



GIANT CELL ARTERITIS

RMA ID Number	Reference List for RMA258-3 as at December 2020
---------------	---

62586	Abdul-Rahman AM, Molteno AC, Bevin TH (2011). The epidemiology of giant cell arteritis in Otago, New Zealand: a 9-year analysis. <i>N Z Med J</i> , 124(1329): 44-52.
TBA	Abel AS, Yashkin AP, Sloan FA, et al (2015). Effect of diabetes mellitus on giant cell arteritis. <i>J Neuroophthalmol</i> , 35(2):134-8.
21162	Afshari NA, Afshari MA, Lessell S (2001). Temporal arteritis. <i>Int Ophthalmol Clin</i> , 41(1): 151-8.
TBA	Alba MA, Mena-Madrazo JA, Flores-Suarez LF (2013). Giant cell arteritis and disseminated tuberculosis: presentation of two cases. <i>Scand J Rheumatol</i> , 42(6):509-12.
64543	Altiparmak MR, Tabak F, Pamuk ON, et al (2001). Giant cell arteritis and secondary amyloidosis: the natural history. <i>Scand J Rheumatol</i> , 30(2): 114-6.
2462	Arnold M (1995). Polymyalgia rheumatica. <i>Curr Ther</i> , 1995: 29-38
64869	Audemard A, Boutemy J, Galateau-Salle F, (2012). AL amyloidosis with temporal artery involvement simulates giant-cell arteritis. <i>Joint Bone Spine</i> , 79(2): 195-7.
2443	Bacon PA, Doherty SM, Zuckerman AJ (1975). Hepatitis-B antibody in polymyalgia rheumatica. <i>Lancet</i> , 2(7933): 476-8.
2444	Banks PM, Cohen MD, Ginsburg WW, et al (1983). Immunohistologic and cytochemical studies of temporal arteritis. <i>Arthritis Rheum</i> , 26(10): 1201-7.
22096	Barrier JH, Abram M, Brisseau JM, et al (1992). Autoimmune thyroid disease, thyroid antibodies and giant cell arteritis: the supposed correlation appears fortuitous. <i>J Rheumatol</i> , 19(11): 1733-4.
2445	Boesen P, Sorensen SF (1987). Giant cell arteritis, temporal arteritis, and polymyalgia rheumatica in a Danish county. A prospective investigation, 1982-1985. <i>Arthritis Rheum</i> , 30(3): 294-9.
TBA	Brault C, Riis AH, Mor A, et al (2018). Does low risk of infections as a marker of effective immunity predict increased risk of subsequent giant cell arteritis or polymyalgia rheumatica? A Danish population-based case-control study. <i>Clin Epidemiol</i> , 10:1533-43.
97348	Brennan DN, Ungprasert P, Warrington KJ, et al (2018). Smoking as a risk factor for giant cell arteritis: A systematic review and meta-analysis. <i>Semin Arthritis Rheum</i> , 48(3): 529-37.
2446	Bridgeford PH, Lowenstein M, Bocanegra TS, et al (1980). Polymyalgia rheumatica and giant cell arteritis: histocompatibility typing and hepatitis-B infection studies. <i>Arthritis Rheum</i> , 23(4): 516-8.
2939	Brown MA, Bertouch JV (1994). Rheumatic complications of influenza vaccination. <i>Aust N Z J Med</i> , 24(5): 572-3.

97349	Carmona FD, Mackie SL, Martin JE, et al (2015). A large-scale genetic analysis reveals a strong contribution of the HLA class II region to giant cell arteritis susceptibility. <i>Am J Hum Genet</i> , 96(4): 565-80.
97372	Carmona FD, Vaglio A, Mackie SL, et al (2017). A genome-wide association study identifies risk alleles in plasminogen and P4HA2 associated with giant cell arteritis. <i>Am J Hum Genet</i> , 100(1): 64-74.
62788	Caspary L (2011). Vasculitides of large vessels. <i>Vasa</i> , 40(2): 89-98
89335	Chen Y, Li X, Wu S, et al (2018). Metabolic syndrome and the incidence of hepatocellular carcinoma: a meta-analysis of cohort studies. <i>Onco Targets Ther</i> , 11: 6277-85
2447	Chuang TY, Hunder GG, Ilstrup DM, et al (1982). Polymyalgia rheumatica: a 10-year epidemiologic and clinical study. <i>Ann Intern Med</i> , 97(5): 672-80.
