



ACUTE RHEUMATIC FEVER

RMA ID Number	Reference List for RMA369-2 as at April 2019
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58603	Atatoa-Carr P, Lennon D, Wilson N, et al (2008). Rheumatic fever diagnosis, management, and secondary prevention: a New Zealand guideline. <i>NZ Med Assoc</i> , 121(1271): 59-69.
58604	Australian Institute of Health and Welfare (AIHW) (2004). Rheumatic heart disease: all but forgotten in Australia except among Aboriginal and Torres Strait Islander people. <i>AIHW Bulletin</i> , 16: August.
368	Ayoub EM (1992). Resurgence of rheumatic fever in the United States. <i>Postgrad Med</i> , 92(3): 133-142.
89591	Bagnall EM, Ho MJ, McCormick IA (2015). A 39-year-old man with recurrent rheumatic fever. <i>Canadian Medical Association Journal</i> , 187(1): 50-4.
90117	Balusamy SL, Rani R, Sagili H (2010). A rare case of rheumatic chorea probably unmasked by pregnancy. <i>J Obstet Gynaecol</i> , 30(7): 729-30.
89627	Ba-Saddick IA, Munibari AA, Al-Naqeeb MS, et al (2011). Prevalence of rheumatic heart disease among school-children in Aden, Yemen. <i>Annals of Tropical Paediatrics</i> , 31(1): 37-46.
57778	Basilieri JL, Bistrong HW, Spence WF (1968). Streptococcal pneumonia. Recent outbreaks in military recruit populations. <i>Am J Med</i> , 44(4): 580-9.
57503	Bates RC (1957). Acute rheumatic fever: a study of 132 cases in young adults. <i>Ann Intern Med</i> , 48(5): 1017-25.
65117	Bayram A, Erdogan MB, Eksi F, et al (2011). Demonstration of <i>Chlamydia pneumoniae</i> , <i>Mycoplasma pneumoniae</i> , Cytomegalovirus, and Epstein-Barr virus in atherosclerotic coronary arteries, nonrheumatic calcific aortic and rheumatic stenotic mitral valves by polymerase chain reaction. <i>Anadolu Kardiyol Derg</i> , 11(3): 237-43.
89585	Beaudoin A, Edison L, Introcaso CE, et al (2015). Acute rheumatic fever and rheumatic heart disease among children--American Samoa, 2011-2012. <i>Morb Mortal Wkly Rep</i> , 64(20): 555-8.
89562	Bejiqi RA, Retkoceri R, Zeka N, et al (2015). Heart lesion after the first attack of the rheumatic fever 22 years experience in single centre. <i>Med Arh</i> , 69(1): 49-53.
57507	Bencivenga JF, Johnson DR, Kaplan EL (2009). Determination of group A streptococcal anti-M type-specific antibody in sera of rheumatic fever patients after 45 years. <i>Clin Infect Dis</i> , 49: 1237-9.
46470	Benedek TG (2006). The history of bacteriologic concepts of rheumatic fever and rheumatoid arthritis. <i>Semin Arthritis Rheum</i> , 36: 109-23.
57779	Bhatia GS, Sosin MD, Khattak FH, et al (2005). Rheumatoid disease and ischaemic heart disease: insights from pathophysiology and vascular biology. <i>Int J Cardiol</i> , 105: 1-10.
57241	Bisno AL (1990). The resurgence of acute rheumatic fever in the United States. <i>Annu Rev Med</i> , 41: 319-29.

89722	Bozabali S, Bayraktar E, Kocabas CN (2017). [Comment] Acute rheumatic fever and acute post-streptococcal glomerulonephritis rarely seen together. <i>Minerva Ped</i> , 69(1): 83-5.
89624	Breda L, Marzetti V, Gaspari S, et al (2012). Population-based study of incidence and clinical characteristics of rheumatic fever in Abruzzo, Central Italy, 2000-2009. <i>Journal of Pediatrics</i> , 160(5): 832-6.e1.
369	Brennan RE, Patel MS (1990). Acute rheumatic fever and rheumatic heart disease in a rural central Australian Aboriginal community. <i>MJA</i> , 153: 335-9.
57129	Bryant PA, Robins-Browne R, Carapetis JR, et al (2009). Some of the people, some of the time. Susceptibility to acute rheumatic fever. <i>Circulation</i> , 119: 742-53.
57780	Caldas AM, Terreri MT, Moises VA, et al (2008). What is the true frequency of carditis in acute rheumatic fever? A prospective clinical and doppler blind study of 56 children with up to 60 months of follow-up evaluation. <i>Pediatr Cardiol</i> , 29: 1048-53.
58672	Carapetis JR (2007). Rheumatic heart disease in developing countries. <i>NEJM</i> , 357(5): 470-6.
89565	Carapetis JR, Beaton A, Cunningham MW, et al (2016). Acute rheumatic fever and rheumatic heart disease. <i>Nat Rev Dis Primers</i> , 2: 15084.
