 14S-8.   |
| TBA   | Kwon CW, Fried RG, Nousari Y, et al (2018). Psoriasis: Psychosomatic, somatopsychic, or both? <i>Clin Dermatol</i> , 36(6): 698-703.  |
| 61625 | La Mantia L, Capsoni F (2010). Psoriasis during interferon beta treatment for multiple sclerosis. <i>Neurol Sci</i> , 31(3): 337-9.   |
| 85928 | LaFauci Schutt JM, Marotta SA (2011). Personal and environmental predictors of posttraumatic stress in emergency management professionals. <i>Psychol Trauma</i> , 3(1): 8-15.  |
| 83909 | Lam LH, Sugarman JL (2016). Adrenal suppression with chronic topical corticosteroid use in psoriasis patients. <i>J Drugs Dermatol</i> , 15(8): 945-8.  |
| TBA   | Larif S, Slim R, Fathallah N, et al (2016). [Comment] Lornoxicam-induced acute generalized exanthematous pustulosis. <i>Int J Dermatol</i> , 55(8): e458-60.  |
| 24096 | Lear JT, English JS (1996). Anabolic steroids and psoriasis exacerbation. <i>Br J Dermatol</i> , 134(4): 809.   |
| 22999 | Leder RO, Hodge SE (1999). Psoriasis linkage in the HLA region. <i>Am J Hum Genet</i> , 64(3): 895-6.   |
| TBA   | Lee EJ, Han KD, Han JH, et al (2017). [Comment] Smoking and risk of psoriasis: A nationwide cohort study. <i>J Am Acad Dermatol</i> , 77(3): 573-5.   |
| TBA   | Lee YH, Song GG (2018). Association between circulating 25-hydroxyvitamin D levels and psoriasis, and correlation with disease severity: a meta-analysis. <i>Clin Exp Dermatol</i> , 43(5): 529-35.                       |
| 89725 | Leovigildo ES, David RA, Mendes AS (2016). Stress level of people with psoriasis at a public hospital. <i>An Bras Dermatol</i> , 91(4): 446-54.   |
| TBA   | Lewis DJ, Chan WH, Hinojosa T, et al (2019). Mechanisms of microbial pathogenesis and the role of the skin microbiome in psoriasis: A review. <i>Clin Dermatol</i> , 37(2): 160-6.  |
| TBA   | Li SJ, Perez-Chada LM, Merola JF (2019). TNF inhibitor-induced psoriasis: proposed algorithm for treatment and management. <i>J Psoriasis Psoriatic Arthritis</i> , 4(2): 70-80.  |
| TBA   | Lim DS, Bewley A, Oon HH (2018). Psychological profile of patients with psoriasis. <i>Ann Acad Med Singap</i> , 47(12): 516-22.   |
| 7548  | Litt JZ, Pawlak WA (unknown). <i>Drug Eruption Reference Manual</i> .   |
| 85929 | Liu B, Tarigan LH, Bromet EJ, et al (2014). World Trade Centre disaster exposure-related probable posttraumatic stress disorder among responders and civilians: A meta-analysis. <i>PLoS One</i> , 9(7): e101491.         |
| TBA   | Lonnberg AS, Skov L, Skytthe A, et al (2016). Smoking and risk for psoriasis: a population-based twin study. <i>Int J Dermatol</i> , 55(2): e72-8.  |

|       |  |
|-------|--|
| TBA   | Lourencetti M, Abreu MM (2018). Use of active metabolites of vitamin D orally for the treatment of psoriasis. <i>Rev Assoc Med Bras</i> (1992), 64(7): 643-8.  |
| 62534 | Love TJ, Qureshi AA, Karlson EW, et al (2011). Prevalence of the metabolic syndrome in psoriasis: results from the National Health and Nutrition Examination Survey, 2003-2006. <i>Arch Dermatol</i> , 147(4): 419-24      |
| TBA   | Luo Q, Zeng J, Li W, et al (2018). Interaction of MTHFR gene with smoking and alcohol use and haplotype combination susceptibility to psoriasis in Chinese population. <i>Immunol Res</i> , 66(4): 543-7.                  |
| 24205 | Lyketsos GC, Stratigos J, Tawil G, et al (1985). Hostile personality characteristics, dysthymic states and neurotic symptoms in urticaria, psoriasis and alopecia. <i>Psychother Psychosom</i> , 44(3): 122-31.            |
| 3952  | Lynch WS, Martin JS, Roenigk HH Jr (1977). Clinical results of photochemotherapy. The Cleveland Clinic Experience. <i>Cutis</i> , 20(4): 477-80.   |
| 3931  | MacGregor RR (1986). Alcohol and immune defense. <i>JAMA</i> , 256(11): 1474-9.  |
| TBA   | Macias VC, Cunha D (2013). Psoriasis triggered by tetanus-diphtheria vaccination. <i>Cutan Ocul Toxicol</i> , 32(2): 164-5.  |
| 22968 | Mahboob A, Haroon TS (1998). Drugs causing fixed eruptions: a study of 450 cases. <i>Int J Dermatol</i> , 37(11): 833-8.   |
| 24094 | Mahendran R, Grech C (1998). Generalized pustular psoriasis following a short course of cyclosporin (Neoral). <i>Br J Dermatol</i> , 139(5): 934.  |
| TBA   | Mahler V, Diepgen T, Skudlik C, et al (2014). Psoriasis predisposition and occupational triggering factors in the appraisal of occupational medical expertises. <i>J Dtsch Dermatol Ges</i> , 12(6): 519-29.               |
| 22977 | Majewski S, Favre M, Orth G, et al (1998). Is human papillomavirus type 5 the putative autoantigen involved in psoriasis? <i>J Invest Dermatol</i> , 111(3): 541-2.  |
| 23020 | Majewski S, Jablonska S, Favre M, et al (1999). Papillomavirus and autoimmunity in psoriasis. <i>Immunol Today</i> , 20(10): 475-6.  |
| 61555 | Malhotra SK, Mehta V (2008). Role of stressful life events in induction or exacerbation of psoriasis and chronic urticaria. <i>Indian J Dermatol Venereol Leprol</i> , 74(6): 594-9.                                       |
| 23048 | Mallon E, Bunker CB (2000). HIV-associated psoriasis. <i>AIDS Patient Care STDS</i> , 14(5): 239-46.   |
| 23008 | Mallon E, Hawkins D, Dinneen M, et al (2000). Circumcision and genital dermatoses. <i>Arch Dermatol</i> , 136(3): 350-4.   |
| 3979  | Mangan P (1990). Psoriasis--a disease with no benefits. <i>Nurs Stand</i> , 4(29): 25-6.   |
| 89726 | Manolache L, Petrescu-Seceleanu D (2013). Stress involvement as trigger factor in different skin conditions. <i>World J Dermatol</i> , 2(3): 16-26.  |
| 61578 | Manolache L, Petrescu-Seceleanu D, Benea V (2010). Life events involvement in psoriasis onset/recurrence. <i>Int J Dermatol</i> , 49(6): 636-41.   |
| TBA   | Mapelli ET, Gualandri L, Menni S, et al (2016). [Comment] Diffuse psoriasis induced by docetaxel in a 62-year-old woman with breast carcinoma. <i>G Ital Dermatol Venereol</i> , 151(3): 309-10.                           |
| 23073 | Marques PP, da Fonseca J (2000). Psoriasis, portal hypertension, and octreotide. <i>Am J Gastroenterol</i> , 95(7): 1847-8.  |