97350	Cid MC (2018). Pathogenesis of giant cell arteritis. Retrieved 23 July 2020, from https://www.uptodate.com/contents/pathogenesis-of-giant-cell-arteritis
64539	Cid MC, Cebrian M, Font C, et al (2000). Cell adhesion molecules in the development of inflammatory infiltrates in giant cell arteritis: inflammation-induced angiogenesis as the preferential site of leukocyte-endothelial cell interactions. <i>Arthritis Rheum</i> , 43(1): 184-94.
21117	Cimmino MA (1997). Genetic and environmental factors in polymyalgia rheumatica. <i>Ann Rheum Dis</i> , 56(10): 576-7.
21138	Cimmino MA, Accardo S, Montecucco C, et al (1994). Sun exposure and the polymyalgia rheumatica-giant cell arteritis complex. <i>Clin Exp Rheumatol</i> , 12(2): 229-30.
2448	Coomes EN, Ellis RM, Kay AG (1976). A prospective study of 102 patients with the polymyalgia rheumatica syndrome. <i>Rheumatol Rehabil</i> , 15(4): 270-9.
TBA	Dagan A, Mahroum N, Segal G, et al (2017). The association between giant cell arteritis and ischemic heart disease: A population based cross-sectional study. <i>Isr Med Assoc J</i> , 19(7):411-4.
2449	Dasgupta B, Duke O, Kyle V, et al (1987). Antibodies to intermediate filaments in polymyalgia rheumatica and giant cell arteritis: a sequential study. <i>Ann Rheum Dis</i> , 46(10): 746-9.
22094	Dasgupta B, Grundy E, Stainer E (1990). Hypothyroidism in polymyalgia rheumatica and giant cell arteritis: lack of any association. <i>BMJ</i> , 301(6743): 96-7.
TBA	De Smit E, Clarke L, Sanfilippo PG, et al (2017). Geo-epidemiology of temporal artery biopsy-positive giant cell arteritis in Australia and New Zealand: is there a seasonal influence? <i>RMD Open</i> , 3(2):e000531.
97351	Docken WP (2019). Diagnosis of giant cell arteritis. Retrieved 23 July 2020, from https://www.uptodate.com/contents/diagnosis-of-giant-cell-arteritis
97352	Docken WP (2020). Treatment of giant cell arteritis. Retrieved 23 July 2020, from https://www.uptodate.com/contents/treatment-of-giant-cell-arteritis
97137	Docken WP, Rosenbaum JT (2019). Clinical manifestations of giant cell arteritis. Retrieved 24 July 2020, from https://www.uptodate.com/contents/clinical-manifestations-of-giant-cell-arteritis
21136	Doganay M, Aygen B, Inan M, et al (1994). Temporal artery inflammation as a complication of anthrax. <i>J Infect</i> , 28(3): 311-4.
64868	Duhaut P, Abert MC, Le Page L, et al (2004). [Giant cell arteritis and polymyalgia rheumatica: influence of past pregnancies? The GRACG multicenter case control study]. <i>Rev Med Interne</i> , 25(11): 792-800 [Article in French]. [Abstract]

21115	Duhaut P, Bornet H, Pinede L, et al (1999). Giant cell arteritis and thyroid dysfunction: multicentre case-control study. <i>BMJ</i> , 318(7181): 434-5.
46374	Duhaut P, Bosshard S, Ducroix JP (2004). Is giant cell arteritis an infectious disease? Biological and epidemiological evidence. <i>Presse Med</i> , 33(19 Pt 2): 1403-8.
21280	Duhaut P, Bosshard S, Dumontet C (2000). Giant cell arteritis and polymyalgia rheumatica: role of viral infections. <i>Clin Exp Rheumatol</i> , 18(4 Suppl 20): S22-3.
21114	Duhaut P, Pinede L, Demolombe-Rague S, et al (1998). Giant cell arteritis and cardiovascular risk factors: a multicenter, prospective case-control study. <i>Arthritis Rheum</i> , 41(11): 1960-5.
