



## SICK SINUS SYNDROME

RMA ID Number	Reference List for RMA328-1 as at December 2013
68128	Adan V, Crown LA (2003). Diagnosis and treatment of sick sinus syndrome. <i>Am Fam Physician</i> , 67: 1725-32, 1738.
69291	Akoum N, McGann C, Vergara G, et al (2012). Atrial fibrosis quantified using late gadolinium enhancement MRI is associated with sinus node dysfunction requiring pacemaker implant. <i>J Cardiovasc Electrophysiol</i> , 23(1): 44-50.
68129	Alboni P, Gianfranchi L, Brignole M (2009). Treatment of persistent sinus bradycardia with intermittent symptoms: are guidelines clear? <i>Europace</i> , 11: 562-4.
68130	Amin AS, Asghari-Roodsari A, Tan HL (2010). Cardiac sodium channelopathies. <i>Pflugers Arch</i> , 460: 223-37.
68131	Araki T, Namura M (2003). Right atrial tumor and sick sinus syndrome. <i>Internal Medicine</i> , 42(5): 450-1.
69292	Baldesberger S, Bauersfeld U, Candinas R, et al (2008). Sinus node disease and arrhythmias in the long term follow-up of former professional cyclists. <i>Eur Heart J</i> , 29: 71-8.
63785	Barkin RL, Barkin SJ, Barkin DS (2006). Propoxyphene (Dextropropoxyphene): A critical review of a weak opioid analgesic that should remain in antiquity. <i>Am J Therapeutics</i> , 13: 534-42.
69293	Bayramoglu Z, Caynak B, Oral K, et al (2012). Left atrial myxoma with neovascularization presenting as a sick sinus syndrome. <i>Heart Surg Forum</i> , 15(4): E200-3. [Abstract]
69294	Beeton A (2011). Dextropropoxyphene is dead? Long live.... <i>South African Medical Journal</i> , 17(4): 276-80.
69295	Bognolo DA, Rabow FI, Vijayanagar RR, et al (1982). Traumatic sinus node dysfunction. <i>Ann Emerg Med</i> , 11(6): 319-21. [Abstract]
68166	Breuckmann F, Barkhausen J, Erbel R (2006). Cardiac involvement of acute myeloid leukaemia. <i>Heart</i> , 92(8): 1095.
68132	Brignole M (2002). Sick sinus syndrome. <i>Clin Geriatr Med</i> , 18: 211-27.
68867	Calvo N, Brugada J, Sitges M, et al (2012). Atrial fibrillation and atrial flutter in athletes. <i>Br J Sports Med</i> , 46(Suppl 1): i37-43.
68133	Chou PH, Lin CC, Lee CP et al (2010). [Comment] Quetiapine-induced reversible sick sinus syndrome. <i>Psychiatry &amp; Clinical Neurosciences</i> , 64: 444-5.
68134	Dobrzynski H, Boyett MR, Anderson RH (2007). New insights into pacemaker activity: promoting understanding of sick sinus syndrome. <i>Circulation</i> , 115: 1921-32.

68939	Elizari MV, Chiale PA (1993). Cardiac arrhythmias in Chagas' heart disease. <i>J Cardiovasc Electrophysiol</i> , 4(5): 596-608.
69296	Elliot P, McKenna W (2009). Atrial fibrillation and other atrial tachyarrhythmias in hypertrophic cardiomyopathy. . Retrieved 11 September 2013, from <a href="http://www.uptodate.com/contents/atrial-fibrillation-and-other-atrial-tachyarrhythmias-in-hypertrophic-cardiomyopathy?view=print">http://www.uptodate.com/contents/atrial-fibrillation-and-other-atrial-tachyarrhythmias-in-hypertrophic-cardiomyopathy?view=print</a>
69297	Furlanello F, Pedrinaazzi C, Inama G, et al (2008). The intriguing problem of atrial fibrillation in competitive athletes. <i>Minerva Cardioangiol</i> , 56(6): 659-66. [Abstract]
68135	Goto S (2011). [Comment] Use of statins and recurrence of atrial fibrillation after catheter ablation or electrical cardioversion: An old question revisited. <i>Thrombosis &amp; Haemostasis</i> , 106(2): 187-8.
