



## SYSTEMIC SCLEROSIS

RMA ID Number	Reference List for RMA291-3 as at February 2018
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50956	Abraham DJ, Varga J (2005). Scleroderma: from cell and molecular mechanisms to disease models. <i>Trends in Immunology</i> , 26(11): 587-95.
51293	Abu-Shakra M, Guillemain F, Lee P (1993). Cancer in systemic sclerosis. <i>Arthritis &amp; Rheumatism</i> . <i>Arthritis &amp; Rheumatism</i> , 36(4): 460-64.
53429	Agency for Toxic Substances and Disease Registry (2009). Vinyl Chloride. Retrieved 9 February 2009, from <a href="http://www.atsdr.cdc.gov/MHMI/mmg20.html">http://www.atsdr.cdc.gov/MHMI/mmg20.html</a>
50886	Airo P, Scarsi M, Rossi M, et al (2008). Onset and enhancement of systemic sclerosis after treatments for multiple sclerosis. <i>Rheumatol Int</i> , 28: 703-7.
82538	Al Aranji G, White D, Solanki K (2014). Scleroderma renal crisis following silicone breast implant rupture: a case report and review of the literature. <i>Clinical and Experimental Rheumatology</i> , 32: 262-6.
49567	Albert LJ, Inman RD (1999). Molecular mimicry and autoimmunity. <i>N Engl J Med</i> , 341(27): 2068-2074.
51038	Alexandrescu DT, Bhagwati NS, Wiernik PH (2005). Chemotherapy-induced scleroderma: a pleiomorphic syndrome. <i>Clin Exp Dermatol</i> , 30: 141-5.
52581	Anonymous (2008). Scleroderma. . Retrieved 12 February 2009, from <a href="http://www.medical-library.org/journals5a/scleroderma.HTM">http://www.medical-library.org/journals5a/scleroderma.HTM</a>
51300	Anonymous (2008). Scleroderma & occupational exposure to silica dust. . Retrieved 5 January 2009, from <a href="http://www.wsib.on.ca/wsib/woph.nsp/public/160219">http://www.wsib.on.ca/wsib/woph.nsp/public/160219</a>
50952	Arnett FC (2006). Is scleroderma an autoantibody mediated disease? <i>Curr Opin Rheumatol</i> , 18: 579-81.
50958	Arnett FC, Cho M, Chatterjee S, Aguilar MB, et al (2001). Familial occurrence frequencies and relative risks for systemic sclerosis (scleroderma) in three Unites States cohorts. <i>Arthritis &amp; Rheumatism</i> , 44(6): 1359-62.
83927	Assandri R, Monari M, Montanelli A (2016). Development of systemic sclerosis in patients with autoimmune hepatitis: an emerging overlap syndrome. <i>Gastroenterol Hepatol</i> , 9(3): 211-9.
50906	Atzeni F, Bardoni A, Cutolo M, et al (2006). Localized and systemic forms of scleroderma in adults and children. <i>Clin Exp Rheumatol</i> , 24(Suppl 40): S36-S45.
51287	Avouac J, Sordet C, Depinay C, et al (2006). Systemic sclerosis - associated Sjogren's syndrome and relationship to the limited cutaneous subtype. Results of a prospective study of Sicca syndrome in 133 consecutive patients. <i>Arthritis &amp; Rheumatism</i> , 54(7): 2243-9.

84135	Bachmeyer C, Rein C (2015). [Comment] Anti-RNA polymerase III autoantibody-positive scleroderma as a paraneoplastic syndrome: comment on the article by Stojan et al. <i>Arthritis Care &amp; Research</i> , 67(3): 453; Authors' reply: 453-4.
83501	Barausse G, Caramaschi P, Scambi C, et al (2010). Clinical, serologic and instrumental data of ten patients affected by sclerodermatous chronic graft versus host disease: similarities and differences in respect to systemic sclerosis. <i>Int J Immunopathol Pharmacol</i> , 23(1): 373-7.
83928	Barnes J, Mayes MD (2012). Epidemiology of systemic sclerosis: incidence, prevalence, survival, risk factors, malignancy, and environmental triggers. <i>Curr Opin Rheumatol</i> , 24(2): 165-70.
50894	Barnett AJ (2006). Studies of scleroderma at The Alfred Hospital, Melbourne. <i>Intern Med J</i> , 36: 513-18.
49576	Baroni SS, Santillo M, Bevilacqua F, et al (2006). Stimulatory autoantibodies to the PDGF receptor in systemic sclerosis. <i>N Engl J Med</i> , 354(25): 2667-76.
83929	Barragan-Martinez C, Speck-Hernandez CA, Montoya-Ortiz G, et al (2012). Organic solvents as risk factor for autoimmune diseases: A systematic review and meta-analysis. <i>PLoS One</i> , 7(12): e51506.
52658	Bellman B, Berman B (1996). Localized indurated brown plaques on arms and right buttock. <i>Arch Dermatol</i> , 132(11): 1366-7, 1368-9.
83930	Bello S, Rinaldi A, Trabucco S, et al (2015). Erasmus syndrome in a marble worker. <i>Reumatismo</i> , 67(3): 116-22.
83931	Ben Abdelghani K, Fazaa A, Souabni L, et al (2015). Association of pulmonary silicosis and systemic sclerosis. <i>BMJ Case Reports</i> , 2015: bcr2013202509.
50895	Bernatsky S, Ramsey-Goldman R, Clarke A (2006). Malignancy and autoimmunity. <i>Curr Opin Rheumatol</i> , 18: 129-34.
83932	Bivona G, Agnello L, Pivetti A, et al (2016). Association between hypovitaminosis D and systemic sclerosis: True or fake? <i>Clinica Chimica Acta</i> , 458: 115-9.
51582	Boin F, Hummers LK (2008). Scleroderma-like fibrosing disorders. <i>Rheum Dis Clin N Am</i> , 34: 199-220.
50949	Boin F, Wigley FM (2005). Understanding, assessing and treating Raynaud's phenomenon. <i>Curr Opin Rheumatol</i> , 17: 752-60.
51867	Bond C, Pile KD, McNeil JD, Ahern MJ, et al (1998). South Australian scleroderma register: analysis of deceased patients. <i>Pathology</i> , 30(4): 386-90.
70135	Bonifazi M, Tramacere I, Pomponio G, et al (2013). Systemic sclerosis (scleroderma) and cancer risk: systematic review and meta-analysis of observational studies. <i>Rheumatology (Oxford)</i> , 52(1): 143-54.
51595	Bovenzi M, Barbone F, Pisa FE, et al (2001). Scleroderma and occupational exposure to hand-transmitted vibration. <i>Int Arch Occup Environ Health</i> , 74: 579-82.
51599	Bovenzi M, Barbone F, Betta A, et al (1995). Scleroderma and occupational exposure. <i>Scand J Work Environ Health</i> , 21: 289-92.
50959	Bovenzi M, Barbone F, Pisa FE, Betta A, et al (2004). A case-control study of occupational exposures and systemic sclerosis. <i>Int Arch Occup Environ Health</i> , 77: 10-16.
52947	Bretza J, Goldman JA (1979). Scleroderma simulating vinyl chloride disease. <i>Journal of Occupational Medicine</i> , 21(6): 436-8.
45978	Brogan BL, Olsen NJ (2003). Drug-induced rheumatic syndromes. <i>Current Opinion in Rheumatology</i> , 15: 76-80.
51305	Bruining HA, Ong EGL, Gershuny AR, et al (1985). Cushing's syndrome and pheochromocytoma caused by an adrenal tumor, also containing met-enkephalin and somatostatin: a case report. <i>World J Surg</i> , 9: 639-42.