58605	Carapetis JR, Brown A, Wilson NJ, et al (2007). An Australian guideline for rheumatic fever and rheumatic heart disease: an abridged outline. <i>MJA</i> , 186(11): 581-6.
58606	Carapetis JR, McDonald M, Wilson NJ (2005). Acute rheumatic fever. <i>Lancet</i> , 366: 155-68.
58878	Carapetis JR, Steer AC, Mulholland EK, et al (2005). The global burden of group A streptococcal diseases. <i>Lancet Infect Dis</i> , 5: 685-94.
57781	Catanchin A, O'Brien DP, Athan E (2005). Acute rheumatic fever: an unusual cause of fever in a returned traveller. <i>J Travel Med</i> , 12: 353-5.
58609	Centre for Disease Control (CDC) (1987). Acute Rheumatic Fever - Utah. <i>MMWR</i> , 36(8): 108-10.
58610	Centre for Disease Control (CDC) (1988). Epidemiologic Notes and Reports Acute Rheumatic Fever at a Navy Training Center -- San Diego, California. <i>MMWR</i> , 37(7): 101-4.
89631	Chakravarty SD, Zabriskie JB, Gibofsky A (2014). Acute rheumatic fever and streptococci: the quintessential pathogenic trigger of autoimmunity. <i>Clin Rheumatol</i> , 33(7): 893-901.
89630	Chandnani HK, Jain R, Patamasucon P (2015). Group C Streptococcus causing rheumatic heart disease in a child. <i>J Emerg Med</i> , 49(1): 12-4.
57782	Cheng TO (2009). How much of the recent decline in rheumatic heart disease in China can be explained by the changes in cardiovascular risk factors? <i>Int J Cardiol</i> , 132: 300-2.
57236	Chopra P, Gulwani H (2007). Pathology and pathogenesis of rheumatic heart disease. <i>Indian J Pathol Microbiol</i> , 50(4): 685-97.
89594	Chumpathong S, Sirithaweessit C, Pechpaisit N, et al (2014). Predictors for complications in pregnant women with heart disease, a retrospective study. <i>J Med Assoc Thai</i> , 97(7): 730-5.
58607	Cilliers AM (2006). Rheumatic fever and its management. <i>BMJ</i> , 333: 1153-6.
89537	Coffey PM, Ralph AP, Krause VL (2018). The role of social determinants of health in the risk and prevention of group A streptococcal infection, acute rheumatic fever and rheumatic heart disease: A systematic review. <i>PLoS Negl Trop Dis</i> , 12(6): e0006577.
58671	Committee to review the health effects in Vietnam veterans of exposure to herbicides (2009). Other health effects. Other circulatory disease. Veterans and Agent Orange Update 2008: Seventh biennial update: 631. The National Academies Press, Washington DC.

58662	Connor AR (1946). Experiences with rheumatic fever in the Army Air Forces. <i>Am J Public Health</i> , 36: 236-43.
55675	Consonni D, Pesatori AC, Zocchetti C, et al (2008). Mortality in a population exposed to dioxin after the Seveso, Italy accident in 1976: 25 years of follow-up. <i>Am J Epidemiol</i> , 167(7): 847-58.
90128	Costa C, Durao D, Peres M, et al (2014). A case of rheumatic valvular heart disease and autoimmune gastritis. <i>BMJ Case Reports</i> , 2014: 207578.
57234	Cunningham MW (2003). Autoimmunity and molecular mimicry in the pathogenesis of post-streptococcal heart disease. <i>Frontiers in Bioscience</i> , 8: s533-43.
57752	Cunningham MW (2004). T cell mimicry in inflammatory heart disease. <i>Mol Immunol</i> , 40: 1121-7.
57238	Cunningham MW (2008). Pathogenesis of group A streptococcal infections and their sequelae. A Finn, AJ Pollard [Eds]. <i>Hot Topics in Infection and Immunity in Children IV</i> , Chapter 3: 29-42. Springer, London.
57753	Currie BJ (2006). Group A streptococcal infections of the skin: molecular advances but limited therapeutic progress. <i>Curr Opin Infect Dis</i> , 19: 132-8.
57776	Currie BJ, Brewster DR (2002). Rheumatic fever in Aboriginal children. <i>J Paediatr Child Health</i> , 38: 223-5.
370	Dalvi B (1993). Abnormal fibroblast clone - An alternative hypothesis for pathogenesis of Rheumatic Heart Disease. <i>Medical Hypotheses</i> , 40: 28-32.
57754	Danchin MH, Carlin JB, Devenish W, et al (2005). New normal ranges of antistreptolysin O and antideoxyribonuclease B titres for Australian children. <i>J Paediatr Child Health</i> , 41: 583-6.