| 3944  | Marrakchi S, Kim I, Delaporte E, et al (1994). Vitamin A and E blood levels in erythrodermic and pustular psoriasis associated with chronic alcoholism. <i>Acta Derm Venereol</i> , 74(4): 298-301.                        |
| 36644 | Martin SW, Tierney BC, Aranas A, et al (2005). An overview of adverse events reported by participants in CDC's Anthrax Vaccine and Antimicrobial Availability Program. <i>Pharmacoepidemiol Drug Saf</i> , 14(6): 393-401. |

|       |   |
|-------|---|
| TBA   | Matos-Pires E, Campos S, Mendes-Bastos P, et al (2017). [Comment] Erythrodermic psoriasis induced by bupropion. <i>J Eur Acad Dermatol Venereol</i> , 31(2): e129-30.   |
| TBA   | Mattozzi C, Paolino G, Richetta AG, et al (2016). Psoriasis, vitamin D and the importance of the cutaneous barrier's integrity: An update. <i>J Dermatol</i> , 43(5): 507-14.   |
| TBA   | Mattozzi C, Paolino G, Salvi M, et al (2018). Correlation between plasmatic levels of vitamin D and PASI score. <i>G Ital Dermatol Venereol</i> , 153(2): 155-60.   |
| 7552  | Mazzetti M, Mozzetta A, Soavi GC, et al (1994). Psoriasis, stress and psychiatry: Psychodynamic characteristics of stressors. <i>Acta Derm Venereol Suppl (Stockh)</i> , 186: 62-4.                                       |
| TBA   | Mehlis S (2019). Guttate psoriasis. Retrieved 1 June 2020, from <a href="https://www.uptodate.com/contents/guttate-psoriasis">https://www.uptodate.com/contents/guttate-psoriasis</a>                                     |
| TBA   | Mehta N, Chen KK, Kroumpouzos G (2016). Skin disease in pregnancy: The approach of the obstetric medicine physician. <i>Clin Dermatol</i> , 34(3): 320-6.   |
| TBA   | Menegon DB, Pereira AG, Camerin AC, et al (2014). Psoriasis and comorbidities in a southern Brazilian population: a case-control study. <i>Int J Dermatol</i> , 53(11): e518-25.  |
| 61508 | Menon K, Van Voorhees AS, Bebo BF Jr, et al (2010). Psoriasis in patients with HIV infection: from the medical board of the National Psoriasis Foundation. <i>J Am Acad Dermatol</i> , 62(2): 291-9.                      |
| 3932  | Menter A, Barker JN (1991). Psoriasis in practice. <i>Lancet</i> , 338(8761): 231-4.  |
| 23024 | Michaelsson G, Gerden B, Hagforsen E, et al (2000). Psoriasis patients with antibodies to gliadin can be improved by a gluten-free diet. <i>Br J Dermatol</i> , 142(1): 44-51.  |
| 23052 | Milionis HJ, Elisaf MS (1998). Psoriasisiform lesions as paraneoplastic manifestation in Hodgkin's disease. <i>Ann Oncol</i> , 9(4): 449-52.  |
| 3956  | Mills CM (1993). Smoking and skin disease. <i>Int J Dermatol</i> , 32(12): 864-5.   |
| 3933  | Mills CM, Srivastava ED, Harvey IM, et al (1992). Smoking habits in psoriasis: a case control study. <i>Br J Dermatol</i> , 127(1): 18-21.  |
| 61500 | Miot HA, Miot LD, Lopes PS, et al (2009). Association between palmoplantar pustulosis and cigarette smoking in Brazil: a case-control study. <i>J Eur Acad Dermatol Venereol</i> , 23(10): 1173-7.                        |
| 23026 | Misery L (1997). Skin, immunity and the nervous system. <i>Br J Dermatol</i> , 137(6): 843-50.  |
| 86476 | Misra M, Greenberg N, Hutchinson C, et al (2009). Psychological impact upon London Ambulance Service of the 2005 bombings. <i>Occup Med (Lond)</i> , 59(6): 428-33.   |
| 23059 | Myaoka T, Seno H, Inagaki T, et al (2000). Schizophrenia associated with psoriasis vulgaris: three case reports. <i>Schizophr Res</i> , 41(2): 383-6.   |
| 36648 | MMWR - CDC (2000). Use of anthrax vaccine in the United States. Retrieved 4 December 2005, from <a href="http://www.cdc.gov/mmwr/preview/mmwrhtml/rr4915a1.htm">http://www.cdc.gov/mmwr/preview/mmwrhtml/rr4915a1.htm</a> |
| 22984 | Mohla G, Brodell RT (1999). Koebner phenomenon in psoriasis. A common response to skin trauma. <i>Postgrad Med</i> , 106(3): 39-40.   |
| TBA   | Morais P, Oliveira M, Matos J (2013). Striae: a potential precipitating factor for Koebner phenomenon in psoriasis? <i>Dermatol Online J</i> , 19(5): 18186.  |
| 86129 | Morgan PM (2016). The psychological impact of mass casualty incidents on first responders: A systematic review. <i>J Emerg Manag</i> , 14(3): 213-26.   |

|       |   |
|-------|---|
| 22686 | Morris P, Raphael B, Bordujenko A (eds.) (1999). Repatriation Medical Authority Consensus Conference Proceedings: Stress and Challenge - Health and Disease, Brisbane February 9-11, 1998. Repatriation Medical Authority, Brisbane.  |
| TBA   | Morrow T, Felcone LH (2004). Defining the difference: What makes biologics unique. <i>Biotechnol Healthc</i> , 1(4): 24-9.  |
| 15805 | Mrowietz U (1993). Kobner phenomenon in a psoriatic patient under cyclosporin therapy after contusion trauma and local application of hyperaemic ointment. <i>Dermatology</i> , 187(3): 215-6.  |
| 62533 | Mukherjee SK (2011). Streptococcal infection as trigger for psoriasis. Retrieved 15 November 2011, from <a href="http://www.modernmedicine.com/modernmedicine/Modern+Medicine+Now/Streptococcal-infection-as-trigger-for-psoriasis/ArticleStandard/Article/detail/713593">http://www.modernmedicine.com/modernmedicine/Modern+Medicine+Now/Streptococcal-infection-as-trigger-for-psoriasis/ArticleStandard/Article/detail/713593</a> |
| 23027 | Murphy GM (1999). Skin cancer in patients with psoriasis-many intertwined risk factors. <i>Br J Dermatol</i> , 141(6): 1001-2.  |
| 62156 | Murray ML, Bergstresser PR, Adams-Huet B, et al (2009). Relationship of psoriasis severity to obesity using same-gender siblings as controls for obesity. <i>Clin Exp Dermatol</i> , 34(2): 140-4.  |
| TBA   | Mylonas A, Conrad C (2018). Psoriasis: classical vs. paradoxical. The yin-yang of TNF and type I interferon. <i>Front Immunol</i> , 9: 2746.  |
| 22973 | Naldi L (1995). Psoriasis. <i>Dermatol Clin</i> , 13(3): 635-47.  |
| 23056 | Naldi L (1998). Cigarette smoking and psoriasis. <i>Clin Dermatol</i> , 16(5): 571-4.   |
| 61309 | Naldi L, Chatenoud L, Linder D, et al (2005). Cigarette smoking, body mass index, and stressful life events as risk factors for psoriasis: results from an Italian case-control study. <i>J Invest Dermatol</i> , 125(1): 61-7.   |