50871	Buechner SA, Winkelmann RK, Lautenschlager S, et al (1993). Localized scleroderma associated with <i>Borrelia burgdorferi</i> infection. <i>J Am Acad Dermatol</i> , 29: 190-6.
82504	Bussone G, Berezne A, Pestre V, et al (2011). The scleroderma kidney: progress in risk factors, therapy, and prevention. <i>Curr Rheumatol Rep</i> , 13(1): 37-43.
50953	Cepeda EJ, Reveille JD (2004). Autoantibodies in systemic sclerosis and fibrosing syndromes: clinical indications and relevance. <i>Curr Opin Rheumatol</i> , 16: 723-32.
50957	Charles C, Clements P, Furst DE (2006). Systemic sclerosis: hypothesis-driven treatment strategies. <i>Lancet</i> , 367: 1683-91.
83933	Chaudhary P, Chen X, Assassi S, et al (2011). Cigarette smoking is not a risk factor for systemic sclerosis. <i>Arthritis &amp; Rheumatism</i> , 63(10): 3098-102.
51041	Chen K, See A, Shumack S (2003). Epidemiology and pathogenesis of scleroderma. <i>Australasian Journal of Dermatology</i> , 44: 1-9.
50889	Chiffot H, Fautrel B, Sordet C, et al (2008). Incidence and prevalence of systemic sclerosis: A systemic literature review. <i>Semin Arthritis Rheum</i> , 37: 223-35.
50890	Chizzolini C (2007). Update on pathophysiology of scleroderma with special reference to immunoinflammatory events. <i>Ann Med</i> , 39(1): 42-53.
51336	Christen U, von Herrath MG (2005). Infections and autoimmunity - good or bad? <i>The Journal of Immunology</i> , 174: 7481-6.
50893	Chung L, Lin J, Furst DE, et al (2006). Systemic and localized scleroderma. <i>Clinics in Dermatology</i> , 24: 374-92.
50907	Ciolkiewicz M, Domyslawska I, Ciolkiewicz A, et al (2008). Coexistence of systemic sclerosis, scleroderma-like syndromes and neoplastic diseases. <i>Pol Arch Med Wewn</i> , 118(3): 119-25.
78839	Cohen Tervaert JW, Kappel RM (2013). Silicone implant incompatibility syndrome (SIIS): A frequent cause of ASIA (Shoenfeld's syndrome). <i>Immunol Res</i> , 56(2-3): 293-8.
70141	Colaci M, Giuggioli D, Sebastiani M, et al (2013). Lung cancer in scleroderma: results from an Italian rheumatologic center and review of the literature. <i>Autoimmun Rev</i> , 12(3): 374-9.
53318	Committee on Contaminated Drinking Water at Camp Lejeune; National Research Council (2009). Contaminated water supplies at Camp Lejeune: assessing potential health effects. National Academy of Sciences. National Academy Press, Washington, D.C.
83934	Cooper GS, Makris SL, Nietert PJ, et al (2009). Evidence of autoimmune-related effects of trichloroethylene exposure from studies in mice and humans. <i>Environ Health Perspect</i> , 117(5): 696-702.
30666	Cooper GS, Miller FW, Germolec DR (2002). Occupational exposures and autoimmune diseases. <i>International Immunopharmacology</i> , 2(2-3): 303-13.
51299	Cowie RL (1987). Silica-dust-exposed mine workers with scleroderma (systemic sclerosis). <i>Chest</i> , 92: 260-62.
51592	Dang H, Dauphinee MJ, Talal N, et al (1991). [Comment] Serum antibody to retroviral gag proteins in systemic sclerosis. <i>Arthritis &amp; Rheumatism</i> , 34(10): 1336-7.
49574	Davidson S (1999). Organisation and function of the immune system. <i>Davidson's Practice and Principles of Medicine</i> , Chapter 1: 35-36.
41343	D'Cruz D (2000). Autoimmune diseases associated with drugs, chemicals and environmental factors. <i>Toxicology Letters</i> , 112-113: 421-432.
52576	De Angelis R, Bugatti L, Cerioni A, et al (2003). Diffuse scleroderma occurring after the use of paclitaxel for ovarian cancer. <i>Clin Rheumatol</i> , 22: 49-52.

83511	De Martinis M, Ciccarelli F, Sirufo MM, et al (2016). An overview of environmental risk factors in systemic sclerosis. <i>Expert Rev Clin Immunol</i> , 12(4): 465-78.
83937	De Miranda AA, Nascimento AC, Peixoto IL, et al (2013). Erasmus syndrome - silicosis and systemic sclerosis. <i>Rev Bras Reumatol</i> , 53(3): 310-3.
83938	Denton CP (2016). Overview and classification of scleroderma disorders. . Retrieved 14 August 2017, from <a href="https://www.uptodate.com/contents/overview-and-classification-of-scleroderma-disorders">https://www.uptodate.com/contents/overview-and-classification-of-scleroderma-disorders</a>
83939	Denton CP (2016). Pretreatment evaluation of adults with systemic sclerosis (scleroderma). . Retrieved 15 August 2017, from <a href="https://www.uptodate.com/contents/pretreatment-evaluation-of-adults-with-systemic-sclerosis-scleroderma?source=search_result&amp;search=pretreatment%20evaluation%20of%20adults%20with%20systemic%20sclerosis&amp;selectedTitle=2~150">https://www.uptodate.com/contents/pretreatment-evaluation-of-adults-with-systemic-sclerosis-scleroderma?source=search_result&amp;search=pretreatment%20evaluation%20of%20adults%20with%20systemic%20sclerosis&amp;selectedTitle=2~150</a>
51291	Denton CP, Black CM (2004). Scleroderma - clinical and pathological advances. <i>Best Practice &amp; Research Clinical Rheumatology</i> , 18(3): 271-90.
50899	Derk CT, Jimenez SA (2003). Systemic sclerosis: current views of its pathogenesis. <i>Autoimmunity Reviews</i> , 2: 181-91.
51296	Diot E, Lesire V, Guilmot JL, et al (2002). Systemic sclerosis and occupational risk factors: a case-control study. <i>Occup Environ Med</i> , 59: 545-9.
83945	Dospinescu P, Jones GT, Basu N (2013). Environmental risk factors in systemic sclerosis. <i>Curr Opin Rheumatol</i> , 25(2): 179-83.
49244	du Bois RM (2007). Mechanisms of scleroderma-induced lung disease. <i>Proc Am Thorac Soc</i> , 4: 434-438.
53480	Englert H, Small-McMahon J, Davis K, et al (2000). Male systemic sclerosis and occupational silica exposure - a population-based study. <i>Aust N Z J Med</i> , 30(2): 215-20.
50898	Farrant PBJ, Mortimer PS, Gore M (2004). Scleroderma and the taxanes. Is there really a link? <i>Clin Exp Dermatol</i> , 29: 360-2.
51591	Feghali-Bostwick C, Medsger TA Jr, Wright TM (2003). Analysis of systemic sclerosis in twins reveals low concordance for disease and high concordance for the presence of antinuclear antibodies. <i>Arthritis &amp; Rheumatism</i> , 48(7): 1956-63.
83518	Fett N (2013). Scleroderma: Nomenclature, etiology, pathogenesis, prognosis, and treatments: Facts and controversies. <i>Clin Dermatol</i> , 31(4): 432-7.
83519	Fleming JN, Shulman HM, Nash RA, et al (2009). Cutaneous chronic graft-versus-host disease does not have abnormal endothelial phenotype or vascular rarefaction characteristic of systemic sclerosis. <i>PLoS One</i> , 4(7): e6203.
83947	Freire M, Alonso M, Rivera A, et al (2015). Clinical peculiarities of patients with scleroderma exposed to silica: A systematic review of the literature. <i>Semin Arthritis Rheum</i> , 45(3): 294-300.
49570	Friedman SM, Posnett DN, Tumang JR, et al (1991). A potential role for microbial superantigens in the pathogenesis of systemic autoimmune disease. <i>Arthritis Rheum</i> , 34(4): 468-80.
50954	Fujimoto M, Sato S (2005). B lymphocytes and systemic sclerosis. <i>Curr Opin Rheumatol</i> , 17: 746-51.
50903	Gabrielli A, Svegliati S, Moroncini G, et al (2007). Pathogenic autoantibodies in systemic sclerosis. <i>Curr Opin Immunol</i> , 19: 640-5.
50960	Garabrant DH, Lacey JV Jr, Laing TJ, et al (2003). Scleroderma and solvent exposure among women. <i>Am J Epidemiol</i> , 157(6): 493-500.