21224	Duhaut P, Pinede L, Demolombe-Rague S, et al (1999). Giant cell arteritis and polymyalgia rheumatica: are pregnancies a protective factor? A prospective, multicentre case-control study. <i>Rheumatology (Oxford)</i> , 38(2): 118-23.
97353	Ehlers L, Askling J, Bijlsma HW, et al (2019). 2018 EULAR recommendations for a core data set to support observational research and clinical care in giant cell arteritis. <i>Ann Rheum Dis</i> , 78(9): 1160-6.
21219	Elling H, Olsson AT, Elling P (2000). Human parvovirus and giant cell arteritis: a selective arteritic impact? <i>Clin Exp Rheumatol</i> , 18(4 Suppl 20): S12-4.
97354	Falardeau J (2010). Giant cell arteritis. <i>Neurol Clin</i> , 28(3): 581-91.
2463	Fauci AS, Haynes B, Katz P (1978). The spectrum of vasculitis: clinical, pathologic, immunologic and therapeutic considerations. <i>Ann Intern Med</i> , 89(5 Pt 1): 660-76.
2450	Franzen P, Sutinen S, von Knorring J (1992). Giant cell arteritis and polymyalgia rheumatica in a region of Finland: an epidemiologic, clinical and pathologic study, 1984-1988. <i>J Rheumatol</i> , 19(2): 273-76.
64416	Gabriel SE, Michaud K (2009). Epidemiological studies in incidence, prevalence, mortality, and comorbidity of the rheumatic diseases. <i>Arthritis Res Ther</i> , 11(3): 229.
21137	Genereau T, Koeger AC, Chaibi P, et al (1996). Polymyalgia rheumatica with temporal arteritis following intravesical Calmette-Guerin bacillus immunotherapy for bladder cancer. <i>Clin Exp Rheumatol</i> , 14(1): 110.
21119	Genereau T, Wechsler B, Herson S, et al (1994). [Comment] Temporal arteritis the syndrome vs Horton's arteritis the disease. <i>J Rheumatol</i> , 21(10): 1980-1. Comment on ID: 21121.
62584	Ghose S, Subhabrata P (2011). Bilateral central retinal arterial obstruction following head trauma: a very rare case report. <i>Indian J Ophthalmol</i> , 59(1): 66-8.
62592	Ghosh P, Borg FA, Dasgupta B (2010). Current understanding and management of giant cell arteritis and polymyalgia rheumatica. <i>Expert Rev Clin Immunol</i> , 6(6): 913-28.
2451	Gocke DJ, Hsu K, Morgan C, et al (1970). Association between polyarteritis and Australia antigen. <i>Lancet</i> , 2(7684): 1149-53.
TBA	Gokoffski KK, Chatterjee A, Khaderi SK (2019). Seasonal incidence of biopsy-proven giant cell arteritis: a 20-year retrospective study of the University of California Davis Medical System. <i>Clin Exp Rheumatol</i> , 37 Suppl 117(2):90-7.
21939	Gonzalez-Gay MA (2001). Genetic epidemiology. Giant cell arteritis and polymyalgia rheumatica. <i>Arthritis Res</i> , 3(3): 154-7.
62587	Gonzalez-Gay MA, Martinez-Dubois C, Agudo M, et al (2010). Giant cell arteritis: epidemiology, diagnosis, and management. <i>Curr Rheumatol Rep</i> , 12(6): 436-42.
97373	Gonzalez-Gay MA, Ortego-Jurado M, Ercole L, et al (2019). Giant cell arteritis: is the clinical spectrum of the disease changing? <i>BMC Geriatr</i> , 19(1): 200.

64400	Gonzalez-Gay MA, Pineiro A, Gomez-Gigirey A, et al (2004). Influence of traditional risk factors of atherosclerosis in the development of severe ischemic complications in giant cell arteritis. <i>Medicine (Baltimore)</i> , 83(6): 342-7.
64411	Gonzalez-Gay MA, Vazquez-Rodriguez TR, Lopez-Diaz MJ, et al (2009). Epidemiology of giant cell arteritis and polymyalgia rheumatica. <i>Arthritis Rheum</i> , 61(10): 1454-61.