57751	Davutoglu V, Celik A, Aksoy M, et al (2005). Plasma NT-proBNP is a potential marker of disease severity and correlates with symptoms in patients with chronic rheumatic valve disease. <i>Eur J Heart Fail</i> , 7: 532-6.
58663	De Freitas, Frankton S, Tremble JM (2003). [Comment] Images in Cardiology. A case of rheumatic fever. <i>Heart</i> , 89(12): 1405.
58664	Denny FW (1997). Commentary on the epidemiology and prevention of rheumatic Fever: the streptococcus-rheumatic Fever saga: continued. <i>Bull N Y Acad Med</i> , 74(1): 134-6.
58665	Dinkla K, Talay SR, Morgelin M, et al (2009). Crucial role of the CB3-region of Collagen IV in PARF-induced acute rheumatic fever. <i>PLoS One</i> , 4(3): e4666.
89642	Dobson J, Steer AC, Colquhoun S, et al (2012). Environmental factors and rheumatic heart disease in Fiji. <i>Pediatr Cardiol</i> , 33(2): 332-6.
58600	Ellis NMJ, Li Y, Hilderbrand W, et al (2005). T cell mimicry and epitope specificity of cross-reactive T cell clones from rheumatic heart disease. <i>J Immunology</i> , 175: 5448-56.
89598	Eriksson JG, Kajantie E, Phillips DI, et al (2013). The developmental origins of chronic rheumatic heart disease. <i>Am J Hum Biol</i> , 25(5): 655-8.
89588	Esposito S, Bianchini S, Fastigi M, et al (2015). Geoepidemiological hints about <i>Streptococcus pyogenes</i> strains in relationship with acute rheumatic fever. <i>Autoimmun Rev</i> , 14(7): 616-21.
89592	Essop MR, Peters F (2014). Contemporary issues in rheumatic fever and chronic rheumatic heart disease. <i>Circulation</i> , 130(24): 2181-8.
57755	Fae KC, Oshiro SE, Toubert A, et al (2005). How an autoimmune reaction triggered by molecular mimicry between streptococcal M protein and cardiac tissue protein leads to heart lesions in rheumatic heart disease. <i>J Autoimmun</i> , 24: 101-9.

89590	Gaibani P, Scaltriti E, Foschi C, et al (2015). Matrix-assisted laser desorption ionization-time of flight and comparative genomic analysis of M-18 group A Streptococcus strains associated with an acute rheumatic fever outbreak in northeast Italy in 2012 and 2013. <i>J Clin Microbiol</i> , 53(5): 1562-72.
371	Gerbase-DeLima M, Scala LC, Temin J, et al (1994). Rheumatic fever and HLA complex. <i>Circulation</i> , 89(1): 138-41.
58599	Gerber MA, Baltimore RS, Eaton CB, et al (2009). Prevention of rheumatic fever and diagnosis and treatment of acute streptococcal pharyngitis: a scientific statement from the American heart association rheumatic fever, endocarditis, and Kawasaki disease committee of the council on cardiovascular disease in the young, the interdisciplinary council on functional genomics and translational biology, and the interdisciplinary council on quality of care and outcomes research. <i>Circulation</i> , 119: 1541-51.
89553	Gewitz MH, Baltimore RS, Tani LY, et al (2015). Revision of the Jones criteria for the diagnosis of acute rheumatic fever in the era of doppler echocardiography: A scientific statement from the American Heart Association. <i>Circulation</i> , 131(20): 1806-18.
89580	Gleason B, Mirembe G, Namuyonga J, et al (2016). Prevalence of latent rheumatic heart disease among HIV-infected children in Kampala, Uganda. <i>J Acquir Immune Defic Syndr</i> , 71(2): 196-9.
58666	Goldenberg G, Eisen A, Weisenberg N, et al (2009). Giant left atrium. <i>IMAJ</i> , 11: 641.
57756	Goldsmith DP (2010). Poststreptococcal rheumatic manifestations. An ongoing tale. <i>JCR</i> , 16(1): 1-2.
57757	Goodson NJ, Solomon DH (2006). The cardiovascular manifestations of rheumatic diseases. <i>Curr Opin Rheumatol</i> , 18: 135-40.
57505	Grainger DJ (2009). When worlds collide: autoimmunity and atherosclerosis. <i>J Rheumatol</i> , 36(11): 2378-9.
57233	Grassi A, Fesslova V, Carnelli V, et al (2009). Clinical characteristics and cardiac outcome of acute rheumatic fever in Italy in the last 15 years. <i>Clin Exp Rheumatol</i> , 27: 366-72.
372	Griffiths SP, Gersony WM (1990). Acute rheumatic fever in New York City (1969 to 1988): A comparative study of two decades. <i>J Pediatr</i> , 116(6): 882-7.
57758	Grundtman C, Hollan I, Forre OT, et al (2010). Cardiovascular disease in patients with inflammatory rheumatic disease is associated with up-regulation of markers of inflammation in cardiac microvessels and cardiomyocytes. <i>Arthritis Rheum</i> , 62(3): 667-73.