82505	Ghossein C, Varga J, Fenves AZ (2016). Recent developments in the classification, evaluation, pathophysiology, and management of scleroderma renal crisis. <i>Curr Rheumatol Rep</i> , 18(1): 5.
51043	Gilliam AC (2008). Scleroderma. <i>Curr Dir Autoimmun</i> , 10: 258-79.
83948	Giuggioli D, Colaci M, Cassone G, et al (2017). Serum 25-OH vitamin D levels in systemic sclerosis: analysis of 140 patients and review of the literature. <i>Clin Rheumatol</i> , 36(3): 583-90.
50888	Gleicher N, Barad D, Weghofer A (2007). Functional autoantibodies, a new paradigm in autoimmunity? <i>Autoimmunity Reviews</i> , 7: 42-5.
48735	Gold LS, Ward MH, Dosemeci M, et al (2007). Systemic autoimmune disease mortality and occupational exposures. <i>Arthritis &amp; Rheumatism</i> , 56(10): 3189-201.
50962	Goodlad JR, Davidson MM, Gordon P, et al (2002). Morphoea and <i>Borrelia burgdorferi</i> : results from the Scottish Highlands in the context of the world literature. <i>J Clin Pathol: Mol Pathol</i> , 55: 374-8.
50884	Grassegger A, Pohla-Gubo G, Frauscher M, et al (2008). Autoantibodies in systemic sclerosis (scleroderma): clues for clinical evaluation, prognosis and pathogenesis. <i>Wien Med Wochenschr</i> , 158(1-2): 19-28.
83949	Grossman C, Dovrish Z, Shoenfeld Y, et al (2011). Do infections facilitate the emergence of systemic sclerosis? <i>Autoimmun Rev</i> , 10(5): 244-7.
83950	Guillevin L, Berezne A, Seror R, et al (2012). Scleroderma renal crisis: a retrospective multicentre study on 91 patients and 427 controls. <i>Rheumatology</i> , 51(3): 460-7.
50885	Gupta RA, Fiorentino D (2007). Localized scleroderma and systemic sclerosis: Is there a connection? <i>Best Practice &amp; Research Clinical Rheumatology</i> , 21(6): 1025-36.
83951	Gyger G, Hudson M, Lo E, et al (2013). Does cigarette smoking mitigate the severity of skin disease in systemic sclerosis? <i>Rheumatol Int</i> , 33(4): 943-8.
83952	Hajj-ali RA (2017). Systemic sclerosis (scleroderma). . Retrieved 14 August 2017, from <a href="http://www.merckmanuals.com/en-ca/professional/musculoskeletal-and-connective-tissue-disorders/autoimmune-rheumatic-disorders/systemic-sclerosis">http://www.merckmanuals.com/en-ca/professional/musculoskeletal-and-connective-tissue-disorders/autoimmune-rheumatic-disorders/systemic-sclerosis</a>
48780	Harel-Meir M, Sherer Y, Shoenfeld Y (2007). Tobacco smoking and autoimmune rheumatic diseases. <i>Nat Clin Pract Rheumatol</i> , 3(12): 707-15.
51295	Harrison BJ, Silman AJ, Hider SL, et al (2002). Cigarette smoking as a significant risk factor for digital vascular disease in patients with systemic sclerosis. <i>Arthritis &amp; Rheumatism</i> , 46(12): 3312-6.
49572	Harrison's Principles of Internal Medicine (2008). Immune tolerance and autoimmunity. Chapter 308. Retrieved 16 September 2008, from <a href="http://www.accessmedicine.com/popup.aspx?aID=2858456">http://www.accessmedicine.com/popup.aspx?aID=2858456</a>
52656	Hassett G, Harnett P, Manolios N (2001). Scleroderma in association with the use of docetaxel (taxotere) for breast cancer. <i>Clin Exp Rheumatol</i> , 19: 197-200.
49566	Haustein U (2008). Systemic sclerosis - scleroderma. 8 (1): 1-30. Retrieved 16 September 2008, from <a href="http://dermatology.cdlib.org/DOJvol8num1/reviews/scleroderma/haustein.html">http://dermatology.cdlib.org/DOJvol8num1/reviews/scleroderma/haustein.html</a>
83955	Haustein UF (2005). Scleroderma and pseudoscleroderma: uncommon presentations. <i>Clin Dermatol</i> , 23(5): 480-90.
83954	Haustein UF, Haupt B (1998). Drug-induced scleroderma and sclerodermiform conditions. <i>Clin Dermatol</i> , 16: 353-66.
53482	Haynes BF, Soderberg KA, Fauci AS (2008). Introduction to the immune system. <i>Harrison's Principles of Internal Medicine</i> , 17th Edition, Chapter 308: 2019-45. .