TBA	Halling ML, Kjeldsen J, Knudsen T, et al (2017). Patients with inflammatory bowel disease have increased risk of autoimmune and inflammatory diseases. <i>World J Gastroenterol</i> , 23(33):6137-46.
TBA	Harky A, Fok M, Balmforth D, et al (2019). Pathogenesis of large vessel vasculitis: Implications for disease classification and future therapies. <i>Vasc Med</i> , 24(1):79-88.
62590	Hassan N, Dasgupta B, Barracough K (2011). Giant cell arteritis. <i>BMJ</i> , 342: d3019.
2940	Healey LA (1991). Relation of giant cell arteritis to polymyalgia rheumatica. <i>Baillieres Clin Rheumatol</i> , 5(3): 371-8.
97355	Hellmich B, Agueda A, Monti S, et al (2020). 2018 Update of the EULAR recommendations for the management of large vessel vasculitis. <i>Ann Rheum Dis</i> , 79(1): 19-30.
64375	Helweg-Larsen J, Tarp B, Obel N, et al (2002). No evidence of parvovirus B19, chlamydia pneumoniae or human herpes virus infection in temporal artery biopsies in patients with giant cell arteritis. <i>Rheumatology (Oxford)</i> , 41(4): 445-9.
97356	Hocevar A, Jese R, Tomsic M, et al (2020). Risk factors for severe cranial ischaemic complications in giant cell arteritis. <i>Rheumatology (Oxford)</i> , 59(10): 2953-9.
62591	Hoganson DD, Crowson CS, Warrington KJ, et al (2010). Lack of association of high body mass index with risk for developing polymyalgia rheumatica. <i>Int J Rheum Dis</i> , 13(3): e1-5.
21221	Hunder GG (2000). Classification/diagnostic criteria for GCA/PMR. <i>Clin Exp Rheumatol</i> , 18(4 Suppl 20): S4-5.
21125	Hunder GG, Bloch DA, Michel BA, et al (1990). The American College of Rheumatology 1990 criteria for the classification of giant cell arteritis. <i>Arthritis Rheum</i> , 33(8): 1122-8.
64546	Hutson TE, Hoffman GS (2000). Temporal concurrence of vasculitis and cancer: a report of 12 cases. <i>Arthritis Care Res</i> , 13(6): 417-23.
63219	Ing EB, Woolf IZ, Younge BR, et al (1997). Systemic amyloidosis with temporal artery involvement mimicking temporal arteritis. <i>Ophthalmic Surg Lasers</i> , 28(4): 328-31.
97138	Jennette JC, Falk RJ, Bacon PA, et al (2013). 2012 revised International Chapel Hill Consensus Conference nomenclature of vasculitides. <i>Arthritis Rheum</i> , 65(1): 1-11.
TBA	Ji J, Dimitrijevic I, Sundquist J, et al (2017). Risk of ocular manifestations in patients with giant cell arteritis: a nationwide study in Sweden. <i>Scand J Rheumatol</i> , 46(6):484-9.
64412	Ji J, Liu X, Sundquist K, et al (2010). Cancer risk in patients hospitalized with polymyalgia rheumatica and giant cell arteritis: a follow-up study in Sweden. <i>Rheumatology (Oxford)</i> , 49(6): 1158-63.
21123	Juan S (1993). Sun overexposure and temporal cell arteritis polymyalgia. <i>J Paediatr Child Health</i> , 29(5): 399.
62588	Kawaguchi Y, Ebina M, Sato T, et al (2010). A case of trigeminal neuralgia complicated by ipsilateral temporal arteritis. <i>J Anesth</i> , 24(1): 139-42.
64414	Kermani TA, Schafer VS, Crowson CS, et al (2010). Cancer preceding giant cell arteritis: a case-control study. <i>Arthritis Rheum</i> , 62(6): 1763-9.

64413	Kermani TA, Schafer VS, Crowson CS, et al (2010). Malignancy risk in patients with giant cell arteritis: a population-based cohort study. <i>Arthritis Care Res (Hoboken)</i> , 62(2): 149-54.
62595	Kermani TA, Warrington KJ (2011). Lower extremity vasculitis in polymyalgia rheumatica and giant cell arteritis. <i>Curr Opin Rheumatol</i> , 23(1): 38-42.