57759	Guilherme L, Fae K, Oshiro SE, et al (2005). Molecular pathogenesis of rheumatic fever and rheumatic heart disease. <i>Expert Rev Mol Med</i> , 7(28): 1-15.
57760	Guilherme L, Fae KC, Oshiro SE, et al (2005). Rheumatic fever: how <i>S. pyogenes</i> -primed peripheral T cells trigger heart valve lesions. <i>Ann N Y Acad Sci</i> , 1051: 132-40.
57130	Guilherme L, Fae KC, Oshiro SE, et al (2007). T cell response in rheumatic fever: crossreactivity between streptococcal M protein peptides in heart tissue proteins. <i>Current Protein and Peptide Science</i> , 8: 39-44.
57761	Guilherme L, Kalil J (2007). Rheumatic fever. From innate to acquired immune response. <i>Ann N Y Acad Sci</i> , 1107: 426-33.
58667	Guilherme L, Kalil J (2010). Rheumatic fever and rheumatic heart disease: cellular mechanisms leading autoimmune reactivity and disease. <i>J Clin Immunol</i> , 30: 17-23.
58669	Guilherme L, Kalil J, Cunningham M (2006). Molecular mimicry in the autoimmune pathogenesis of rheumatic heart disease. <i>Autoimmunity</i> , 38(1): 31-9.

58668	Guilherme L, Ramasawmy, Kalil J (2007). Rheumatic fever and rheumatic heart disease: genetics and pathogenesis. <i>Scand J Immunol</i> , 66: 199-207.
58451	Gupta A, Singh J, Sharma M, et al (2008). Consensus guidelines on pediatric acute rheumatic fever and rheumatic heart disease. <i>Indian Pediatrics</i> , 45: 565-73.
89603	Hafez M, Yahia S, Eldars W, et al (2013). Prediction of residual valvular lesions in rheumatic heart disease: Role of adhesion molecules. <i>Pediatr Cardiol</i> , 34(3): 583-90.
58670	Hanna JN, Clark MF (2010). Acute rheumatic fever in indigenous people in North Queensland: some good news at last? <i>MJA</i> , 182(10): 581-4.
57762	Hanna JN, Heazlewood RJ (2005). The epidemiology of acute rheumatic fever in indigenous people in north Queensland. <i>Aust N Z J Public Health</i> , 29: 313-7.
59627	Institute of Medicine (2009). Other circulatory disease. Veterans and Agent Orange, 631. National Academies Press - Washington, DC.
57242	Jaggi P, Shulman ST (2006). Group A streptococcal infections. <i>Pediatrics in Review</i> , 27(3): 99-104.
57763	Jaine R, Baker M, Venugopal K (2008). Epidemiology of acute rheumatic fever in New Zealand 1996-2005. <i>J Paediatr Child Health</i> , 44: 564-71.
89628	Jaine R, Baker M, Venugopal K (2011). Acute rheumatic fever associated with household crowding in a developed country. <i>Pediatric Infectious Disease Journal</i> , 30(4): 315-9.
57504	James L, McFarland RB (1971). An epidemic of pharyngitis due to a nonhemolytic group A streptococcus at Lowry Air Force Base. <i>NEJM</i> , 284(14): 750-2.
57237	Juneja R, Tandon R (2004). Rheumatic carditis: a reappraisal. <i>Indian Heart Journal</i> , 56: 252-5.
373	Kaplan EL (1993). T. Duckett Jones Memorial Lecture. Global assessment of rheumatic fever and rheumatic heart disease at the close of the century. Influences and dynamics of populations and pathogens: A failure to realize prevention? <i>Circulation</i> , 88(4 Pt 1): 1964-72.
58673	Kaplan EL (2005). [Comment] Pathogenesis of acute rheumatic fever and rheumatic heart disease: evasive after half a century of clinical, epidemiological, and laboratory investigation. <i>Heart</i> , 91: 3-4.
57508	Kaplan EL, Bisno AL (2006). [Comment] Antecedent streptococcal infection in acute rheumatic fever. <i>Clin Infect Dis</i> , 43: 690-2. Comment on ID: 57509.
89559	Karthikeyan G, Guilherme L (2018). Acute rheumatic fever. <i>Lancet</i> , 392(10142): 161-74; Erratum: 392(10150): 820.
89577	Kocevar U, Toplak N, Kosmac B, et al (2017). Acute rheumatic fever outbreak in southern central European country. <i>Eur J Pediatr</i> , 176(1): 23-9.
57235	Krause RM (2002). A half-century of streptococcal research: then & now. <i>Indian J Med Res</i> , 115: 215-41.
57764	Kudat H, Telci G, Sozen AB, et al (2006). The role of HLA molecules in susceptibility to chronic rheumatic heart disease. <i>Int J Immunogenet</i> , 33: 41-4.