50950	Herrick AL (2005). Pathogenesis of Raynaud's phenomenon. <i>Rheumatol</i> , 44: 587-96.
51037	Herrick AL (2008). Systemic sclerosis: an update for clinicians. <i>Br J Hosp Med</i> : 464-70.
83961	Hissaria P, Lester S, Hakendorf P, et al (2011). Survival in scleroderma: results from the population-based South Australian Register. <i>Intern Med J</i> , 41: 381-90.
83962	Hissaria P, Roberts-Thomson PJ, Lester S, et al (2011). [Comment] Cigarette smoking in patients with systemic sclerosis reduces overall survival: comment on the article by Hudson et al. <i>Arthritis &amp; Rheumatism</i> , 63(6): 1758-62. Comment on ID: 83959.
52574	Ho J, Rothchild YH, Sengelmann R (2004). Vitamin B12-associated localized scleroderma and its treatment. <i>Dermatol Surg</i> , 30: 1252-5.
83956	Ho KT, Reveille JD (2003). The clinical relevance of autoantibodies in scleroderma. <i>Arthritis Res Ther</i> , 5(2): 80-93.
51596	Holmich LR, Lipworth L, McLaughlin JK, et al (2007). Breast implant rupture and connective tissue disease: a review of the literature. <i>Plastic and Reconstructive Surgery</i> , 120(Suppl 1): 62S-69S.
83957	Hong C, Sangle SR, Coghlan JG, et al (2015). Scleroderma and breast implants. <i>Q J Med</i> , 108(7): 569-70.
83960	Hudson M, Baron M, Tatibouet S, et al (2014). Exposure to ACE inhibitors prior to the onset of scleroderma renal crisis--Results from the International Scleroderma Renal Crisis Survey. <i>Semin Arthritis Rheum</i> , 43(5): 666-72.
83958	Hudson M, Lo E, Baron M, et al (2011). Modeling smoking in systemic sclerosis: A comparison of different statistical approaches. <i>Arthritis Care &amp; Research</i> , 63(4): 570-8.
83959	Hudson M, Lo E, Lu Y, et al (2011). Cigarette smoking in patients with systemic sclerosis. <i>Arthritis &amp; Rheumatism</i> , 63(1): 230-8.
83965	Inachi S, Mizutani H, Ando Y, et al (1996). Progressive systemic sclerosis sine scleroderma which developed after exposure to epoxy resin polymerization. <i>J Dermatol</i> , 23(5): 344-6.
51864	Industrial Injuries Advisory Council (Newman Taylor AJ (Chair) (2005). Report to Department for Work and Pensions. Retrieved 9 February 2009, from <a href="http://www.official-documents.gov.uk/document/cm66/6645/6645.pdf">http://www.official-documents.gov.uk/document/cm66/6645/6645.pdf</a>
78302	Institute of Medicine (IOM) (2016). Committee to review the health effects in Vietnam veterans of exposure to herbicides. <i>Veterans and Agent Orange: Update 2014</i> . National Academies Press - Washington, DC.
52575	Itoh M, Yanaba K, Kobayashi T, et al (2007). Taxane-induced scleroderma. <i>Br J Dermatol</i> , 156: 353-67.
83968	Iudici M (2017). What should clinicians know about the use of glucocorticoids in systemic sclerosis? <i>Mod Rheumatol</i> . Epub ahead of print.
83966	Iudici M, Fasano S, Iacono D, et al (2014). Prevalence and factors associated with glucocorticoids (GC) use in systemic sclerosis (SSc): a systemic review and meta-analysis of cohort studies and registries. <i>Clin Rheumatol</i> , 33(2): 153-64.
83973	Iudici M, van der Goes MC, Valentini G, et al (2013). Glucocorticoids in systemic sclerosis: weighing the benefits and risks - a systematic review. <i>Clin Exp Rheumatol</i> , 31(2 Suppl 76): 157-65. [Abstract]
50880	Jackson JM, Callen JP (1998). Scarring alopecia and sclerodermatous changes of the scalp in a patient with hepatitis C infection. <i>J Am Acad Dermatol</i> , 39: 824-6.
30560	Janowsky EC, Kupper LL, Hulka BS (2000). Meta-analyses of the relation between silicone breast implants and the risk of connective-tissue diseases. <i>N Engl J Med</i> , 342: 781-90.

84136	Jedlickova H, Durcanska V, Vasku V (2016). Paraneoplastic scleroderma: Are there any clues? <i>Acta Dermatovenerol Croat</i> , 24(1): 78-80. [Abstract]
83974	Jimenez SA (2017). Scleroderma. . Retrieved 14 August 2017, from <a href="https://emedicine.medscape.com/article/331864-overview#showall">https://emedicine.medscape.com/article/331864-overview#showall</a>
50951	Jimenez SA, Derk CT (2004). Following the molecular pathways toward an understanding of the pathogenesis of systemic sclerosis. <i>Ann Intern Med</i> , 140: 37-50.
51600	Jimenez SA, Diaz A, Khalili K (1995). Retroviruses and the pathogenesis of systemic sclerosis. <i>Intern Rev Immunol</i> , 12: 159-75.
51285	Juarez M, Misischia R, Alarcon GS (2003). Infections in systemic connective tissue diseases: systemic lupus erythematosus, scleroderma, and polymyositis/dermatomyositis. <i>Rheum Dis Clin N Am</i> , 29: 163-84.
49562	Kamradt T, Goggel R, Erb KJ (2005). Induction, exacerbation and inhibition of allergic and autoimmune diseases by infection. <i>Trends in Immunology</i> , 26(5): 260-7.
50870	Kanaji N, Fujita J, Bando S, et al (2005). Small cell lung cancer associated with systemic sclerosis. <i>Intern Med</i> , 44(4): 315-8.
50874	Kettaneh A, Al Moufti O, Tiev KP, et al (2007). Occupational exposure to solvents and gender-related risk of systemic sclerosis: a metaanalysis of case-control studies. <i>J Rheumatol</i> , 34: 97-103.
83976	Kim JY, Do SY, Moon YH, et al (2017). Systemic sclerosis due to crystalline silica exposure among jewelry workers in Korea: two case reports. <i>Ann Occup Environ Med</i> , 29: 18.
83534	Kitko CL, White ES, Baird K (2012). Fibrotic and sclerotic manifestations of chronic graft-versus-host disease. <i>Biology of Blood and Marrow Transplantation</i> , 18(1 Suppl): S46-52.
82679	Klein-Weigel P, Opitz C, Riemekasten G (2011). Systemic sclerosis - A systematic overview. <i>VASA</i> , 40(1): 6-19.
83977	Kobak S, Hacivelioglu S, Gungor S (2014). Scleroderma renal crisis and ovarian hyperstimulation syndrome related to use of clomiphene in a patient with scleroderma. <i>Reumatologia Clinica</i> , 10(1): 51-3.
51587	Kung EF, Soltani K, Petronic-Rosic V (2008). Clinicopathologic challenge. <i>International Journal of Dermatology</i> , 47: 655-7.
50873	Kutting B, Uter W, Drexler H (2006). Is occupational exposure to solvents associated with an increased risk for developing systemic scleroderma? <i>J Occup Med Toxicol</i> , 1: 15.
51040	Launay D, Le Berre R, Hatron P-Y, et al (2004). Association between systemic sclerosis and breast cancer: eight new cases and review of the literature. <i>Clin Rheumatol</i> , 23: 516-22.
50892	Laxer RM, Zulian F (2006). Localized scleroderma. <i>Curr Opin Rheumatol</i> , 18: 606-13.
83978	Lee IM, Cook NR, Shadick NA, et al (2011). Prospective cohort study of breast implants and the risk of connective-tissue diseases. <i>Int J Epidemiol</i> , 40(1): 230-8.
51590	Lee P, Alderdice C, Wilkinson S, et al (1983). [Comment] Malignancy in progressive systemic sclerosis - association with breast carcinoma. <i>Journal of Rheumatology</i> , 10(4): 665-6.
49575	Lernmark A (2001). Autoimmune diseases: are markers ready for prediction? <i>J Clin Invest</i> , 108: 1091-96.
83540	Lidar M, Agmon-Levin N, Langevitz P, et al (2012). Silicone and scleroderma revisited. <i>Lupus</i> , 21(2): 121-7.
49573	Lipsky PE, Diamond B (2008). Autoimmunity and autoimmune diseases. <i>Harrison's Principles of Internal Medicine</i> , 17th Edition, Chapter 312: 2071-74. .
50948	Lipworth L, Tarone RE, McLaughlin JK (2004). Silicone breast implants and connective tissue disease. <i>Ann Plast Surg</i> , 52(6): 598-601.