| 61491 | Naldi L, Mercuri SR (2009). [Comment] Smoking and psoriasis: from epidemiology to pathomechanisms. <i>J Invest Dermatol</i> , 129(12): 2741-3. Comment on ID: 61490.  |
| 3934  | Naldi L, Parazzini F, Brevi A, et al (1992). Family history, smoking habits, alcohol consumption and risk of psoriasis. <i>Br J Dermatol</i> , 127(3): 212-7.   |
| 24066 | Naldi L, Peli L, Parazzini F (1999). Association of early-stage psoriasis with smoking and male alcohol consumption: evidence from an Italian case-control study. <i>Arch Dermatol</i> , 135(12): 1479-84.  |
| 23070 | Naldi L, Peli L, Parazzini F, et al (2001). Family history of psoriasis, stressful life events, and recent infectious disease are risk factors for a first episode of acute guttate psoriasis: results of a case-control study. <i>J Am Acad Dermatol</i> , 44(3): 433-8.   |
| 3955  | Naldi L, Tognoni G, Cainelli T (1994). Analytic epidemiology in psoriasis. <i>J Invest Dermatol</i> , 102(6): 19S-23.   |
| 3951  | Nall L (1994). Epidemiologic strategies in psoriasis research. <i>Int J Dermatol</i> , 33(5): 313-9.  |
| 91643 | National Psoriasis Foundation (2018). Causes and triggers. Retrieved 30 November 2018, from <a href="https://www.psoriasis.org/about-psoriasis/causes">https://www.psoriasis.org/about-psoriasis/causes</a>   |
| 22972 | Nevitt GJ, Hutchinson PE (1996). Psoriasis in the community: prevalence, severity and patients' beliefs and attitudes towards the disease. <i>Br J Dermatol</i> , 135(4): 533-7.  |
| TBA   | Ng CY, Huang YH, Chu CF, et al (2017). Risks for <i>Staphylococcus aureus</i> colonization in patients with psoriasis: a systematic review and meta-analysis. <i>Br J Dermatol</i> , 177(4): 967-77.  |
| 61485 | Ngan V (2011). Generalised pustular psoriasis. Retrieved 25 July 2011, from <a href="http://dermnetnz.org/scaly/pustular-psoriasis.html">http://dermnetnz.org/scaly/pustular-psoriasis.html</a>   |
| 23009 | Nickoloff BJ (1999). The immunologic and genetic basis of psoriasis. <i>Arch Dermatol</i> , 135(9): 1104-10.  |
| 23109 | Nickoloff BJ, Schroder JM, von den Driesch P, et al (2000). Is psoriasis a T-cell disease? <i>Exp Dermatol</i> , 9(5): 359-75.  |

|       |   |
|-------|---|
| 47151 | Norris FH (1990). Screening for traumatic stress: a scale for use in the general population. <i>J Appl Soc Psychol</i> , 20(20): 1704-15.   |
| 86477 | North CS, Tivis L, McMillen JC, et al (2002). Coping, functioning, and adjustment of rescue workers after the Oklahoma City bombing. <i>J Trauma Stress</i> , 15(3): 171-5.   |
| 9636  | Nyfors A, Lemholt K (1975). Psoriasis in children. A short review and a survey of 245 cases. <i>Br J Dermatol</i> , 92(4): 437-42.  |
| 3935  | O'Doherty CJ, MacIntrye C (1985). Palmoplantar pustulosis and smoking. <i>Br Med J (Clin Res Ed)</i> , 291(6499): 861-4.  |
| TBA   | Ogawa K, Stuart PE, Tsoi LC, et al (2019). A transethnic mendelian randomization study identifies causality of obesity on risk of psoriasis. <i>J Invest Dermatol</i> , 139(6): 1397-400.   |
| TBA   | Ogrum A, Takci Z, Seckin HY, et al (2019). Treatment resistant impetigo herpetiformis treated with infliximab. <i>Dermatol Ther</i> , 32(2): e12839.  |
| TBA   | Oiwa T, Fujita M, Takase S, et al (2019). A case of ixekizumab-induced psoriasisiform eruption. <i>Acta Derm Venereol</i> , 99(4): 446-7.   |
| 8045  | Olsen JH, Moller H, Frentz G (1992). Malignant tumors in patients with psoriasis. <i>J Am Acad Dermatol</i> , 27(5 Pt 1): 716-22.   |
| 86456 | Omerov P, Pettersen R, Titelman D, et al (2017). Encountering the body at the site of the suicide: A population-based survey in Sweden. <i>Suicide Life Threat Behav</i> , 47(1): 38-47.  |
| 23053 | 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. <i>Biomed Pharmacother</i> , 54(5): 258-62. |
| 23010 | O'Reilly MA, Decker S, Krueger GG (2000). Blood transfusions and psoriasis: is there a link? <i>Arch Dermatol</i> , 136(2): 270-1.  |
| TBA   | Orgaz-Molina J, Magro-Checa C, Arrabal-Polo MA, et al (2014). Association of 25-hydroxyvitamin D with metabolic syndrome in patients with psoriasis: a case-control study. <i>Acta Derm Venereol</i> , 94(2): 142-5.  |
| 23071 | Ortonne JP (1999). Recent developments in the understanding of the pathogenesis of psoriasis. <i>Br J Dermatol</i> , 140(Suppl 54): 1-7.  |
| 24399 | Owen CM, Chalmers RJ, O'Sullivan T, et al (2000). Antistreptococcal interventions for guttate and chronic plaque psoriasis. <i>Cochrane Database Syst Rev</i> , (2): CD001976.  |
| 62157 | Ozden MG, Tekin NS, Gurer MA, et al (2011). Environmental risk factors in pediatric psoriasis: a multicenter case-control study. <i>Pediatr Dermatol</i> , 28(3): 306-12.   |
| 61577 | Pace JL (2010). Psoriasis triggered by mefloquine. <i>Skinmed</i> , 8(5): 301-2.  |
| 23068 | Park BS, Youn JI (1998). Factors influencing psoriasis: an analysis based upon the extent of involvement and clinical type. <i>J Dermatol</i> , 25(2): 97-102.  |
| TBA   | Pascoe VL, Kimball AB (2015). [Comment] Seasonal variation of acne and psoriasis: A 3-year study using the Physician Global Assessment severity scale. <i>J Am Acad Dermatol</i> , 73(3): 523-5.  |
| 61510 | Pattison E, Harrison BJ, Griffiths CE, et al (2008). Environmental risk factors for the development of psoriatic arthritis: results from a case-control study. <i>Ann Rheum Dis</i> , 67(5): 672-6.   |
| 24090 | Pauluzzi P, Bocucci N (1999). Inverse psoriasis induced by terbinafine. <i>Acta Derm Venereol</i> , 79(5): 389.   |
| 9638  | Payne RA, Rowland Payne CM, Marks R (1985). Stress does not worsen psoriasis?--a controlled study of 32 patients. <i>Clin Exp Dermatol</i> , 10(3): 239-45.   |
| 3936  | Peserico A, Zanetti G, Padovan S, et al (1988). Relationship between body weight and blood pressure and some metabolic parameters in psoriatic patients. <i>Br J Dermatol</i> , 118(2): 191-4.  |

|       |   |
|-------|---|
| TBA   | Pezzolo E, Naldi L (2019). The relationship between smoking, psoriasis and psoriatic arthritis. <i>Expert Rev Clin Immunol</i> , 15(1): 41-8.   |
| 22958 | Picardi A, Abeni D (2001). Stressful life events and skin diseases: disentangling evidence from myth. <i>Psychother Psychosom</i> , 70(3): 118-36.  |