89593	Kumar R, Sharma YP, Thakur JS, et al (2014). Streptococcal pharyngitis, rheumatic fever and rheumatic heart disease: Eight-year prospective surveillance in Rupnagar district of Punjab, India. <i>Nat Med J India</i> , 27(2): 70-5.
58674	Kurahara DK, Grandinetti A, Galario J, et al (2006). Ethnic differences for developing rheumatic fever in a low-income group living in Hawaii. <i>Ethn Dis</i> , 16(2): 357-61.
57765	Lanna CC, Tonelli E, Barros MV, et al (2003). Subclinical rheumatic valvitis: a long-term follow-up. <i>Cardiol Young</i> , 13: 431-8.

89599	Lawrence JG, Carapetis JR, Griffiths K, et al (2013). Acute rheumatic fever and rheumatic heart disease: incidence and progression in the Northern Territory of Australia, 1997 to 2010. <i>Circulation</i> , 128(5): 492-501.
57510	Lee GM, Wessels MR (2006). [Comment] Changing epidemiology of acute rheumatic fever in the United States. <i>Clin Infect Dis</i> , 42: 448-50. Comment on ID: 57511.
57766	Lee JL, Naguwa SM, Cheema GS, et al (2009). Acute rheumatic fever and its consequences: a persistent threat to developing nations in the 21st century. <i>Autoimmun Rev</i> , 9: 117-23.
89567	Lennon D, Anderson P, Kerdemelidis M, et al (2017). First presentation acute rheumatic fever is presentable in a community setting: A school-based intervention. <i>Pediatric Infectious Disease Journal</i> , 36(12): 1113-8.
58877	Lennon D, Kerdemelidis M, Arroll B (2009). Meta-analysis of trials of streptococcal throat treatment programs to prevent rheumatic fever. <i>Pediatr Infect Dis J</i> , 28(7): e259-64.
57767	Lennon D, Stewart J, Farrell E, et al (2009). School-based prevention of acute rheumatic fever. A group randomized trial in New Zealand. <i>Pediatr Infect Dis J</i> , 28: 789-94.
57506	Liang KP, Kremers HM, Crowson CS, et al (2009). Autoantibodies and the risk of cardiovascular events. <i>J Rheumatol</i> , 36: 2462-9.
57768	Litvinova L, Nord JA (2003). Acute rheumatic fever presenting as unstable angina. <i>South Med J</i> , 96(11): 1154-5.
89597	Longnecker CT, Okello E, Lwabi P, et al (2014). [Comment] Management of rheumatic heart disease in Uganda: The emerging epidemic of non-AIDS comorbidity in resource-limited settings. <i>J Acquir Immune Defic Syndr</i> , 65(2): e79-80.
89626	Lynskey NN, Lawrenson RA, Sriskandan S (2011). New understandings in <i>Streptococcus pyogenes</i> . <i>Curr Opin Infect Dis</i> , 24(3): 196-202.
58675	Maguire GP, Nelson C (2006). [Comment] Acute rheumatic fever and rheumatic heart disease: an insight into aboriginal health disadvantage and remote Australia. <i>MJA</i> , 184(10): 506.
374	Majeed HA, Batnager S, et al (1992). Acute rheumatic fever and the evolution of rheumatic heart disease: A prospective 12 year follow-up report. <i>J Clin Epidemiol</i> , 45(8): 871-5.
58602	Manyemba J, Mayosi BM (2002). Penicillin for secondary prevention of rheumatic fever [abstract]. Issue 3. Retrieved 13 September 2010, from Art. No.:CD002227. DOI: 10. 1002/14651858.CD002227
89568	Marijon E, Mirabel M, Celermajer DS, et al (2012). Rheumatic heart disease. <i>Lancet</i> , 379(9819): 953-64.
58676	Marijon E, Ou P, Celermajer DS, et al (2008). [Comment] Echocardiographic screening for rheumatic heart disease. <i>Bull World Health Organ</i> , 86(2): 84.
57769	Martin JM, Green M (2006). Group A streptococcus. <i>Semin Pediatr Infect Dis</i> , 17: 140-8.
89586	Martin WJ, Steer AC, Smeesters PR, et al (2015). Post-infectious group A streptococcal autoimmune syndromes and the heart. <i>Autoimmun Rev</i> , 14(8): 710-25.
89579	Martins LC, Freire CM, Capurucu CA, et al (2016). Risk prediction of cardiovascular complications in pregnant women with heart disease. <i>Arq Bras Cardiol</i> , 106(4): 289-96.
57770	Martins TB, Veasy LG, Hill HR (2006). Antibody responses to group A streptococcal infections in acute rheumatic fever. <i>Pediatr Infect Dis J</i> , 25(9): 832-7.
57771	McDonald M, Currie BJ, Carapetis JR (2004). Acute rheumatic fever: a chink in the chain that links the heart to the throat? <i>Liver Infect Dis</i> , 4: 240-5.