50879	Lunardi C, Bason C, Navone R, et al (2000). Systemic sclerosis immunoglobulin G autoantibodies bind the human cytomegalovirus late protein UL94 and induce apoptosis in human endothelial cells. <i>Nature Med</i> , 6(10): 1183-6.
50878	Lunardi C, Bason C, Corrocher R, (2005). Induction of endothelial cell damage by HCMV molecular mimicry. <i>Trends in Immunology</i> , 26(1): 19-24.
50883	Maggi P, Filotico R, Bonora S, et al (2008). Does iatrogenic scleroderma due to injection-site reaction to enfuvirtide impair absorption of the drug? <i>Clin Drug Invest</i> , 28(5): 305-11.
50875	Magnant J, De Monte M, Guilmot JL, et al (2005). Relationship between occupational risk factors and severity markers of systemic sclerosis. <i>J Rheumatol</i> , 32: 1713-8.
83979	Magnavita N (2016). Can scleroderma be induced by anesthetics? Case report. <i>Medycyna Pracy</i> , 67(4): 557-60.
51598	Magro CM, Crowson AN, Ferri C (2007). Cytomegalovirus-associated cutaneous vasculopathy and scleroderma sans inclusion body change. <i>Human Pathology</i> , 38: 42-9.
50876	Maitre A, Hours M, Bonnetterre V, et al (2004). Systemic sclerosis and occupational risk factors: role of solvents and cleaning products. <i>J Rheumatol</i> , 31: 2395-401.
80655	Makol A, Reilly MJ, Rosenman KD (2011). Prevalence of connective tissue disease in silicosis (1985-2006)--a report from the state of Michigan surveillance system for silicosis. <i>Am J Ind Med</i> , 54(4): 255-62.
83541	Marangoni RG, Varga J, Tourtellotte WG (2016). Animal models of scleroderma: recent progress. <i>Curr Opin Rheumatol</i> , 28(6): 561-70.
83543	Maricq HR, Johnson MN, Whetstone CL, et al (1976). Capillary abnormalities in polyvinyl chloride production workers. Examination by in vivo microscope. <i>JAMA</i> , 236(12): 1368-71. [Abstract]
83544	Marie I, Gehanno JF (2015). Environmental risk factors of systemic sclerosis. <i>Semin Immunopathol</i> , 37(5): 463-73.
83981	Marie I, Gehanno JF, Bubenheim M, et al (2017). Systemic sclerosis and exposure to heavy metals: A case control study of 100 patients and 300 controls. <i>Autoimmun Rev</i> , 16(3): 223-30.
83980	Marie I, Gehanno JF, Bubenheim M, et al (2014). Prospective study to evaluate the association between systemic sclerosis and occupational exposure and review of the literature. <i>Autoimmun Rev</i> , 13(2): 151-6.
83982	Marie I, Menard JF, Duval-Modeste AB, et al (2015). Association of occupational exposure with features of systemic sclerosis. <i>J Am Acad Dermatol</i> , 72(3): 456-64.
83545	Martires KJ, Baird K, Citrin DE, et al (2011). Localization of sclerotic-type chronic graft-vs-host disease to sites of skin injury. <i>Arch Dermatol</i> , 147(9): 1081-6.
83983	Martires KJ, Baird K, Steinberg SM, et al (2011). Sclerotic-type chronic GVHD of the skin: clinical risk factors, laboratory markers, and burden of disease. <i>Blood</i> , 118(15): 4250-7.
83984	Maruyama A, Nagashima T, Ikenoya K, et al (2013). Glucocorticoid-induced normotensive scleroderma renal crisis: A report on two cases and review of the literature in Japan. <i>Internal Medicine</i> , 52(16): 1833-7.
52065	Marzano AV, Menni S, Parodi A, et al (2003). Localized scleroderma in adults and children. Clinical and laboratory investigations of 239 cases. <i>Eur J Dermatol</i> , 13: 171-6.
41354	Mayes MD (1999). Epidemiologic studies of environmental agents and systemic autoimmune diseases. <i>Environmental Health Perspectives</i> , 107(Suppl 5): 743-748.
51284	Mayes MD (2003). Scleroderma epidemiology. <i>Rheum Dis Clin N Am</i> , 29: 239-54.



52659	Mayes MR, Johnson MN, Whetstone CL, LeRoy C (1976). Capillary abnormalities in polyvinyl chloride production workers. Examination by in vivo microscopy. <i>JAMA</i> , 236(12): 1368-71.
83986	McCormic ZD, Khuder SS, Aryal BK, et al (2010). Occupational silica exposure as a risk factor for scleroderma: a meta-analysis. <i>Int Arch Occup Environ Health</i> , 83(7): 763-9.
51597	McLaughlin JK, Lipworth L, Murphy DK, et al (2007). The safety of silicone gel-filled breast implants. A review of the epidemiologic evidence. <i>Annals of Plastic Surgery</i> , 59(5): 569-80.
79236	Miller FW, Alfredsson L, Costenbader KH, et al (2012). Epidemiology of environmental exposures and human autoimmune diseases: findings from a national institute of environmental health sciences expert panel workshop. <i>J Autoimmun</i> , 39(4): 259-71.
53477	MIMS Online (2009). Blenoxane. Retrieved 9 February 2009, from <a href="http://proxy8.use.hcn.com.au/ifmx-nsapi/mims-ddata/?Mlva1=2MIMS_abbr_pi&amp;product_code=00001001&amp;product_Name=Search">http://proxy8.use.hcn.com.au/ifmx-nsapi/mims-ddata/?Mlva1=2MIMS_abbr_pi&amp;product_code=00001001&amp;product_Name=Search</a>
53483	MIMS Online (2009). Bleomycin Sulfate for Injection (DBL). Retrieved 2 September 2009, from <a href="http://proxy8.use.hcn.com.au/ifmx-nsapi/mims-data/?Mival=2MIMS_abbr_pi&amp;product_code=00001001&amp;product_name=Search">http://proxy8.use.hcn.com.au/ifmx-nsapi/mims-data/?Mival=2MIMS_abbr_pi&amp;product_code=00001001&amp;product_name=Search</a>
84138	Moinzadeh P, Fonseca C, Hellmich M, et al (2014). Association of anti-RNA polymerase III autoantibodies and cancer in scleroderma. <i>Arthritis Res Ther</i> , 16: R53.
83987	Moisan S, Rucay P, Ghali A, et al (2010). Silica-associated limited systemic sclerosis after occupational exposure to calcined diatomaceous earth. <i>Joint Bone Spine</i> , 77(5): 472-3.
83988	Mosquera JA, Ojea R, Navarro C (2010). HIV infection associated with scleroderma: report of two new cases. <i>J Clin Pathol</i> , 63(9): 852-3.
82558	Mouthon L, Bussone G, Berezne A, et al (2014). Scleroderma renal crisis. <i>J Rheumatol</i> , 41(6): 1040-8.
53478	Moxley G (2007). Scleroderma and related diseases. Retrieved 27 November 2008, from <a href="http://www.acpmedicine.com/acpmedicine/pdf/med1505.pdf">http://www.acpmedicine.com/acpmedicine/pdf/med1505.pdf</a>
51589	Nakamura K, Kawakami Y, Oyama N, et al (2006). A case of sclerodermatous graft-versus-host disease following autologous peripheral blood stem cell transplantation. <i>Journal of Dermatology</i> , 2: 135-8.
51301	National Institute for Occupational Safety & Health (2002). Hazard review health effects of occupational exposure to respirable crystalline silica. Autoimmune and chronic renal diseases. Section 3.6: 67-68. Retrieved 19 January 2009, from <a href="http://www.cdc.gov/niosh/docs/2002-129/pdfs/02-129.pdf">http://www.cdc.gov/niosh/docs/2002-129/pdfs/02-129.pdf</a>
51594	Neidhart M, Kuchen S, Distler O, et al (1999). [Comment] Increased serum levels of antibodies against human cytomegalovirus and prevalence of autoantibodies in systemic sclerosis. <i>Arthritis &amp; Rheumatism</i> , 42(2): 389-92.
52657	Nicholson WJ, Henneberger PK, Seidman H (1984). Occupational hazards in the VC-PVC industry. <i>Prog Clin Biol Res</i> , 141: 155-75.
49565	Nietert PJ, Silver RM (2000). Systemic sclerosis: environmental and occupational risk factors. <i>Curr Opin Rheumatol</i> , 12: 520-6.
51298	Nietert PJ, Sutherland SE, Silver RM, Pandey JP, et al (1998). Is occupational organic solvent exposure a risk factor for scleroderma? <i>Arthritis &amp; Rheumatism</i> , 41(6): 1111-8.
83557	Niklas K, Niklas AA, Majewski D, et al (2016). Rheumatic diseases induced by drugs and environmental factors: the state-of-the-art - part one. <i>Reumatologia</i> , 54(3): 122-7.