2452	Kilmont PD, McCallum DI (1965). The aetiology, pathology and course of giant-cell arteritis. The possible role of light sensitivity. <i>Br J Dermatol</i> , 77: 193-202.
64399	Konishi M, Koarada S, Yamaguchi K, et al (2011). [Case of microscopic polyangiitis and giant cell arteritis after influenza vaccination]. <i>Nihon Rinsho Meneki Gakkai Kaishi</i> , 34(3): 154-61 [Article in Japanese]. [Abstract]
2453	Kvernebo K, Brath HK (1980). Polymyalgia arteritica. A report on five cases within a family. <i>Scand J Rheumatol</i> , 9(3): 187-9.
TBA	Labarca C, Koster MJ, Crowson CS, et al (2016). Predictors of relapse and treatment outcomes in biopsy-proven giant cell arteritis: a retrospective cohort study. <i>Rheumatology (Oxford)</i> , 55(2):347-56.
64402	Larsson K, Mellstrom D, Nordborg E, et al (2006). Early menopause, low body mass index, and smoking are independent risk factors for developing giant cell arteritis. <i>Ann Rheum Dis</i> , 65(4): 529-32
64403	Lefebvre M, Grossi O, Agard C, et al (2010). Systemic immune presentations of <i>Coxiella burnetii</i> infection (Q fever). <i>Semin Arthritis Rheum</i> , 39(5): 405-9.
64542	Legault K, Shroff A, Crowther M, et al (2012). Amyloidosis and giant cell arteritis/polymyalgia rheumatica. <i>J Rheumatol</i> , 39(4): 878-80.
TBA	Li L, Neogi T, Jick S (2017). Giant cell arteritis and vascular disease-risk factors and outcomes: a cohort study using UK Clinical Practice Research Datalink. <i>Rheumatology (Oxford)</i> , 56(5):753-62.
21120	Lie JT (1994). [Comment] Reply to "Temporal arteritis the syndrome vs Horton's arteritis the disease". <i>J Rheumatol</i> , 21(10): 1981. Comment on ID: 21121.
21121	Lie JT (1994). When is arteritis of the temporal arteritis not temporal arteritis? <i>J Rheumatol</i> , 21(2): 186-9.
64545	Liozon E, Loustaud V, Fauchais AL, et al (2006). Concurrent temporal (giant cell) arteritis and malignancy: report of 20 patients with review of the literature. <i>J Rheumatol</i> , 33(8): 1606-14.
62786	Liozon E, Ouattara B, Rhaiem K, et al (2009). Familial aggregation in giant cell arteritis and polymyalgia rheumatica: a comprehensive literature review including 4 new families. <i>Clin Exp Rheumatol</i> , 27(1 Suppl 52): S89-94.
62597	Lowe GD (2010). Management of deep vein thrombosis to reduce the incidence of post-thrombotic syndrome. <i>Phlebology</i> , 25(Suppl 1): 9-13.
62596	Ly KH, Regent A, Tamby MC, et al (2010). Pathogenesis of giant cell arteritis: more than just an inflammatory condition? <i>Autoimmun Rev</i> , 9(10): 635-45.
2454	Machado EB, Gabriel SE, Beard CM, et al (1989). A population-based case-control study of temporal arteritis: evidence for an association between temporal arteritis and degenerative vascular disease. <i>Int J Epidemiol</i> , 18(4): 836-41.
2455	Machado EB, Michet CJ, Ballard DJ, et al (1988). Trends in incidence and clinical presentation of temporal arteritis in Olmsted County, Minnesota, 1950-1985. <i>Arthritis Rheum</i> , 31(6): 745-9.
64398	Mackie SL, Dasgupta B, Hordon L, et al (2011). Ischaemic manifestations in giant cell arteritis are associated with area level socio-economic deprivation, but not cardiovascular risk factors. <i>Rheumatology (Oxford)</i> , 50(11): 2014-22.

TBA	Maekawa M, Iwadate T, Watanabe K, et al (2019). Spontaneous remission of giant cell arteritis: possible association with a preceding acute respiratory infection and seropositivity to Chlamydia pneumoniae antibodies. <i>Nagoya J Med Sci</i> , 81(1):151-8.