| 91644 | Picardi A, Mazzotti E, Gaetano P, et al (2005). Stress, social support, emotional regulation, and exacerbation of diffuse plaque psoriasis. <i>Psychosomatics</i> , 46(6): 556-64.  |
| 61579 | Picardi A, Pasquini P, Cattaruzza MS, et al (2003). Only limited support for a role of psychosomatic factors in psoriasis. Results from a case-control study. <i>J Psychosom Res</i> , 55(3): 189-96.                                     |
| 86468 | Pietrzak RH, Feder A, Singh R, et al (2014). Trajectories of PTSD risk and resilience in World Trade Center responders: an 8-year prospective cohort study. <i>Psychol Med</i> , 44(1): 205-19.   |
| 70933 | Pietrzak RH, Schechter CB, Bromet EJ, et al (2012). The burden of full and subsyndromal posttraumatic stress disorder among police involved in the World Trade Center rescue and recovery effort. <i>J Psychiatr Res</i> , 46(7): 835-42. |
| 23165 | Pigatto PD (2000). Atopy and contact sensitization in psoriasis. <i>Acta Derm Venereol Suppl (Stockh)</i> , (211): 19-20.   |
| 7555  | Pincelli C, Fantini F, Magnoni C, et al (1994). Psoriasis and the nervous system. <i>Acta Derm Venereol Suppl (Stockh)</i> , 186: 60-1.   |
| 15809 | Plunkett A, Marks I (1998). A review of the epidemiology of psoriasis vulgaris in the community. <i>Australas J Dermatol</i> , 39(4): 225-32.   |
| 22996 | Poikolainen K, Karvonen J, Pukkala E (1999). Excess mortality related to alcohol and smoking among hospital-treated patients with psoriasis. <i>Arch Dermatol</i> , 135(12): 1490-3.  |
| 3937  | Poikolainen K, Reunala T, Karvonen J (1994). Smoking, alcohol and life events related to psoriasis among women. <i>Br J Dermatol</i> , 130(4): 473-7.   |
| 3938  | Poikolainen K, Reunala T, Karvonen J, et al (1990). Alcohol intake: a risk factor for psoriasis in young and middle aged men? <i>BMJ</i> , 300(6727): 780-3.  |
| TBA   | Pomeranz MK (2018). Dermatoses of pregnancy. Retrieved 1 June 2020, from <a href="https://www.uptodate.com/contents/dermatoses-of-pregnancy">https://www.uptodate.com/contents/dermatoses-of-pregnancy</a>                                |
| 24222 | Potasman I, Seligmann H (1998). A unique case of mefloquine-induced psoriasis. <i>J Travel Med</i> , 5(3): 156.   |
| 7556  | Price ML, Mottahedin I, Mayo PR (1991). Can psychotherapy help patients with psoriasis? <i>Clin Exp Dermatol</i> , 16(2): 114-7.  |
| 23032 | Prinz JC (1999). Which T cells cause psoriasis? <i>Clin Exp Dermatol</i> , 24(4): 291-5.  |
| TBA   | Puig L, Carretero G (2019). Update on topical treatments for psoriasis: The role of calcipotriol plus betamethasone dipropionate aerosol foam. <i>Actas Dermosifiliogr</i> , 110(2): 115-23.  |
| 24088 | Punzi L, Pianon M, Pozzuoli A, et al (2000). Psoriatic arthritis exacerbated by <i>Salmonella</i> infection. <i>Clin Rheumatol</i> , 19(2): 167-8.  |
| 22986 | Punzi L, Rizzi E, Pianon M, et al (1997). Tattooing-induced psoriasis and psoriatic arthritis. <i>Br J Rheumatol</i> , 36(10): 1133-4.  |
| TBA   | Queiros N, Torres T (2018). HIV-associated psoriasis. <i>Actas Dermosifiliogr</i> , 109(4): 303-11.   |
| 61251 | Qureshi AA, Dominguez PL, Choi HK, et al (2010). Alcohol intake and risk of incident psoriasis in US women: a prospective study. <i>Arch Dermatol</i> , 146(12): 1364-9.  |
| 87647 | Raguraman J, Vijaysagar KJ, Chandrasekaran R (2004). [Comment] An unusual presentation of PTSD. <i>Aust N Z J Psychiatry</i> , 38(9): 760.  |
| 3939  | Ramsay B, O'Reagan M (1988). A survey of the social and psychological effects of psoriasis. <i>Br J Dermatol</i> , 118(2): 195-201.   |

|       |  |
|-------|--|
| 23061 | Rasmussen JE (2000). The relationship between infection with group A beta hemolytic streptococci and the development of psoriasis. <i>Pediatr Infect Dis J</i> , 19(2): 153-4.   |
| 22998 | Raychaudhuri SP, Farber EM (2000). Neuroimmunologic aspects of psoriasis. <i>Cutis</i> , 66(5): 357-62.  |
| 24068 | Raychaudhuri SP, Gross J (2000). A comparative study of pediatric onset psoriasis with adult onset psoriasis. <i>Pediatr Dermatol</i> , 17(3): 174-8.  |
| 22997 | Raychaudhuri SP, Gross J (2000). Psoriasis risk factors: role of lifestyle practices. <i>Cutis</i> , 66(5): 348-52.  |
| 85927 | Regambal MJ, Alden LE, Wagner SL, et al (2015). Characteristics of the traumatic stressors experienced by rural first responders. <i>J Anxiety Disord</i> , 34: 86-93.   |
| 3974  | Regan W (1984). Psoriasis: A refresher. <i>Patient Management</i> , April 1984: 11,13,16-23.   |
| TBA   | Richer V, Roubille C, Fleming P, et al (2016). Psoriasis and smoking: A systematic literature review and meta-analysis with qualitative analysis of effect of smoking on psoriasis severity. <i>J Cutan Med Surg</i> , 20(3): 221-7. |
| 61486 | Ricotti C (2011). Pustular psoriasis. Retrieved 25 July 2011, from <a href="http://emedicine.medscape.com/article/1108220-overview">http://emedicine.medscape.com/article/1108220-overview</a>                                       |
| TBA   | Rimsevicius L, Sukackiene D, Tamulyte G, et al (2017). Psoriasis in a patient on peritoneal dialysis: a two-sided mirror. <i>Iran J Kidney Dis</i> , 11(1): 70-3.  |
| TBA   | Rodriguez-Cerdeira C, Cordeiro-Rodriguez M, Carnero-Gregorio M, et al (2019). Biomarkers of inflammation in obesity-psoriatic patients. <i>Mediators Inflamm</i> , 2019: 7353420.  |
| 23054 | Romano G, Moretti G, Di Benedetto A, et al (1998). Skin lesions in diabetes mellitus: prevalence and clinical correlations. <i>Diabetes Res Clin Pract</i> , 39(2): 101-6.   |
| 61302 | Rongioletti F, Fiorucci C, Parodi A (2009). Psoriasis induced or aggravated by drugs. <i>J Rheumatol</i> , 36: 59-61.  |
| 3940  | Ros AM (1992). Photosensitive psoriasis. <i>Semin Dermatol</i> , 11(4): 267-8.   |
| 23962 | Ros AM, Eklund G (1987). Photosensitive psoriasis. An epidemiologic study. <i>J Am Acad Dermatol</i> , 17(5 Pt 1): 752-8.  |
| TBA   | Rosenberg A, Meyerle J (2017). [Comment] The use of apremilast to treat psoriasis during deployment. <i>Mil Med</i> , 182(7): 1628-31.   |