57509	McDonald MI, Towers RJ, Andrews RM, et al (2006). Low rates of streptococcal pharyngitis and high rates of pyoderma in Australian aboriginal communities where acute rheumatic fever is hyperendemic. <i>Clin Infect Dis</i> , 43: 683-9.
58677	Meira ZM, Goulart EM, Colosimo EA, et al (2005). Long term follow up of rheumatic fever and predictors of severe rheumatic valvar disease in Brazilian children and adolescents. <i>Heart</i> , 91(8): 1019-22.
89574	Mhlanga N, Sharp G, Nulsen M (2017). Emm type distribution of group A streptococcus isolates from the throat swabs of children living in areas with a high (Northland and Gisborne) or low (Palmerston North) incidence of acute rheumatic fever. <i>New Zealand Medical Journal</i> , 130(1460): 13-20.
89587	Mirabel M, Fauchier T, Bacquelin R, et al (2015). Echocardiography screening to detect rheumatic heart disease: A cohort study of schoolchildren in French Pacific Islands. <i>Int J Cardiol</i> , 188: 89-95.
57239	Mishra TK, Mohanty NK, Mishra SK, et al (2007). Myocardial dysfunction in rheumatic carditis - does it really exist? <i>JAPI</i> , 55: 276-80.
89552	Moloi AH, Mall S, Engel ME, et al (2017). The health systems barriers and facilitators for RHD prevalence. <i>Global Heart</i> , 12(1): 5-15.e3.
36424	Mota C (2003). Rheumatic fever in the 21st century. <i>Cardiol Young</i> , 13: 491-4.
58678	National Heart Foundation of Australia (RF/RHD guideline development working group) and the Cardiac Society of Australia and New Zealand (2006). Diagnosis and Management of Acute Rheumatic Fever and Rheumatic Heart Disease in Australia: An evidence-based review, National Heart Foundation of Australia.
89721	Nitsche-Schmitz DP, Chhatwal GS (2013). Host-pathogen interactions in streptococcal immune sequelae. <i>Curr Top Microbiol Immunol</i> , 368: 155-71.
89604	Noonan S, Zurynski YA, Currie BJ, et al (2013). A national prospective surveillance study of acute rheumatic fever in Australian children. <i>Pediatric Infectious Disease Journal</i> , 32(1): e26-32.
89573	Nulu S, Bukhman G, Kwan GF (2017). Rheumatic heart disease: The unfinished global agenda. <i>Cardiol Clin</i> , 35(1): 165-80.
89572	Okello E, Kakande B, Sebatta E, et al (2012). Socioeconomic and environmental risk factors among rheumatic heart disease patients in Uganda. <i>PLoS One</i> , 7(8): e43917.
89600	Okello E, Wanzhu Z, Musoke C, et al (2013). Cardiovascular complications in newly diagnosed rheumatic heart disease patients at Mulago Hospital, Uganda. <i>Cardiovascular Journal of Africa</i> , 24(3): 80-5.
89629	Olgunturk R, Okur I, Cirak MY, et al (2011). The role of viral agents in aetiopathogenesis of acute rheumatic fever. <i>Clin Rheumatol</i> , 30(1): 15-20.
89584	Oliver J, Baker MG, Pierse N, et al (2015). Comparison of approaches to rheumatic fever surveillance across organisation for economic co-operation and development countries. <i>J Paediatr Child Health</i> , 51(11): 1071-7.
89575	Oliver JR, Pierse N, Stefanogiannis N, et al (2017). Acute rheumatic fever and exposure to poor housing conditions in New Zealand: a descriptive study. <i>J Paediatr Child Health</i> , 53(4): 358-64.
89643	Otto H, Saether SG, Banteyrga L, et al (2011). High prevalence of subclinical rheumatic heart disease in pregnant women in a developing country: An echocardiographic study. <i>Echocardiography</i> , 28(10): 1049-53.
58601	Pan Z, Wang X, Li Y, et al (2005). Detection of herpes simplex virus type 1 in rheumatic valvular tissue. <i>Chinese Medical Journal</i> , 118(5): 370-6.
57772	Panamonta M, Chaikitpinyo A, Auvichayapat N, et al (2007). Evolution of valve damage in Sydenham's chorea during recurrence of rheumatic fever. <i>Int J Cardiol</i> , 119: 73-9.

89605	Parks T, Smeesters PR, Steer AC (2012). Streptococcal skin infection and rheumatic heart disease. <i>Current Opinion in Infectious Diseases</i> , 25(2): 145-53.
90116	Pathania M, Upadhyaya S, Lali BS, et al (2013). Chorea gravidarum: a rarity in West still haunts pregnant women in the East. <i>BMJ Case Reports</i> , 2013: 008096.
58812	Pereira BA, da Silva NA, Andrade LE, et al (2007). Jones criteria and under diagnosis of rheumatic fever. <i>Indian J Pediatr</i> , 74(2): 117-21.