TBA	Matsumoto K, Kaneko Y, Takeuchi T (2019). Body mass index associates with disease relapse in patients with giant cell arteritis. <i>Int J Rheum Dis</i> , 22(9):1782-6.
64544	Maugeri N, Baldini M, Rovere-Querini P, et al (2009). Leukocyte and platelet activation in patients with giant cell arteritis and polymyalgia rheumatica: a clue to thromboembolic risks? <i>Autoimmunity</i> , 42(4): 386-8.
2456	Michet CJ (1990). Polymyalgia rheumatica/giant cell arteritis and other vasculitides. <i>Rheum Dis Clin North Am</i> , 16(3): 667-80.
21278	Mohan N, Kerr G (2000). Spectrum of giant cell vasculitis. <i>Curr Rheumatol Rep</i> , 2(5): 390-5.
64540	Mohan SV, Liao YJ, Kim JW, et al (2011). Giant cell arteritis: immune and vascular aging as disease risk factors. <i>Arthritis Res Ther</i> , 13(4): 231.
97357	Mollan SP, Mackie SL (2020). British Society for Rheumatology guideline for diagnosis and treatment of giant cell arteritis. <i>Pract Neurol</i> : Published online ahead of print.
62787	Montalto M, Biolato M, Gallo A, et al (2010). Severe giant cell arteritis associated with essential thrombocythaemia. <i>Int J Immunopathol Pharmacol</i> , 23(4): 1271-4.
64871	Moraga I, Sicilia JJ, Blanco J, et al (2001). Giant cell arteritis and renal amyloidosis: report of a case. <i>Clin Nephrol</i> , 56(5): 402-6.
22095	Nicholson GC, Gutteridge DH, Carroll WM, et al (1984). Autoimmune thyroid disease and giant cell arteritis: a review, case report and epidemiological study. <i>Aust N Z J Med</i> , 14(4): 487-90
64415	Njau F, Ness T, Wittkop U, et al (2009). No correlation between giant cell arteritis and Chlamydia pneumoniae infection: investigation of 189 patients by standard and improved PCR methods. <i>J Clin Microbiol</i> , 47(6): 1899-901.
21110	Nordborg C, Nordborg E, Petursdottir V (2000). Giant cell arteritis. Epidemiology, etiology and pathogenesis. <i>APMIS</i> , 108(11): 713-24.
21222	O'Brien JP (1987). A new risk factor in vascular disease. Excessive solar and other actinic radiation in giant-cell arteritis and atherosclerosis. <i>Int J Dermatol</i> , 26(6): 345-8.
21124	O'Brien JP, Regan W (1992). Is damage by the sun and other actinic radiation the basis of temporal arteritis? <i>Med J Aust</i> , 156(8): 580.
TBA	Ostrowski RA, Metgud S, Tehrani R, et al (2019). Varicella zoster virus in giant cell arteritis: A review of current medical literature. <i>Neuroophthalmology</i> , 43(3):159-70.
21111	Perez C, Loza E, Tinture T (2000). Giant cell arteritis after influenza vaccination. <i>Arch Intern Med</i> , 160(17): 2677.
21279	Pizzarello LD, MacDonald AB, Semlear R, et al (1989). Temporal arteritis associated with Borrelia infection. A case report. <i>J Clin Neuroophthalmol</i> , 9(1): 3-6.
64404	Pou MA, Diaz-Torne C, Vidal S, et al (2008). Development of autoimmune diseases after vaccination. <i>J Clin Rheumatol</i> , 14(4): 243-4.
2457	Rao JK, Allen NB (1993). Primary systemic amyloidosis masquerading as giant cell arteritis. <i>Arthritis Rheum</i> , 36(3): 422-5.
64405	Regan MJ, Wood BJ, Hsieh YH, et al (2002). Temporal arteritis and Chlamydia pneumonia: failure to detect the organism by polymerase chain reaction in ninety cases and ninety controls. <i>Arthritis Rheum</i> , 46(4): 1056-60.
64406	Renko J, Kalela A, Karhunen PJ, et al (2003). Do temporal arteritis lesions contain bacterial DNA? <i>Eur J Clin Invest</i> , 33(8): 657-61.

TBA	Rhee RL, Grayson PC, Merkel PA, et al (2017). Infections and the risk of incident giant cell arteritis: a population-based, case-control study. <i>Ann Rheum Dis</i> , 76(6):1031-5.