| 24228 | Rosenberg EW, Belew PW (1982). Improvement of psoriasis of the scalp with ketoconazole. <i>Arch Dermatol</i> , 118(6): 370-1.  |
| 24227 | Rosenberg EW, Belew PW (1982). Microbial factors in psoriasis. <i>Arch Dermatol</i> , 118(3): 143-4.   |
| 24131 | Rosenberg EW, Noah PW (1988). The Knoebner phenomenon and the microbial basis of psoriasis. <i>J Am Acad Dermatol</i> , 18(1 Pt 1): 151-8.   |
| 22979 | Rosenberg EW, Noah PW, Skinner RB Jr (1999). Animal models of psoriasis. <i>J Invest Dermatol</i> , 113(3): 427.   |
| 83874 | Rosenthal R, DiMatteo MR (2001). Meta-analysis: recent developments in quantitative methods for literature reviews. <i>Annu Rev Psychol</i> , 52: 59-82.   |
| 61608 | Roth MM, Feier V, Cristodor P, et al (2009). Impetigo herpetiformis with postpartum flare-up: a case report. <i>Acta Dermatovenerol Alp Pannonica Adriat</i> , 18(2): 77-82.   |
| 89724 | Rousset L, Halioua B (2018). Stress and psoriasis. <i>Int J Dermatol</i> , 57(10): 1165-72.  |
| 23163 | Rudikoff D, Baral J, Lebwohl M (1999). Psoriasis and Crohn's disease. <i>Mt Sinai J Med</i> , 66(3): 206.  |
| 61301 | Russo PA, Ilchef R, Cooper AJ (2004). Psychiatric morbidity in psoriasis: a review. <i>Australas J Dermatol</i> , 45(3): 155-9; quiz 160-1.  |
| TBA   | Ryan C, Kirby B (2015). Psoriasis is a systemic disease with multiple cardiovascular and metabolic comorbidities. <i>Dermatol Clin</i> , 33(1): 41-55.   |

|       |   |
|-------|---|
| 91645 | Sahiner IV, Taskintuna N, Sevik AE, et al (2014). The impact of childhood traumas and life events in patients with alopecia aerata and psoriasis. <i>J Psychiatry</i> , 17: 6.  |
| TBA   | Sakai H, Nomura W, Fukushima H, et al (2019). [Comment] Terbinafine-induced generalized pustular psoriasis in a patient carrying CARD14 mutation. <i>J Dermatol</i> , 46(3): e110-2.  |
| 23029 | Sanchez Regana M, Umbert Millet P (2000). Psoriasis in association with prolactinoma: three cases. <i>Br J Dermatol</i> , 143(4): 864-7.  |
| TBA   | Santos-Juanes J, Munguia Calzada P, Alvarez Fernandez C (2019). [Comment] Plaque psoriasis flare and peripheral edema in a patient treated with atezolizumab. <i>Actas Dermosifiliogr</i> , 110(5): 410-1.                                      |
| TBA   | Sarkar MK, Kaplan N, Tsoi LC, et al (2017). Endogenous glucocorticoid deficiency in psoriasis promotes inflammation and abnormal differentiation. <i>J Invest Dermatol</i> , 137(7): 1474-83.   |
| 89728 | Sathyaranayana Rao TS, Basavaraj KH, Das K (2013). Psychosomatic paradigms in psoriasis: Psoriasis, stress and mental health. <i>Indian J Psychiatr</i> , 55(4): 313-5.   |
| TBA   | Sbidian E, Eftekahri P, Viguier M, et al (2014). National survey of psoriasis flares after 2009 monovalent H1N1/seasonal vaccines. <i>Dermatology</i> , 229(2): 130-5.  |
| 61303 | Schafer T (2006). Epidemiology of psoriasis. Review and the German perspective. <i>Dermatology</i> , 212(4): 327-37.  |
| 22959 | Schmid-Ott G, Jacobs R, Jager B, et al (1998). Stress-induced endocrine and immunological changes in psoriasis patients and healthy controls. A preliminary study. <i>Psychother Psychosom</i> , 67(1): 37-42.                                  |
| 23063 | Schon MP (1999). Animal models of psoriasis - what can we learn from them? <i>J Invest Dermatol</i> , 112(4): 405-10.   |
| 24242 | Senff H, Bothe C, Busacker J (1990). Studies on the yeast flora in patients suffering from psoriasis capillitii or seborrheic dermatitis of the scalp. <i>Mycoses</i> , 33(1): 29-32.   |
| 61304 | Serra D, Goncalo M, Mariano A, et al (2011). Pustular psoriasis and drug-induced pustulosis. <i>G Ital Dermatol Venereol</i> , 146(2): 155-8.   |
| 61250 | Setty AR, Curhan G, Choi HK (2007). Obesity, waist circumference, weight change, and the risk of psoriasis in women: Nurses' Health Study II. <i>Arch Intern Med</i> , 167(15): 1670-5.   |
| 61308 | Setty AR, Curhan G, Choi HK (2007). Smoking and the risk of psoriasis in women: Nurses' Health Study II. <i>Am J Med</i> , 120(11): 953-9.  |
| 36643 | Sever JL, Brenner AI, Gale AD, et al (2004). Safety of anthrax vaccine: an expanded review and evaluation of adverse events reported to the Vaccine Adverse Event Reporting System (VAERS). <i>Pharmacoepidemiol Drug Saf</i> , 13(12): 825-40. |
| 3965  | Seville RH (1977). Psoriasis and stress. <i>Br J Dermatol</i> , 97(3): 297-302.   |
| 3966  | Seville RH (1978). Psoriasis and stress. II. <i>Br J Dermatol</i> , 98(2): 151-3.   |
| 7549  | Seville RH (1989). Stress and psoriasis: The importance of insight and empathy in prognosis. <i>J Am Acad Dermatol</i> , 20(1): 97-100.   |
| 43604 | Shalev AY, Tuval-Mashiach R, Hadar H (2004). Posttraumatic stress disorder as a result of mass trauma. <i>J Clin Psychiatry</i> , 65(Suppl 1): 4-10.  |
| TBA   | Shan J, Zhang J (2019). Impact of obesity on the efficacy of different biologic agents in inflammatory diseases: A systematic review and meta-analysis. <i>Joint Bone Spine</i> , 86(2): 173-83.  |
| 9742  | Shanon J (1979). Psoriasis: psychosomatic aspects. <i>Psychother Psychosom</i> , 31(1-4): 218-22.   |
| 24132 | Sheehan-Dare RA, Goodfield MJ, Rowell NR (1991). The effect of oral indomethacin on psoriasis treated with the Ingram regime. <i>Br J Dermatol</i> , 125(3): 253-5.   |
| TBA   | Shi CR, Nambudiri VE (2017). Widespread psoriasis flare following influenza vaccination. <i>Vaccine</i> , 35(36): 4785-6.   |

|       |  |
|-------|--|
| TBA   | Shibata T, Muto J, Takama H, et al (2019). Case of psoriatic erythroderma induced by the discontinuation of the chronic use of topical steroid after dialysis initiation and successfully treated with secukinumab. <i>J Dermatol</i> , 46(4): e119-20.      |
| TBA   | Shindo E, Shikano K, Kawazoe M, et al (2019). A case of generalized pustular psoriasis caused by hydroxychloroquine in a patient with systemic lupus erythematosus. <i>Lupus</i> , 28(8): 1017-20.   |
| TBA   | Shreberk-Hassidim R, Galili E, Hassidim A, et al (2019). Epidemiology and comorbidities of psoriasis among Israeli adolescents: A large cross-sectional study. <i>Dermatology</i> , 235(6): 488-94.  |