84139	Nikpour M, Hissaria P, Byron J, et al (2011). Prevalence, correlates and clinical usefulness of antibodies to RNA polymerase III in systemic sclerosis: a cross-sectional analysis of data from an Australian cohort. <i>Arthritis Res Ther</i> , 13: R211.
83989	Nunokawa T, Akazawa M, Yokogawa N, et al (2014). Late-onset scleroderma renal crisis induced by tacrolimus and prednisolone: A case report. <i>Am J Ther</i> , 21(5): e130-3.
83992	Okong'o LO, Webb K, Scott C (2015). HIV-associated juvenile systemic sclerosis: A case report. <i>Semin Arthritis Rheum</i> , 44(4): 411-6.
49561	Oldstone MBA (1998). Molecular mimicry and immune-mediated diseases. <i>FASEB J</i> , 12: 1255-65.
70818	Onishi A, Sugiyama D, Kumagai S, et al (2013). Cancer incidence in systemic sclerosis. Meta-analysis of population-based cohort studies. <i>Arthritis Rheum</i> , 65(7): 1913-21.
83993	Ooi C, Solanki K, Lao C, et al (2017). Mortality in the Waikato Hospital Systemic Sclerosis Cohort. <i>Int J Rheum Dis</i> . Epub ahead of print.
83994	Ostojic P, Stojanovski N (2017). Arterial hypertension treated with angiotensin converting enzyme inhibitors and glucocorticoids are independent risk factors associated with decreased glomerular filtration rate in systemic sclerosis. <i>Rheumatol Int</i> , 37(3): 363-8.
46583	Otsuki T, Maeda M, Murakami S, et al (2007). Immunological effects of silica and asbestos. <i>Cellular &amp; Molecular Immunology</i> , 4(4): 261-8.
51593	Pandey JP, LeRoy EC (1998). Human cytomegalovirus and the vasculopathies of autoimmune disease (especially scleroderma), allograft rejection, and coronary restenosis. <i>Arthritis &amp; Rheumatism</i> , 41(1): 10-5.
27867	Parks CG, Conrad K, Cooper GS (1999). Occupational exposure to crystalline silica and autoimmune disease. <i>Environmental Health Perspectives</i> , 107(S5): 793-802.
83995	Pellar RE, Pope JE (2017). Evidence-based management of systemic sclerosis: Navigating recommendations and guidelines. <i>Semin Arthritis Rheum</i> , 46(6): 767-74.
51585	Penas PF, Jones-Caballero M, Aragues M, et al (2002). Sclerodermatous graft-vs-host disease. Clinical and pathological study of 17 patients. <i>Arch Dermatol</i> , 138: 924-34.
50882	Peroni A, Zini A, Braga V, et al (2008). Drug-induced morphea: Report of a case induced by balicatib and review of the literature. <i>J Am Acad Dermatol</i> , 59: 125-9.
83996	Pisa FE, Bovenzi M, Romeo L, et al (2002). Reproductive factors and the risk of scleroderma. <i>Arthritis &amp; Rheumatism</i> , 46(2): 451-6.
50902	Posada de la Paz M, Philen RM, Borda IA (2001). Toxic oil syndrome: The perspective after 20 years. <i>Epidemiol Rev</i> , 23(2): 231-47.
83997	Postolova A, Chen JK, Chung L (2016). Corticosteroids in myositis and scleroderma. <i>Rheum Dis Clin N Am</i> , 42(1): 103-18.
49569	Proft T, Fraser JD (2003). Bacterial superantigens. <i>Clin Exp Immunology</i> , 133: 299-306.
83998	Psarras A, Gkoukouvelas I, Tselios K, et al (2014). Systemic sclerosis and silicone breast implant: A case report and review of the literature. <i>Case Reports in Rheumatology</i> , 2014: 809629.
83999	Quadrelli SA, Molinari L, Ciallella LM, et al (2009). Patterns of pulmonary function in smoking and nonsmoking patients with progressive systemic sclerosis. <i>Rheumatol Int</i> , 29(9): 995-9.
84000	Radic M, Kaliterna DM, Radic J (2011). Helicobacter pylori infection and systemic sclerosis-is there a link? <i>Joint Bone Spine</i> , 78(4): 337-40.
84001	Ranque B, Mouthon L (2010). Geoepidemiology of systemic sclerosis. <i>Autoimmun Rev</i> , 9(5): A311-8.