68136	Gregoratos G (2003). Sick sinus syndrome. <i>Circulation</i> , 108: e143-4.
69298	Gugneja M (2011). Paroxysmal supraventricular tachycardia. . Retrieved 11 September 2013, from <a href="http://www.uptodate.com/contents/atrial-fibrillation-and-other-atrial-tachyarrhythmias-in-hypertrophic-cardiomyopathy?view=print">http://www.uptodate.com/contents/atrial-fibrillation-and-other-atrial-tachyarrhythmias-in-hypertrophic-cardiomyopathy?view=print</a>
68137	Haqqani HM, Kalman JM (2007). Aging and sinoatrial node dysfunction: Musings on the not-so-funny side. <i>Circulation</i> , 115: 1178-9.
68138	Herrmann S, Fabritz F, Layh B et al (2011). Insights into sick sinus syndrome from an inducible mouse model. <i>Cardiovascular research</i> , 90: 38-48.
68139	Ishida R, Shido A, Kishimoto T et al (2007). Prolonged cardiac arrest unveiled silent sick sinus syndrome during general and epidural anesthesia. <i>J Anesth</i> , 21: 62-5.
68140	Ji KH, Kim DH, Yun CH (2009). Severe obstructive sleep apnea syndrome with symptomatic daytime bradyarrhythmia. <i>JCSM</i> , 5(3): 246-7.
68141	Kadmon E, Paz R, Kusniec J et al (2010). Sick sinus syndrome in a patient with extensive cardiac lipomatosis (sinus node dysfunction in lipomatosis). <i>Pace</i> , 33: 513-5.
69300	Kahloon MU, Aslam AK, Aslam AF, et al (2005). Hyperkalemia induced failure of atrial and ventricular pacemaker capture. <i>Int J Cardiol</i> , 105(2): 224-6.
68142	Kayrak M, Alihanoglu Y, Ari H et al (2009). [Comment] A case of exercise-induced sinus node deceleration without evident coronary artery disease. <i>Anadolu Kardiyol Derg</i> , 9: 150-1.
68143	Keller KB, Lemberg L (2006). The sick sinus syndrome. <i>Am J Crit Care</i> , 15: 226-9.
68144	Keller KB, Lemberg L (2007). Iatrogenic sick sinus syndrome. <i>Am J Crit Care</i> , 16: 294-7.
68145	Kim KO, Chung S, Lee K et al (2011). Profound bradycardia with lidocaine during anesthesia induction in a silent sick sinus syndrome patient. <i>Journal of Clinical Anesthesia</i> , 23: 227-30.
66423	Kistler P (2010). Focal atrial tachycardia. . Retrieved 23 January 2013, from <a href="http://www.uptodate.com/contents/focal-atrial-tachycardia?view=print">http://www.uptodate.com/contents/focal-atrial-tachycardia?view=print</a>
68146	Kose S, Iyisoy A, Kursaklioglu H et al (2003). Electrical injury as a possible cause of sick sinus syndrome. <i>J Korean Med Sci</i> , 18: 114-5.

69302	Kossaify A (2010). Management of sinus node dysfunction with junctional escape rhythm in a case of anorexia nervosa. <i>Turk Kardiyol Dern Ars</i> , 38(7): 486-8.
68941	Larsen BT, Maleszewski JJ, Edwards WD, et al (2013). Atrial giant cell myocarditis: a distinctive clinicopathologic entity. <i>Circulation</i> , 127(1): 39-47.
69303	Lee KW, Badhwar N, Scheinman MM (2008). Supraventricular tachycardiac-Part II: History, presentation, mechanism, and treatment. <i>Curr Probl Cardiol</i> , 33(10): 557-622.
68147	Lin YN, Liou YM, Chen JY et al (2011). Sinus node dysfunction as an initial presentation of adult systemic lupus erythematosus. <i>Lupus</i> , 20: 1072-5.
68148	Mangoni ME (2011). Killing the primary heart pacemaker. <i>Cardiovascular research</i> , 90: 3-4.
68149	Mani H, Shirayama T, Yamamura M et al (2004). Ebstein anomaly associated with unusual conduction delay and sick sinus syndrome. <i>Circ J</i> , 68: 719-21.
69261	Marchlinski F (2012). Supraventricular tachyarrhythmias. Chapter 233. <i>Harrison's Principles of Internal Medicine</i> . 18th Edition.