| 23102 | Shulman A, Wolf R (1999). Alcohol ingestion, hormonal changes, and the skin. <i>Clin Dermatol</i> , 17(4): 405-9.  |
| 9637  | Shuster S (1979). Stress and psoriasis. <i>Br J Dermatol</i> , 100(5): 614-6.  |
| 61496 | Sidoroff A, Dunant A, Viboud C, et al (2007). Risk factors for acute generalized exanthematous pustulosis (AGEP) - results of a multinational case-control study (EuroSCAR). <i>Br J Dermatol</i> , 157(5): 989-96.  |
| TBA   | Sigurdardottir SL, Thorleifsdottir RH, Valdimarsson H, et al (2013). The role of the palatine tonsils in the pathogenesis and treatment of psoriasis. <i>Br J Dermatol</i> , 168(2): 237-42.   |
| TBA   | Singh PA, Cassel KP, Moscati RM, et al (2017). Acute generalized erythrodermic pustular psoriasis associated with bupropion/naltrexone (Contrave). <i>J Emerg Med</i> , 52(4): e111-3.   |
| 84408 | Skogstad L, Fjetland AM, Ekeberg O (2015). Exposure and posttraumatic stress symptoms among first responders working in proximity to the terror sites in Norway on July 22, 2011 - a cross-sectional study. <i>Scand J Trauma Resusc Emerg Med</i> , 23: 23. |
| 83742 | Skogstad L, Heir T, Hauff E, et al (2016). Post-traumatic stress among rescue workers after terror attacks in Norway. <i>Occup Med (Lond)</i> , 66(7): 528-35.   |
| 8102  | Smith JB, Fenske NA (1996). Cutaneous manifestations and consequences of smoking. <i>J Am Acad Dermatol</i> , 34(5 pt 1): 717-32; quiz 733-4.  |
| 22978 | Smith KE, Fenske NA (2000). Cutaneous manifestations of alcohol abuse. <i>J Am Acad Dermatol</i> , 43(1 Pt 1): 1-16. Quiz 16-8.  |
| 89731 | Snast I, Reiter O, Atzmon L, et al (2018). Psychological stress and psoriasis: a systematic review and meta-analysis. <i>Br J Dermatol</i> , 178(5): 1044-55.  |
| 23030 | Snowden JA, Heaton DC (1997). Development of psoriasis after syngeneic bone marrow transplant from psoriatic donor: further evidence for adoptive autoimmunity. <i>Br J Dermatol</i> , 137(1): 130-2.  |
| TBA   | Singh PA, Cassel KP, Moscati RM, et al (2017). Acute generalized erythrodermic pustular psoriasis associated with bupropion/naltrexone (Contrave). <i>J Emerg Med</i> , 52(4): e111-3.   |
| 24080 | Stafford-Fox V, Guindon KM (2000). Cutaneous reactions associated with alpha interferon therapy. <i>Clin J Oncol Nurs</i> , 4(4): 164-8.   |
| 22980 | Stern RS (1995). Epidemiology of psoriasis. <i>Dermatol Clin</i> , 13(4): 717-22.  |
| 85930 | Stetz MC, Wildzunas RM, Wiederhold BK, et al (2006). The usefulness of virtual reality stress inoculation training for military medical females: A pilot study. <i>Annual Review of CyberTherapy and Telemedicine</i> , 4: 51-8.                             |
| 8118  | Stewart MW, Knight RG, Palmer DG, et al (1994). Differential relationships between stress and disease activity for immunologically distinct subgroups of people with rheumatoid arthritis. <i>J Abnorm Psychol</i> , 103(2): 251-8.                          |

|       |   |
|-------|---|
| 86471 | Stewart SH, Mitchell TL, Wright KD, et al (2004). The relations of PTSD symptoms to alcohol use and coping drinking in volunteers who responded to the Swissair Flight 111 airline disaster. <i>J Anxiety Disord</i> , 18(1): 51-68.    |
| TBA   | Stewart TJ, Tong W, Whitfeld MJ (2018). The associations between psychological stress and psoriasis: a systematic review. <i>Int J Dermatol</i> , 57(11): 1275-82.  |
| 61557 | Sullivan JR, Preda VA (2009). Treatments for severe psoriasis. <i>Australian Prescriber</i> , 32(1): 14-8.  |
| 83741 | Surgenor LJ, Snell DL, Dorahy MJ (2015). Posttraumatic stress symptoms in police staff 12-18 months after the Canterbury earthquakes. <i>J Trauma Stress</i> , 28(2): 162-6.  |
| 24027 | Swerlick RA, Cunningham MW, Hall NK (1986). Monoclonal antibodies cross-reactive with group A streptococci and normal and psoriatic human skin. <i>J Invest Dermatol</i> , 87(3): 367-71.   |
| 3941  | Swerlick RA, Lawley TJ (1994). Eczema, psoriasis, cutaneous infections, acne and other common skin disorders. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 51: 274-9.                                      |
| TBA   | Sylvia LM (2010). Cutaneous diseases. <i>Drug-Induced Diseases: Prevention, Detection, and Management</i> . Second Edition, Section II, Chapter 6: 77-97. American Society of Health-System Pharmacists, Bethesda, MD.                  |
| 15848 | Tagami H (1997). Triggering factors. <i>Clin Dermatol</i> , 15(5): 677-85.  |
| 23072 | Taglione E, Vatteroni ML, Martini P, et al (1999). Hepatitis C virus infection: prevalence in psoriasis and psoriatic arthritis. <i>J Rheumatol</i> , 26(2): 370-2.   |
| 3950  | Tamir A, Wolf R, Brenner S (1994). [Comment] Exacerbation and induction of psoriasis by angiotensin-converting enzyme inhibitors. <i>J Am Acad Dermatol</i> , 30(6): 1045.  |
| TBA   | Tammaro A, Toniolo C, Giulianelli V, et al (2016). Chemical research on red pigments after adverse reactions to tattoo. <i>Eur Ann Allergy Clin Immunol</i> , 48(2): 46-8.  |
| 61506 | Tauscher AE, Fleischer AB Jr, Phelps KC, et al (2002). Psoriasis and pregnancy. <i>J Cutan Med Surg</i> , 6(6): 561-70.   |
| 23016 | Tausk FA, Nousari H (2001). Stress and the skin. <i>Arch Dermatol</i> , 137(1): 78-82.  |
| 24069 | Taylor C, Burns DA, Wiselka MJ (2000). Extensive psoriasis induced by interferon alfa treatment for chronic hepatitis C. <i>Postgrad Med J</i> , 76(896): 365-7.  |
| TBA   | Teixeira MZ (2016). Biological therapies (immunomodulatory drugs), worsening of psoriasis and rebound effect: new evidence of similitude. <i>Homeopathy</i> , 105(4): 344-55.   |
| 3942  | Theeuwes M, Morhenn V (1995). Allelic instability in the mitosis model and the inheritance of psoriasis. <i>J Am Acad Dermatol</i> , 32(1): 44-52.  |
| 86469 | Thormar SB, Gersons BP, Juen B, et al (2013). Organizational factors and mental health in community volunteers. The role of exposure, preparation, training, tasks assigned, and support. <i>Anxiety Stress Coping</i> , 26(6): 624-42. |
| 61310 | Thumboo J, Uramoto K, Shbeeb MI, et al (2002). Risk factors for the development of psoriatic arthritis: a population based nested case control study. <i>J Rheumatol</i> , 29(4): 757-62.   |