89571	Phillips DI, Osmond C, Williams ML, et al (2017). Air pollution in early life and adult mortality from chronic rheumatic heart disease. <i>Int J Epidemiol</i> , 46(4): 1107-14.
58876	Poole-Wilson PA, Seth S (2008). Rheumatic fever: the potential advantages of technology. <i>Nat Clin Pract Cardiovasc Med</i> , 5(7): 426-7.
57773	Rayamajhi A, Sharma D, Shakya U (2009). First-episode versus recurrent acute rheumatic fever: is it different? <i>Pediatr Int</i> , 51: 269-75.
90115	Rezk M, Elkilani O, Shaheen A, et al (2018). Maternal hemodynamic changes and predictors of poor obstetric outcome in women with rheumatic heart disease: a five-year observational study. <i>J Matern Fetal Neonatal Med</i> , 31(12): 1542-7.
89601	Riaz BK, Selim S, Karim N, et al (2013). Risk factors of rheumatic heart disease in Bangladesh: A case-control study. <i>J Health Popul Nutr</i> , 31(1): 70-7.
89602	Robazzi TC, Adan LF, Pimentel K, et al (2013). Autoimmune endocrine disorders and coeliac disease in children and adolescents with juvenile idiopathic arthritis and rheumatic fever. <i>Clinical and Experimental Rheumatology</i> , 31(2): 310-7.
89596	Roberts K, Maguire G, Brown A, et al (2014). Echocardiographic screening for rheumatic heart disease in high and low risk Australian children. <i>Circulation</i> , 129(19): 1953-61.
89581	Roberts KV, Maguire GP, Brown A, et al (2015). Rheumatic heart disease in indigenous children in northern Australia: differences in prevalence and the challenges of screening. <i>Med J Aust</i> , 203(5): 221.e1-7.
57131	Robertson KA, Mayosi BM (2008). Rheumatic heart disease: social and economic dimensions. <i>S Afr Med J</i> , 98(10): 780-1.
58903	Robertson KA, Volmink JA, Mayosi BM (2005). Antibiotics for the primary prevention of acute rheumatic fever: a meta-analysis. <i>BMC Cardiovasc Disord</i> , 5(1): 11.
57774	Roodpeyma S, Kamali Z, Zare R (2005). Rheumatic fever: the relationship between clinical manifestations and laboratory tests. <i>J Paediatr Child Health</i> , 41: 97-100.
89595	Rossi E, Felici AR, Banteyrga L (2014). Subclinical rheumatic heart disease in an Eritrean high-school population, detected by echocardiography. <i>J Heart Valve Dis</i> , 23(2): 235-9.
89554	Rothenbulher M, O'Sullivan CJ, Stortecky S, et al (2014). Active surveillance for rheumatic heart disease in endemic regions: a systematic review and meta-analysis of prevalence among children and adolescents. <i>Lancet Global Health</i> , 2: e717-26.
89578	Sahin MS, Yalcin MU, Kocyigit D (2016). Prevalence of rheumatic heart disease in patients with recurrent tonsillitis and elevated anti-streptolysin O titers. <i>Int J Pediatr Otorhinolaryngol</i> , 89: 133-5.
58597	Salem DN, O'Gara T, Madias C, et al (2008). Valvular and structural heart disease: American College of Chest Physicians Evidence-Based Clinical Practice Guidelines (8th Edition). <i>Chest</i> , 133: 593S-629S.
58448	Sampaio RO, Fae KC, Demarchi LM, et al (2007). Rheumatic heart disease: 15 years of clinical and immunological follow-up. <i>Vasc Health Risk Manag</i> , 3(6): 1007-17.

90127	Sarkar S, Chopra S, Rohit MK, et al (2016). Vitamin D regulates the production of vascular endothelial growth factor: A triggering cause in the pathogenesis of rheumatic heart disease? <i>Med Hypotheses</i> , 95: 62-6.
89622	Sartain JB, Anderson NL, Barry JJ, et al (2012). Rheumatic heart disease in pregnancy: cardiac and obstetric outcomes. <i>Internal Medicine Journal</i> , 42(9): 978-84.
89564	Sato S, Uejima Y, Suganuma E, et al (2017). A retrospective study: Acute rheumatic fever and post-streptococcal reactive arthritis in Japan. <i>Allergology International</i> , 66(4): 617-20.
90118	Saxena A, Ramakrishnan S, Roy A, et al (2011). Prevalence and outcome of subclinical rheumatic heart disease in India: The RHEUMATIC (Rheumatic Heart Echo Utilisation and Monitoring Actuarial Trends in Indian Children) study. <i>Heart</i> , 97(24): 2018-22.
58875	Segal BL (2003). Valvular heart disease, part 2. Mitral valve disease in older adults. <i>Geriatrics</i> , 58(10): 26-31.