68150	Martinez JA, Sousa DR, Portero JN et al (2011). [Comment] Sinus node dysfunction due to lithium intoxication. <i>Rev Esp Cardiol</i> , 64(3): 243-50.
69262	Monfredi O, Dobrzynski H, Mondal T, et al (2010). The anatomy and physiology of the sinoatrial node--a contemporary review. <i>Pacing Clin Electrophysiol</i> , 33(11): 1392-406.
68151	Morris GM, Monfredi O, Boyett MR (2011). [Comment] Not so fast! Sick sinus syndrome is a complex and incompletely understood disease that might prove hard to model in animals. <i>Cardiovascular research</i> , 92: 178-9.
69305	Motoda C, Nakano Y, Oda N, et al (2012). Sleep-disordered breathing predicts sinus node dysfunction in persistent atrial fibrillation patients undergoing pulmonary vein isolation. <i>J Cardiol</i> , 60(4): 321-6.
69306	Muratore CA, Baranchuk A (2010). Current and emerging therapeutic options for the treatment of chronic chagasic cardiomyopathy. <i>Vasc Health Risk Manag</i> , 6: 593-601.
68152	Namdar M, Rodriguez-Manero M, Brugada P (2012). Haemochromatosis, sinus node dysfunction and Brugada syndrome - a menage a trois of findings in one and the same patient: coincidence or causality? <i>Acta Cardiol</i> , 67(2): 249-51.
69307	Namura M, Kanaya H, Ikeda M, et al (1995). Hyperthyroidism complicated with sick sinus syndrome. <i>JPN Circ J</i> , 59(12): 824-8.
68153	Narumi H, Funabashi N, Takano H et al (2007). [Comment] Remarkable thickening of right atrial wall in subjects with cardiac amyloidosis complicated with sick sinus syndrome. <i>International Journal of Cardiology</i> , 119: 222-4.
68154	Ohsawa M, Tanaka F, Kunugita F et al (2003). A case of sick sinus syndrome that developed torsades de pointes, pacing failure and sensing failure during administration of bepridil. <i>Jpn Heart J</i> , 44(5): 783-8.
68167	Oudit GY, Korley V, Backx P et al (2007). Lithium-induced sinus node disease at therapeutic concentrations: linking lithium-induced blockade of sodium channels to impaired pacemaker activity. <i>Can J Cardiol</i> , 23(3): 229-32.

68155	Park HW, Cho JG, Yum JH et al (2004). Clinical characteristics of hypervagotonic sinus node dysfunction. <i>The Korean Journal of Internal Medicine</i> , 19: 155-9.
69309	Patton KK, Levy M, Viswanathan M (2008). Atrial lead dysfunction: an unusual feature of hypothyroidism. <i>Pacing Clin Electrophysiol</i> , 31(12): 1650-2.
68156	Pelter MM, Carey MG (2009). [Comment] Sinus node dysfunction. <i>American Journal of Critical Care</i> , 18: 585-6.
69310	Podrid P (2011). Supraventricular arrhythmias after myocardial infarction. UptoDate. Retrieved 11 September 2013, from <a href="http://www.uptodate.com/contents/supraventricular-arrhythmias-after-myocardial-infarction?topicKey=CARD%2F82&amp;elapsedTimeMs=3&amp;view=print&amp;displayedView=full#">http://www.uptodate.com/contents/supraventricular-arrhythmias-after-myocardial-infarction?topicKey=CARD%2F82&amp;elapsedTimeMs=3&amp;view=print&amp;displayedView=full#</a>
69821	Rowland JP, Rigby J, Harper AC, et al (2007). Cardiovascular monitoring with acetylcholinesterase inhibitors: a clinical protocol. <i>Advances in Psychiatric Treatment</i> , 13: 178-84.
69253	Ruan Y, Liu N, Priori SG (2009). Sodium channel mutations and arrhythmias. <i>Nat Rev Cardiol</i> , 6(5): 337-48.
69311	Rubenstein JJ, Schulman CL, Yurchak PM, et al (1972). Clinical spectrum of the sick sinus syndrome. <i>Circulation</i> , 46: 5-13.
68157	Rusk K, Scordo K (2012). Sinus node dysfunction: recognition and treatment. <i>The Nurse Practitioner</i> , 37(12): 12-20.
68798	Seferovic PM, Ristic AD, Maksimovic R, et al (2006). Cardiac arrhythmias and conduction disturbances in autoimmune rheumatic diseases. <i>Rheumatology</i> , 45: iv39-42.