50897	Reddy SM, Pui JC, Gold LI, et al (2005). Postirradiation morphea and subcutaneous polyarteritis nodosa: Case report and literature review. <i>Semin Arthritis Rheum</i> , 34: 728-34.
50872	Reinauer S, Goerz G, Ruzicka T, et al (1994). Helicobacter pylori in patients with systemic sclerosis: detection with the 13C-urea breath test and eradication. <i>Acta Derm Venereol (Stockh)</i> , 74: 361-3.
49564	Riley PA (2004). Bacteriophages in autoimmune disease and other inflammatory conditions. <i>Medical Hypotheses</i> , 62: 493-8.
84002	Rocha LF, Luppino Assad AP, Marangoni RG, et al (2016). Systemic sclerosis and silica exposure: a rare association in a large Brazilian cohort. <i>Rheumatol Int</i> , 36(5): 697-702.
51289	Rosenthal AK, McLaughlin JK, Linet M, et al (1993). Scleroderma and malignancy: an epidemiological study. <i>Annals of the Rheumatic Diseases</i> , 52: 531-3.
51294	Roumm AD, Medsger TA (1985). Cancer and systemic sclerosis. An epidemiologic study. <i>Arthritis &amp; Rheumatism</i> , 28(12): 1336-40.
83569	Rubio-Rivas M, Moreno R, Corbella X (2017). Occupational and environmental scleroderma. Systematic review and meta-analysis. <i>Clin Rheumatol</i> , 36(3): 569-82.
51588	Ruzek MC, Jha S, Ledbetter S, et al (2004). A modified model of graft-versus-host -induced systemic sclerosis (scleroderma) exhibits all major aspects of the human disease. <i>Arthritis &amp; Rheumatism</i> , 50(4): 1319-31.
84003	Saigusa R, Asano Y, Nakamura K, et al (2016). Association of anti-RNA polymerase III antibody and silicone breast implants in patients with systemic sclerosis. <i>J Dermatol</i> , 43(7): 808-10.
50896	Sakkas LI (2005). New developments in the pathogenesis of systemic sclerosis. <i>Autoimmunity</i> , 38(2): 113-6.
51292	Sakkas LI, Chikanza IC, Platsoucas CD (2006). Mechanisms of disease: the role of immune cells in the pathogenesis of systemic sclerosis. <i>Nature Clinical Practice</i> , 2(12): 679-85.
50955	Sakkas LI, Platsoucas CD (2004). Is systemic sclerosis an antigen-driven T cell disease? <i>Arthritis &amp; Rheumatism</i> , 50(6): 1721-33.
83571	Salhotra A, Tsai N, Thomas SH, et al (2015). Sclerodermatous chronic GVHD in patients receiving tyrosine kinase inhibitors after allogeneic hematopoietic cell transplantation. <i>Bone Marrow Transplant</i> , 50(1): 139-41.
51288	Sallam H, McNearney TA, Chen DZ (2006). Systematic review: pathophysiology and management of gastrointestinal dysmotility in systemic sclerosis (scleroderma). <i>Alimentary Pharmacology &amp; Therapeutics</i> , 23: 691-712.
49563	Samarkos M, Vaiopoulos G (2005). The role of infections in the pathogenesis of autoimmune diseases. <i>Current Drug Targets - Inflammation &amp; Allergy</i> , 4: 99-103.
51866	Scheinfeld NS, Kuechle MK (2008). Graft versus host disease. Retrieved 12 February 2009, from <a href="http://emedicine.medscape.com/article/1050580-print">http://emedicine.medscape.com/article/1050580-print</a>
49571	Schiffenbauer J, Soos J, Johnson H (1998). The possible role of bacterial superantigens in the pathogenesis of autoimmune disorders. <i>Immunol Today</i> , 19: 117-120.
84084	Shah AA, Casciola-Rosen L (2015). Cancer and scleroderma: a paraneoplastic disease with implications for malignancy screening. <i>Curr Opin Rheumatol</i> , 27: 563-70.
84140	Shah AA, Rosen A, Hummers L, et al (2010). Close temporal relationship between onset of cancer and scleroderma in patients with RNA polymerase I/III antibodies. <i>Arthritis &amp; Rheumatism</i> , 62(9): 2787-95.

82501	Shibao K, Okiyama N, Maruyama H, et al (2016). Scleroderma-like skin changes occurring after the use of paclitaxel without any chemical solvents: a first case report. <i>Eur J Dermatol</i> , 26(3): 317-8.
50877	Sikdar S, Grover C, Kubba S, et al (2005). An uncommon cause of scleroderma. <i>Scand J Rheumatol</i> , 34(3): 242-5.
83573	Silman AJ, Jones S (1992). What is the contribution of occupational environmental factors to the occurrence of scleroderma in men? <i>Ann Rheum Dis</i> , 51(12): 1322-4.
28338	Sim M, Abramson M, Forbes A, et al (2003). Australian Gulf War Veterans' Health Study, Vol 1. Commonwealth of Australia.
51586	Skert C, Patriarca F, Sperotto A, et al (2006). Sclerodermatous chronic graft-versus-host disease after allogeneic hematopoietic stem cell transplantation: incidence, predictors and outcome. <i>Haematologica</i> , 91: 258-61.
84007	Slimani S, Ben Ammar A, Ladjouze-Rezig A (2010). Connective tissue diseases after heavy exposure to silica: a report of nine cases in stonemasons. <i>Clin Rheumatol</i> , 29(5): 531-3.
51863	Sluis-Cremer GK, Hessel PA, Nizdo EH, et al (1985). Silica, silicosis, and progressive systemic sclerosis. <i>Br J Ind Med</i> , 42: 838-43.
50881	Smiley JD, Hoffman WL (1991). Southwestern Internal Medicine Conference: The role of infections in the rheumatic diseases: molecular mimicry between bacterial and human stress proteins? <i>Am J Med Sci</i> , 301(2): 138-49.
84008	Sobanski V, Launay D, Depret S, et al (2016). Special considerations in pregnant systemic sclerosis patients. <i>Expert Review of Clinical Immunology</i> , 12(11): 1161-73.
84010	Steen VD (2014). Kidney involvement in systemic sclerosis. <i>Presse Med</i> , 43(10): e305-14.
84009	Steen VD, Medsger TA Jr (1998). Case-control study of corticosteroids and other drugs that either precipitate or protect from the development of scleroderma renal crisis. <i>Arthritis &amp; Rheumatism</i> , 41(9): 1613-9.
51297	Steenland K, Brown D (1995). Silicosis among gold miners: exposure - response analyses and risk assessment. <i>Am J Public Health</i> , 85: 1372-7.
82502	Sterba G, Sterba Y, Stempel C, et al (2010). Macrophage activation syndrome induced by etanercept in a patient with systematic sclerosis. <i>IMAJ</i> , 12(7): 443-5.
52579	Studnicka MJ, Menzinger G, Drlicek M, et al (1995). Pneumoconiosis and systemic sclerosis following 10 years of exposure to polyvinyl chloride dust. <i>Thorax</i> , 50: 583-5.
51042	Summers EM, Kendrick CG (2008). Localized cutaneous nodular amyloidosis and CREST syndrome: a case report and review of the literature. <i>Cutis</i> , 82: 55-9.
50961	Suter LG, Murabito JM, Felson DT, et al (2005). The incidence and natural history of Raynaud's phenomenon in the community. <i>Arthritis &amp; Rheumatism</i> , 52(4): 1259-63.
50900	Takehara K (2003). Pathogenesis of systemic sclerosis. <i>J Rheumatol</i> , 30: 755-9.
52066	Tamagawa R, Takenaka H, Katoh N, et al (2006). [Comment] Sclerodermatous chronic graft-versus-host disease presenting with dysphagia. <i>Eur J Dermatol</i> , 16(1): 92-3. Comment on ID: 52065.
51290	Tan FK (2003). Systemic sclerosis: the susceptible host (genetics and environment). <i>Rheum Dis Clin N Am</i> , 29: 211-37.
84011	Teixeira L, Mouthon L, Mahr A, et al (2008). Mortality and risk factors of scleroderma renal crisis: a French retrospective study of 50 patients. <i>Ann Rheum Dis</i> , 67(1): 110-6.