62594	Richards BL, March L, Gabriel SE (2010). Epidemiology of large-vessel vasculidities. <i>Best Pract Res Clin Rheumatol</i> , 24(6): 871-83.
2458	Richardson JE, Gladman DD, Fam A, et al (1987). HLA-DR4 in giant cell arteritis: association with polymyalgia rheumatica syndrome. <i>Arthritis Rheum</i> , 30(11): 1293-7.
64407	Rodriguez-Pla A, Bosch-Gil JA, Echevarria-Mayo JE, et al (2004). No detection of parvovirus B19 or herpesvirus DNA in giant cell arteritis. <i>J Clin Virol</i> , 31(1): 11-5.
3065	Ronchetto F, Pistono PG (1993). Temporal arteritis in a patient with ulcerative colitis. Coincidental association or (immuno) pathogenetic link? <i>Recenti Prog Med</i> , 84(1): 54-6.
21118	Russo MG, Waxman J, Abdoh AA, et al (1995). Correlation between infection and the onset of the giant cell (temporal) arteritis syndrome. A trigger mechanism? <i>Arthritis Rheum</i> , 38(3): 374-80.
62593	Salazar R, Russman AN, Nagel MA, et al (2011). Varicella zoster virus ischemic optic neuropathy and subclinical temporal artery involvement. <i>Arch Neurol</i> , 68(4): 517-20.
64870	Salvarani C, Cantini F, Hunder GG (2008). Polymyalgia rheumatica and giant-cell arteritis. <i>Lancet</i> , 372(9634): 234-45.
64408	Salvarani C, Farnetti E, Casali B, et al (2002). Detection of parvovirus B19 DNA by polymerase chain reaction in giant cell arteritis: a case-control study. <i>Arthritis Rheum</i> , 46(11): 3099-101.
2459	Salvarani C, Gabriel SE, Gertz MA, et al (1994). Primary systemic amyloidosis presenting as giant cell arteritis and polymyalgia rheumatica. <i>Arthritis Rheum</i> , 37(11): 1621-6.
TBA	Sammel AM, Smith S, Nguyen K, et al (2020). Assessment for varicella zoster virus in patients newly suspected of having giant cell arteritis. <i>Rheumatology (Oxford)</i> , 59(8):1992-6.
62589	Samokhin AO, Wilson S, Nho B, et al (2010). Cholate-containing high-fat diet induces the formation of multinucleated giant cells in atherosclerotic plaques of apolipoprotein E-/ mice. <i>Arterioscler Thromb Vasc Biol</i> , 30(6): 1166-73.
62585	Schafer VS, Kermani TA, Crowson CS, et al (2010). Incidence of herpes zoster in patients with giant cell arteritis: a population-based cohort study. <i>Rheumatology (Oxford)</i> , 49(11): 2104-8.
21113	Schoen EJ (1998). Temporal arteritis after Hymenoptera sting. <i>J Rheumatol</i> , 25(10): 2040-2.
62540	Seetharaman M (2011). Giant cell arteritis. Retrieved 8 November 2011, from http://emedicine.medscape.com/article/332483-overview
2460	Sidhom OA, Basalaev M, Sigal LH (1993). Renal cell carcinoma presenting as polymyalgia rheumatica. <i>Arch Intern Med</i> , 153(17): 2043-5.
TBA	Singh JA, Cleveland JD (2019). The association of gout with incident giant cell arteritis in older adults. <i>Joint Bone Spine</i> , 86(2):219-24.
64538	Smeeth L, Cook C, Hall AJ (2006). Incidence of diagnosed polymyalgia rheumatica and temporal arteritis in the United Kingdom, 1990-2001. <i>Ann Rheum Dis</i> , 65(8): 1093-8.
2461	Smith CA, Fidler WJ, Pinals RS (1983). The epidemiology of giant cell arteritis. Report of a ten-year study in Shelby County, Tennessee. <i>Arthritis Rheum</i> , 26(10): 1214-9.
TBA	Solomon IH, Docken WP, Padera RF Jr (2019). Investigating the association of giant cell arteritis with varicella zoster virus in temporal artery biopsies or ascending aortic resections. <i>J Rheumatol</i> , 46(12):1614-8.