| 85883 | Tierens M, Bal S, Crombez G, et al (2012). Differences in posttraumatic stress reactions between witnesses and direct victims of motor vehicle accidents. <i>J Trauma Stress</i> , 25(3): 280-7.  |

|       |   |
|-------|---|
| 61498 | Tobin AM, Langan SM, Collins P, et al (2009). Generalized pustular psoriasis (von Zumbusch) following the use of calcipotriol and betamethasone dipropionate ointment: a report of two cases. <i>Clin Exp Dermatol</i> , 34(5): 629-30.       |
| 23166 | Tomlinson MJ (2001). [Comment] Psoriasis and radiotherapy. <i>Clin Oncol (R Coll Radiol)</i> , 13(2): 145.  |
| TBA   | Totte JE, van der Feltz WT, Bode LG, et al (2016). A systematic review and meta-analysis on <i>Staphylococcus aureus</i> carriage in psoriasis, acne and rosacea. <i>Eur J Clin Microbiol Infect Dis</i> , 35(7): 1069-77.                    |
| 23058 | Tsankov N, Kazandjieva J, Drenovska K (1998). Drugs in exacerbation and provocation of psoriasis. <i>Clin Dermatol</i> , 16(3): 333-51.   |
| TBA   | Ullah A, Zeb H, Khakwani Z, et al (2019). Hydroxychloroquine-induced inverse psoriasis. <i>BMJ Case Rep</i> , 12(2): e224619.   |
| TBA   | Umar M, Sastry KS, Al Ali F, et al (2018). Vitamin D and the pathophysiology of inflammatory skin diseases. <i>Skin Pharmacol Physiol</i> , 31(2):74-86.  |
| 86460 | Ursano RJ, McCarroll JE (1990). The nature of a traumatic stressor: Handling dead bodies. <i>J Nerv Ment Dis</i> , 178(6): 396-8.   |
| 24070 | Valance A, Lebrun-Vignes B, Descamps V, et al (2001). Icodextrin cutaneous hypersensitivity. Report of 3 psoriasiform cases. <i>Arch Dermatol</i> , 137(3): 309-10.   |
| 23057 | van Steensel MA, Steijlen PM (1997). Genetics of psoriasis. <i>Clin Dermatol</i> , 15(5): 669-75.   |
| TBA   | Veliyev V, Ozmen I, Yasar S, et al (2016). A rare side effect seen due to the use of apixaban: Palmoplantar psoriasiform drug eruption. <i>Anatol J Cardiol</i> , 16(3): 213-5.   |
| 3954  | Veraldi S, Rizzitelli G (1994). Varicella, Koebner phenomenon, and psoriasis. <i>Int J Dermatol</i> , 33(9): 673-4.   |
| 61554 | Verhoeven EW, Kraaimaat FW, de Jong EM, et al (2009). Effect of daily stressors on psoriasis: a prospective study. <i>J Invest Dermatol</i> , 129(8): 2075-7.   |
| 91646 | Verhoeven EW, Kraaimaat FW, de Jong EM, et al (2009). Individual differences in the effect of daily stressors on psoriasis: a prospective study. <i>Br J Dermatol</i> , 161(2): 295-9.  |
| 61497 | Verma SB (2009). Striae: stretching the long list of precipitating factors for 'true koebnerization' of vitiligo, lichen planus and psoriasis. <i>Clin Exp Dermatol</i> , 34(8): 880-3.   |
| 23031 | Vessey MP, Painter R, Powell J (2000). Skin disorders in relation to oral contraception and other factors, including age, social class, smoking and body mass index. Findings in a large cohort study. <i>Br J Dermatol</i> , 143(4): 815-20. |
| 61487 | Viguier M, Richette P, Aubin F, et al (2008). Onset of psoriatic arthritis in patients treated with efalizumab for moderate to severe psoriasis. <i>Arthritis Rheum</i> , 58(6): 1796-802.  |
| 24158 | Vine JE, Hymes SR, Warner NB, et al (1996). Pustular psoriasis induced by hydroxychloroquine: a case report and review of the literature. <i>J Dermatol</i> , 23(5): 357-61.  |
| 22982 | Wahba-Yahav AV (1996). [Comment]. Disease concomitance in psoriasis. <i>J Am Acad Dermatol</i> , 35(5 Pt 1): 790-1.   |
| 22987 | Waldman A, Gilhar A, Duek L, et al (2001). Incidence of Candida in psoriasis--a study on the fungal flora of psoriatic patients. <i>Mycoses</i> , 44(3-4): 77-81.   |
| 3960  | Wallace DJ (1994). Does stress or trauma cause or aggravate rheumatic disease? <i>Baillieres Clin Rheumatol</i> , 8(1): 149-59.   |
| 7550  | Walter J (1987). Severe stress and psoriasis. <i>Australas J Dermatol</i> , 28(3): 135-6.   |

|       |   |
|-------|---|
| TBA   | Wamalwa EW (2017). Recurrent impetigo herpetiformis: case report. <i>Pan Afr Med J</i> , 27: 219.   |
| 83740 | Wang H, Jin H, Nunnink SE, et al (2011). Identification of post traumatic stress disorder and risk factors in military first responders 6 months after Wen Chuan earthquake in China. <i>J Affect Disord</i> , 130(1-2): 213-9.                             |
| TBA   | Wang WM, Wang KY, Wang T, et al (2018). Hydroxychloroquine-induced psoriasis-form erythroderma in a patient with systemic lupus erythematosus. <i>Chin Med J (Engl)</i> , 131(15): 1887-8.  |
| 22988 | Wardrop P, Weller R, Marais J, et al (1998). Tonsillitis and chronic psoriasis. <i>Clin Otolaryngol Allied Sci</i> , 23(1): 67-8.   |
| 3976  | Wargon O (1989). Managing psoriasis - The state of the art. <i>Current Therapeutics</i> , June: 79-84, 88-93.   |
| 36647 | Wasserman GM, Grabenstein JD, Pittman PR, et al (2003). Analysis of adverse events after anthrax immunization in US Army medical personnel. <i>J Occup Environ Med</i> , 45(3): 222-33.   |
| 24095 | Webster GF, Knobler RL, Lublin FD, et al (1996). Cutaneous ulcerations and pustular psoriasis flare caused by recombinant interferon beta injections in patients with multiple sclerosis. <i>J Am Acad Dermatol</i> , 34(2 Pt 2): 365-7.                    |
| 22963 | Weigl BA (2000). The significance of stress hormones (glucocorticoids, catecholamines) for eruptions and spontaneous remission phases in psoriasis. <i>Int J Dermatol</i> , 39(9): 678-88.  |
| 61610 | Weisenseel P, Laumbacher B, Besgen P, et al (2002). Streptococcal infection distinguishes different types of psoriasis. <i>J Med Genet</i> , 39(10): 767-8.   |
| 24064 | Weissenborn SJ, Hopfl R, Weber F, et al (1999). High prevalence of a variety of epidermodysplasia verruciformis-associated human papillomaviruses in psoriatic skin of patients treated or not treated with PUVA. <i>J Invest Dermatol</i> , 113(1): 122-6. |
| 23051 | Weitzul S, Duvic M (1997). HIV-related psoriasis and Reiter's syndrome. <i>Semin Cutan Med Surg</i> , 16(3): 213-8.   |
| 85890 | Werner EE (2012). Children and war: Risk, resilience, and recovery. <i>Dev Psychopathol</i> , 24(2): 553-8.   |