375	Shulman ST (1994). Complications of streptococcal pharyngitis. <i>Pediatric Infectious Dis Journal</i> , 13(1): S70-S74.
57511	Shulman ST, Stollerman G, Beall B, et al (2006). Temporal changes in streptococcal M protein types and the near-disappearance of acute rheumatic fever in the United States. <i>Clin Infect Dis</i> , 42: 441-7.
89625	Spinetto H, Lennon D, Horsburgh M (2011). Rheumatic fever recurrence prevention: A nurse-led programme of 28-day penicillin in an area of high endemicity. <i>J Pediatr Child Health</i> , 47(4): 228-34.
89558	Spinks A, Glasziou PP, Del Mar CB (2013). Antibiotics for sore throat. <i>Cochrane Database of Systematic Reviews</i> , 11: CD000023.
57240	Steer AC, Carapetis JR (2009). Acute rheumatic fever and rheumatic heart disease in indigenous populations. <i>Pediatr Clin N Am</i> , 56: 1401-9.
57777	Steer AC, Carapetis JR (2009). Prevention and treatment of rheumatic heart disease in the developing world. <i>Nat Rev Cardiol</i> , 6: 689-98.
57775	Steer AC, Carapetis JR, Nolan TM, et al (2002). Systematic review of rheumatic heart disease prevalence in children in developing countries: the role of environmental factors. <i>J Paediatr Child Health</i> , 38: 229-34.
58874	Steer AC, Law I, Matatolu L, et al (2009). Global emm type distribution of group A streptococci: systemic review and implications for vaccine development. <i>Lancet Infect Dis</i> , 9(10): 611-6.
58449	Stollerman GH (1998). The changing face of rheumatic fever in the 20th century. <i>J Med Microbiol</i> , 47: 655-7.
89566	Suzuki T, Mawatari M, Iizuka T, et al (2017). An ineffective differential diagnosis of infective endocarditis and rheumatic heart disease after streptococcal skin and soft tissue infection. <i>Internal Medicine</i> , 56(17): 2361-5.
89570	Thornley S, Marshall RJ, Bach K, et al (2017). Sugar, dental caries and the incidence of acute rheumatic fever: a cohort study of Maori and Pacific children. <i>J Epidemiol Comm Health</i> , 71(4): 364-70.
89623	Thornley S, Sundborn G, Schmidt-Uili SM (2014). Rheumatic fever in New Zealand: what are the teeth trying to tell us? <i>Pacific Health Dialog</i> , 20(1): 7-10.
57750	Tibazarwa KB, Volmink JA, Mayosi BM (2008). Incidence of acute rheumatic fever in the world: a systematic review of population-based studies. <i>Heart</i> , 94: 1534-40.
57783	Tubridy-Clark M, Carapetis JR (2007). Subclinical carditis in rheumatic fever: a systematic review. <i>Int J Cardiol</i> , 119: 54-8.
58450	Walsh W, Brown A, Carapetis J (2008). The diagnosis and management of chronic rheumatic heart disease - an Australian guideline. <i>Heart Lung Circ</i> , 17: 271-89.
57502	Watkins DA, Zuhlke LJ, Engel ME, et al (2009). [Comment] Rheumatic fever: neglected again. <i>Science</i> , 324: 37.

58598	Webb R, Wilson NJ, Lennon D, (2007). [Comments] Rheumatic heart disease detected by endocardiographic screening. <i>N Engl J Med</i> , 357: 2088-9.
89583	Webb RH, Grant C, Harnden A (2015). Acute rheumatic fever. <i>BMJ</i> , 351: h3443.
58452	WHO (2004). Rheumatic fever and rheumatic heart disease. Report of a WHO Expert Consultation, 1-122. World Health Organization, Geneva.
89582	Williamson DA, Smeesters PR, Steer AC, et al (2015). M-protein analysis of streptococcus pyogenes isolates associated with acute rheumatic fever in New Zealand. <i>J Clin Microbiol</i> , 53(11): 3618-20.
89556	Wilson N (2013). Secondary prophylaxis for rheumatic fever: simple concepts, difficult delivery. <i>World Journal for Pediatric and Congenital Heart Surgery</i> , 4(4): 380-4.
89620	Woldu B, Bloomfield GS (2016). Rheumatic heart disease in the twenty-first century. <i>Curr Cardiol Rep</i> , 18(10): 96.
58873	Yavuz T, Nisli K, Oner N, et al (2008). Long term follow-up results of 139 Turkish children and adolescents with rheumatic heart disease. <i>Eur J Paediatr</i> , 167: 1321-6.
58872	Zakkar M, Amirak E, Chan J, et al (2009). Rheumatic mitral valve disease: current surgical status. <i>Prog Cardiovasc Dis</i> , 51(6): 478-81.
89589	Zaman MM (2015). [Comment] Childhood nutrition and prevention of rheumatic fever. <i>Global Heart</i> , 10(1): 83.