64409	Soriano A, Verrecchia E, Marinaro A, et al (2012). Giant cell arteritis and polymyalgia rheumatica after influenza vaccination: report of 10 cases and review of the literature. <i>Lupus</i> , 21(2): 153-7.
64541	Squizzato A, Gerdes VE, Brandjes DP, et al (2005). Thyroid diseases and cerebrovascular disease. <i>Stroke</i> , 36(10): 2302-10.
2942	Stevens RJ, Hughes RA (1995). The aetiopathogenesis of giant cell arteritis. <i>Br J Rheumatol</i> , 34(10): 960-5.
64632	Strasser F, Hailmariam S, Weinreich T, et al (2000). Giant cell arteritis "causing" AA-amyloidosis with rapid renal failure. <i>Schweiz Med Wochenschr</i> , 130(43): 1606-9.
97375	Tomasson G, Bjornsson J, Zhang Y, et al (2019). Cardiovascular risk factors and incident giant cell arteritis: a population-based cohort study. <i>Scand J Rheumatol</i> , 48(3): 213-7.
21220	Tsuji T, Sawabe M (1993). Giant-cell (temporal) arteritis following a bypass operation for cerebral infarction. <i>J Dermatol</i> , 20(3): 151-8.
TBA	Tuckwell K, Collinson N, Dimonaco S, et al (2017). Newly diagnosed vs. relapsing giant cell arteritis: Baseline data from the GiACTA trial. <i>Semin Arthritis Rheum</i> , 46(5):657-64.
TBA	Ungprasert P, Thongprayoon C, Warrington KJ (2015). Lower body mass index is associated with a higher risk of giant cell arteritis: a systematic review and meta-analysis. <i>Ann Transl Med</i> , 3(16):232.
TBA	Ungprasert P, Upala S, Sanguankeo A, et al (2016). Patients with giant cell arteritis have a lower prevalence of diabetes mellitus: A systematic review and meta-analysis. <i>Mod Rheumatol</i> , 26(3):410-4.
21116	Vitali C, Galluzzo E, Ciancia EM, et al (1997). Giant cell arteritis of the leg in a patient with hepatitis C virus infection. <i>Ann Rheum Dis</i> , 56(11): 697-8.
64410	Wada M, Asai J, Asai A, et al (2011). Giant cell arteritis with polymyalgia rheumatica associated with influenza vaccination. <i>J Dermatol</i> , 38(11): 1099-101.
21112	Weyand CM (2000). The Dunlop-Dotridge Lecture: The pathogenesis of giant cell arteritis. <i>J Rheumatol</i> , 27(2): 517-22.
97358	Weyand CM, Goronzy JJ (2014). Clinical practice. Giant-cell arteritis and polymyalgia rheumatica. <i>N Engl J Med</i> , 371(1): 50-7.
22093	Wiseman P, Stewart K, Rai GS (1989). Hypothyroidism in polymyalgia rheumatica and giant cell arteries. <i>BMJ</i> , 298(6674): 647-8.
97359	Yates M, Luben R, Hayat S, et al (2020). Cardiovascular risk factors associated with polymyalgia rheumatica and giant cell arteritis in a prospective cohort: EPIC-Norfolk Study. <i>Rheumatology (Oxford)</i> , 59(2): 319-23.
95636	Yavne Y, Tiosano S, Ben-Ami D, et al (2018). Giant cell arteritis and inflammatory bowel disease - Is there a connection? Results from a population-based study. <i>Autoimmun Rev</i> , 17(11): 1134-7.
TBA	Yavne Y, Tiosano S, Watad A, et al (2017). Association between giant cell arteritis and thyroid dysfunction in a "real life" population. <i>Endocrine</i> , 57(2):241-6.
TBA	Zhang Y, Wang D, Yin Y, et al (2019). Tuberculosis Infection in Chinese Patients with Giant Cell Arteritis. <i>Sci Rep</i> , 9(1):14364.
TBA	Zoller B, Li X, Sundquist J, et al (2013). Occupational and socio-economic risk factors for giant cell arteritis: a nationwide study based on hospitalizations in Sweden. <i>Scand J Rheumatol</i> , 42(6):487-97.