| 86472 | West C, Bernard B, Mueller C, et al (2008). Mental health outcomes in police personnel after Hurricane Katrina. <i>J Occup Environ Med</i> , 50(6): 689-95.   |
| TBA   | Westphal DC, Schettini AP, Souza PP, et al (2016). Generalized pustular psoriasis induced by systemic steroid dose reduction. <i>An Bras Dermatol</i> , 91(5): 664-6.   |
| 3943  | White SH, Newcomer VD, Mickey MR, et al (1972). Disturbance of HL-A antigen frequency in psoriasis. <i>N Engl J Med</i> , 287(15): 740-3.   |
| 84405 | Wilson LC (2015). A systematic review of probable posttraumatic stress disorder in first responders following man-made mass violence. <i>Psychiatry Res</i> , 229(1-2): 21-6.   |
| 23017 | Wilson NJ, Evans S (1998). Severe pustular psoriasis provoked by oral terbinafine. <i>Br J Dermatol</i> , 139(1): 168.  |
| TBA   | Wilson PB (2013). Serum 25-hydroxyvitamin D status in individuals with psoriasis in the general population. <i>Endocrine</i> , 44(2): 537-9.  |
| 3959  | Winchell SA, Watts RA (1988). Relaxation therapies in the treatment of psoriasis and possible pathophysiologic mechanisms. <i>J Am Acad Dermatol</i> , 18(1 Pt 1): 101-4.   |
| 69868 | Witteveen AB, Bramsen I, Twisk JW, et al (2007). Psychological distress of rescue workers eight and one-half years after professional involvement in the Amsterdam air disaster. <i>J Nerv Ment Dis</i> , 195(1): 31-40.                                    |
| 24341 | Wolf R, Ruocco V (1999). Triggered psoriasis. <i>Adv Exp Med Biol</i> , 455: 221-5.   |

|       |  |
|-------|--|
| 3948  | Wolf R, Shechter H, Brenner S (1994). Induction of psoriasiform changes in guinea pig skin by propranolol. <i>Int J Dermatol</i> , 33(11): 811-4.  |
| 23965 | Wolf R, Tamir A, Brenner S (1990). Psoriasis related to angiotensin-converting enzyme inhibitors. <i>Dermatologica</i> , 181(1): 51-3.   |
| 24065 | Wolf R, Wolf D, Ruocco V (1999). Alcohol intake and psoriasis. <i>Clin Dermatol</i> , 17(4): 423-30.   |
| 3949  | Wolfe JT, Singh A, Lessin SR, et al (1995). De novo development of psoriatic plaques in patients receiving interferon alfa for treatment of erythrodermic cutaneous T-cell lymphoma. <i>J Am Acad Dermatol</i> , 32(5 Pt 2): 887-93. |
| 61489 | Wolk K, Mallbris L, Larsson P, et al (2009). Excessive body weight and smoking associates with a high risk of onset of plaque psoriasis. <i>Acta Derm Venereol</i> , 89(5): 492-7.   |
| 61307 | Wolkenstein P, Revuz J, Roujeau JC, et al (2009). Psoriasis in France and associated risk factors: results of a case-control study based on a large community survey. <i>Dermatology</i> , 218(2): 103-9.                            |
| TBA   | Wu B (2020). Drug-induced psoriasis. Retrieved 24 June 2020, from <a href="https://dermnetnz.org/topics/drug-induced-psoriasis/">https://dermnetnz.org/topics/drug-induced-psoriasis/</a>  |
| TBA   | Wu S, Han J, Qureshi AA (2015). Use of aspirin, non-steroidal anti-inflammatory drugs, and acetaminophen (paracetamol), and risk of psoriasis and psoriatic arthritis: a cohort study. <i>Acta Derm Venereol</i> , 95(2): 217-23.    |
| 91647 | Yan D, Afifi L, Jeon C, et al (2017). A cross-sectional study of psoriasis triggers among different ethno-racial groups. <i>J Am Acad Dermatol</i> , 77(4): 756-8. e1.   |
| TBA   | Yasuno S, Yamaguchi M, Tanaka A, et al (2018). [Comment] Case of generalized pustular psoriasis that might have progressed from terbinafine-induced acute generalized exanthematous pustulosis. <i>J Dermatol</i> , 45(12): e328-9.  |
| TBA   | Yen YF, Jen IA, Chen M, et al (2017). HIV infection increases the risk of incident psoriasis: A nationwide population-based cohort study in Taiwan. <i>J Acquir Immune Defic Syndr</i> , 75(5): 493-9.                               |
| TBA   | Yoneyama S, Kamiya K, Kishimoto M, et al (2019). [Comment] Generalized exacerbation of psoriasis vulgaris induced by pneumococcal polysaccharide vaccine. <i>J Dermatol</i> , 46(11): e442-3.  |
| 24126 | Youn JI, Park BS, Park SB, et al (1999). Characterization of early and late onset psoriasis in the Korean population. <i>J Dermatol</i> , 26(10): 647-52.  |
| TBA   | Young PM, Parsi KK, Schupp CW, et al (2017). Psoriasis and wound healing outcomes: A retrospective cohort study examining wound complications and antibiotic use. <i>Dermatol Online J</i> , 23(11): 13030.                          |
| TBA   | Yu RX, Hui Y, Li CR (2013). Koebner phenomenon induced by cupping therapy in a psoriasis patient. <i>Dermatol Online J</i> , 19(6): 18575. [Abstract]  |
| 7560  | Zachariae R, Oster H, Bjerring P, et al (1996). Effects of psychologic intervention on psoriasis: A preliminary report. <i>J Am Acad Dermatol</i> , 34(6): 1008-15.  |
| TBA   | Zaiem A, Mebazaa A, Lakhoud G, et al (2014). Clarithromycin induced psoriasis in a 37-year old man. <i>Curr Drug Saf</i> , 9(1): 77-8.   |
| 22975 | Zalla MJ, Muller SA (1996). The coexistence of psoriasis with lupus erythematosus and other photosensitive disorders. <i>Acta Derm Venereol Suppl (Stockh)</i> , 195: 1-15.  |
| 89732 | Zeng J, Luo S, Huang Y, et al (2017). Critical role of environmental factors in the pathogenesis of psoriasis. <i>J Dermatol</i> , 44(8): 863-72.  |
| 61504 | Zhu KJ, He SM, Sun LD, et al (2011). Smoking and psoriasis: a meta-analysis of case-control studies. <i>J Dermatol Sci</i> , 63(2): 126-8.   |
| TBA   | Zhu KJ, Quan C, Zhang C, et al (2014). Combined effect between CHRN3-CHRNA6 region gene variant (rs6474412) and smoking in psoriasis vulgaris severity. <i>Gene</i> , 544(2): 123-7.   |

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| TBA   | Zhu KJ, Zhu CY (2013). Alcohol consumption: is it really a risk factor for psoriasis?: Reply to Emilie Brenaut's letter. <i>J Dermatol</i> , 40(6): 509.  |
| 22990 | Zimmerman GM (1999). Alcohol and psoriasis: a double burden. <i>Arch Dermatol</i> , 135(12): 1541-2.  |
| TBA   | Zou L, Lonne-Rahm SB, Helander A, et al (2015). Alcohol intake measured by phosphatidylethanol in blood and the lifetime drinking history interview are correlated with the extent of psoriasis. <i>Dermatology</i> , 230(4): 375-80. |