69312	Semelka M, Gera J, Usman S (2013). Sick sinus syndrome: A review. <i>Am Fam Physician</i> , 87(10): 691-6.
68158	Shah AP, Lopez A, Wachsner RY et al (2004). Sinus node dysfunction secondary to hyperparathyroidism. <i>J Cardiovasc Pharmacol Ther</i> , 9(2): 145-7.
69315	Shetty RK, Vivek G, Parida A, et al (2013). Lithium-induced sinus node dysfunction at therapeutic levels. <i>BMJ Case Reports</i> , : Epub ahead of print. [Abstract]
69316	Singh LK, Praharaj SK, Munda SK, et al (2011). Lithium-induced sinus node dysfunction at therapeutic serum levels. <i>Natl Med J India</i> , 24(3): 151-2.
69318	Spragg DD, Tomaselli GF (2012). The Bradyarrhythmias. <i>Harrison's Principles of Internal Medicine</i> . Chapter 232. Retrieved 11 September 2013, from <a href="http://accessmedicine.com/content.aspx?aid=9103754">http://accessmedicine.com/content.aspx?aid=9103754</a>
63784	Staikowsky F, Candella S, Raphael M (2005). Dextropropoxyphene and the cardiovascular system: About two cases of acute poisoning with cardiac conduction abnormalities. <i>Journal of Opioid Management</i> , 1(5): 240-3.
69319	Stein R, Medeiros CM, Rosito GA, et al (2002). Intrinsic sinus and atrioventricular node electrophysiologic adaptations in endurance athletes. <i>J AM Coll Cardiol</i> , 39(6): 1033-8.
68168	Stieber J, Wieland K, Stockl G et al (2006). Bradycardic and proarrhythmic properties of sinus node inhibitors. <i>Mol Pharmacol</i> , 69(4): 1328-37.

68159	Sturm AC, Mohler PJ (2011). Defining the common disconnect between in vitro models and human arrhythmogenic disease: context matters. <i>Circulation</i> , 124(9): 993-5.
69320	Talati S, Aslam AF, Vasavada B (2009). Sinus node dysfunction in association with chronic lithium therapy: a case report and review of literature. <i>Am J Therapeutics</i> , 16(3): 274-8.
68169	Tan BH, Iturralde-Torres P, Medeiros-Domingo A et al (2007). A novel C-terminal truncation SCN5A mutation from a patient with sick sinus syndrome, conduction disorder and ventricular tachycardia. <i>Cardiovasc Res</i> , 76(3): 409-17.
68160	Teixeira RA, Borba EF, Bonfa E et al (2010). Arrhythmias in systemic lupus erythematosus. <i>Bras J Rheumatol</i> , 50(1): 81-9.
68170	van Rijen HV, de Bakker JM (2007). [Comment] Penetrance of monogenetic cardiac conduction diseases. A matter of conduction reserve? <i>Cardiovascular research</i> , 76: 379-80. Comment on ID: 68169.
68161	Varma N, Helms R, Benson W et al (2011). Congenital sick sinus syndrome with atrial inexcitability and coronary sinus flutter. <i>Circ Arrhythm Electrophysiol</i> , 4: e52-8.
68162	Wilde AA, Bezzina CR (2005). Genetics of cardiac arrhythmias. <i>Heart</i> , 91: 1352-8.
68163	Yamamoto T, Nakamura H, Ogawa T et al (2003). Acromegaly with multiple cardiovascular complications - cardiomyopathy, chordae rupture of mitral valve, myocardial infarction and sick sinus syndrome. <i>Internal Medicine</i> , 42(8): 700-3.
68164	Yamamoto T, Tamura N, Kinoshita S et al (2009). A case of sick sinus syndrome and automatic failure with Parkinson's disease. <i>Autonomic Neuroscience: Basic and Clinical</i> , 146: 115-7.
69321	Yang Y (2011). Sinus node dysfunction. <i>Emedicine</i> . . Retrieved 11 September 2013, from <a href="http://emedicine.medscape.com/article/158064-overview#showall">http://emedicine.medscape.com/article/158064-overview#showall</a>
68165	Yesil M, Arikan E, Postaci N et al (2008). Locations of coronary artery lesions in patients with severe conduction disturbance. <i>Int Heart J</i> , 49(5): 526-31.