83946	Therapeutic Guidelines (2017). Systemic sclerosis. . Retrieved 14 September 2017, from <a href="https://tgldcdp.tg.org.au/viewTopic?topicfile=inflammatory-connective-tissue-diseases&amp;guidelineName=Rheumatology#toc_d1e1360">https://tgldcdp.tg.org.au/viewTopic?topicfile=inflammatory-connective-tissue-diseases&amp;guidelineName=Rheumatology#toc_d1e1360</a>
83588	Thomas R, Vigerstad T, Meagher J, et al (2000). Particulate exposure during the Persian Gulf War. . Retrieved 17 August 2017, from <a href="http://www.gulflink.osd.mil/thomas_report.pdf">http://www.gulflink.osd.mil/thomas_report.pdf</a>
82500	Toescu SM, Mansell A, Dinneen E, et al (2014). Steroid-induced scleroderma renal crisis in an at-risk patient. <i>BMJ Case Reports</i> . Epub ahead of print.
84012	Trang G, Steele R, Baron M, et al (2012). Corticosteroids and the risk of scleroderma renal crisis: a systematic review. <i>Rheumatol Int</i> , 32(3): 645-53.
51584	Tyndall A, Dazzi F (2008). Chronic GVHD as an autoimmune disease. <i>Best Practice &amp; Research Clinical Haematology</i> , 21(2): 281-9.
50901	Ullen H, Bjorkholm E (2003). Localized scleroderma in a woman irradiated at two sites for endometrial and breast carcinoma: A case history and a review of the literature. <i>Int J Gynecol Cancer</i> , 13: 77-82.
84013	Vacca A, Cormier C, Mathieu A, et al (2011). Vitamin D levels and potential impact in systemic sclerosis. <i>Clin Exp Rheumatol</i> , 29(6): 1024-31.
84014	van den Hoogen F, Khanna D, Fransen J, et al (2013). Classification criteria for systemic sclerosis: An ACR-EULAR Collaborative Initiative. <i>Arthritis Rheum</i> , 65(11): 2737-47.
49316	Varga J (2008). Systemic sclerosis (scleroderma) and related disorders. <i>Harrison's Principles of Internal Medicine</i> , 17th Edition, Chapter 316: 2096-06. .
84015	Varga J (2016). Risk factors for and possible causes of systemic sclerosis (scleroderma). . Retrieved 15 August 2017, from <a href="https://www.uptodate.com/contents/risk-factors-for-and-possible-causes-of-systemic-sclerosis-scleroderma">https://www.uptodate.com/contents/risk-factors-for-and-possible-causes-of-systemic-sclerosis-scleroderma</a>
84016	Varga J (2017). Overview of the clinical manifestations of systemic sclerosis (scleroderma) in adults. . Retrieved 15 August 2017, from <a href="https://www.uptodate.com/contents/overview-of-the-clinical-manifestations-of-systemic-sclerosis-scleroderma-in-adults?source=search_result&amp;search=overview%20of%20the%20clinical%20manifestations%20of%20systemic%20sclerosis&amp;selectedTitle=1~150">https://www.uptodate.com/contents/overview-of-the-clinical-manifestations-of-systemic-sclerosis-scleroderma-in-adults?source=search_result&amp;search=overview%20of%20the%20clinical%20manifestations%20of%20systemic%20sclerosis&amp;selectedTitle=1~150</a>
84017	Varga J (2017). Systemic sclerosis (scleroderma) and related disorders. . Retrieved 14 August 2017, from <a href="http://accessmedicine.mhmedical.com/content.aspx?bookid=1130&amp;sectionid=79750200">http://accessmedicine.mhmedical.com/content.aspx?bookid=1130&amp;sectionid=79750200</a>
51335	Varga J, Abraham D (2007). Systemic sclerosis: a prototypic multisystem fibrotic disorder. <i>The Journal of Clinical Investigation</i> , 117(3): 557-67.
83591	Verdelli A, Antiga E, Bonciolini V, et al (2014). Drug induction in connective tissue diseases. <i>G Ital Dermatol Venereol</i> , 149(5): 573-80.
84018	Volkman ER, Furst DE (2015). Management of systemic sclerosis-related skin disease: A review of existing and experimental therapeutic approaches. <i>Rheum Dis Clin N Am</i> , 41(3): 399-417.
52580	Walker A (1975). Occupational acro-osteolysis (two cases). <i>Proc Roy Soc Med</i> , 68: 343-4.
50904	Walker JG, Pope J, Baron M, et al (2007). The development of systemic sclerosis classification criteria. <i>Clin Rheumatol</i> , 26: 1401-9.
52577	Wanchu A, Misra R (1995). Limited cutaneous scleroderma induced by pentazocine abuse. <i>JAPI</i> , 43(2): 145.

83592	Wang YJ, Huang XL, Yan JW, et al (2015). The association between vibration and vascular injury in rheumatic diseases: A review of the literature. <i>Autoimmunity</i> , 48(1): 61-8.
79239	Webber MP, Moir W, Zeig-Owens R, et al (2015). Nested case-control study of selected systemic autoimmune diseases in World Trade Center rescue/recovery workers. <i>Arthritis &amp; Rheumatology</i> , 67(5): 1369-76.
50905	Wenzel J (2002). Scleroderma and malignancy. Mechanisms of interrelationship. <i>Eur J Dermatol</i> , 12(3): 296-300.
51583	White JML, Creamer D, du Vivier AWP, et al (2007). Sclerodermatous graft-versus-host disease: clinical spectrum and therapeutic challenges. <i>British Journal of Dermatology</i> , 156: 1032-8.
53479	WHO International Classification of Disease (2007). ICD Codes. Retrieved 1 December 2008, from <a href="http://www.who.int/classifications/apps/icd/icd10online/">http://www.who.int/classifications/apps/icd/icd10online/</a>
50891	Williams RC Jr (2007). Autoimmune disease etiology - a perplexing paradox or a turning leaf? <i>Autoimmunity Reviews</i> , 6: 204-8.
51039	Wooten M (2008). Systemic sclerosis and malignancy: a review of the literature. <i>Southern Medical Journal</i> , 101(1): 59-62.
49568	Wucherpennig KW (2001). Mechanisms for the induction of autoimmunity by infectious agents. <i>J Clin Invest</i> , 108(8): 1097-1104.
53481	Yamamoto T (2006). The bleomycin-induced scleroderma model: what have we learned for scleroderma pathogenesis? <i>Arch Dermatol Res</i> , 297(8): 333-344.
50887	Yazawa N, Fujimoto M, Tamaki K (2007). Recent advances on pathogenesis and therapies in systemic sclerosis. <i>Clinic Rev Allerg Immunol</i> , 33: 107-12.
52578	Zandman-Goddard G, Tweezer-Zaks N, Shoenfeld Y (2005). New therapeutic strategies for systemic sclerosis - a critical analysis of the literature. <i>Clin Dev Immunol</i> , 12(3): 165-73.
51865	Zhang C, Todorov I, Zhang Z, et al (2006). Donor CD4+ T and B cells in transplants induce chronic graft-versus-host disease with autoimmune manifestations. <i>Blood</i> , 107: 2993-3001.
84019	Zhang JQ, Wan YN, Peng WJ, et al (2013). The risk of cancer development in systemic sclerosis: a meta-analysis. <i>Cancer Epidemiol</i> , 37(5): 523-7.
84020	Zhao JH, Duan Y, Wang YJ, et al (2016). The influence of different solvents on systemic sclerosis: An updated meta-analysis of 14 case-control studies. <i>J Clin Rheumatol</i> , 22(5): 253-9.
51286	Zulian F, Athreya BH, Laxer R, et al (2006). Juvenile localized scleroderma: clinical and epidemiological features in 750 children. An international study. <i>Rheumatology</i> , 45: 614-20.