



## HEART BLOCK

RMA ID Number	Reference List for RMA333-5 as at February 2022
---------------	---

100234	Aagaard P, Sharma S, McNamara DA, et al (2019). Arrhythmias and adaptations of the cardiac conduction system in former National Football League players. <i>J Am Heart Assoc</i> , 8(15): e010401.
36497	Abbas SF (1998). Glue sniffing and complete heart block. <i>Ir Med J</i> , 91(3): 103.
67628	Abecasis J, Dores H, Arroja I, et al (2009). Travelers on beta-blockers: is malaria chemoprophylaxis dangerous? <i>Rev Port Cardiol</i> , 28(10): 1153-9.
100236	Acharya S, Siddiqui AH, Anwar S, et al (2020). Lithium-induced cardiotoxicity: A rare clinical entity. <i>Cureus</i> , 12(3): e7286.
100237	Adesokan A, Vigneswaran T, Ajzensztejn M, et al (2017). Atrioventricular block: an unusual complication of Graves' disease. <i>BMJ Case Rep</i> , 2017: bcr2016218273.
80967	Administrative Appeals Tribunal of Australia (2015). Mahoney and Repatriation Commission [2015] AATA 379 (29 May 2015). Retrieved 15 March 2017, from <a href="http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html">http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html</a>
100328	Afify O, Suleiman AM, Mohamed HG, et al (2021). Complete atrioventricular block due to ingestion of Visine eye drops. <i>BMJ Case Rep</i> , 14(5): e241905.
36558	Agarwal AK, Venugopalan P (1999). Right bundle branch block: varying electrocardiographic patterns. Aetiological correlation, mechanisms and electrophysiology. <i>Int J Cardiol</i> , 71(1): 33-9.
100242	Agarwal G, Singh SK (2017). An intriguing family with type 2 diabetes mellitus and complete heart block. <i>Indian J Endocrinol Metab</i> , 21(5): 784-6.
100239	Agarwal G, Singh SK (2017). Arrhythmias in type 2 diabetes mellitus. <i>Indian J Endocrinol Metab</i> , 21(5): 715-8.
36828	Agarwala BN, Ruschhaupt DG (1991). Complete heart block from mycoplasma pneumoniae infection. <i>Pediatr Cardiol</i> , 12(4): 233-6.
100245	Agnew J, Wilson N, Skinner J, et al (2019). Beyond first-degree heart block in the diagnosis of acute rheumatic fever. <i>Cardiol Young</i> , 29(6): 744-8.
36406	Ahsan HA, Chowdhury MA, Azhar MA, et al (1997). [Comment] Conduction defect following pentavalent antimony therapy in visceral leishmaniasis. <i>Trop Doct</i> , 27(1): 59-61.
37976	Aizaki T, Osaka M, Hara H, et al (1999). Hypokalemia with syncope caused by habitual drinking of oolong tea. <i>Intern Med</i> , 38(3): 252-6.
101810	Aizawa Y, Kawamura A (2021). Exercise-induced atrioventricular block. <i>Intern Med</i> , 60(6): 827-8.
100246	Akashi R, Kizaki Y, Kawano H, et al (2012). Seizures and syncope due to complete atrioventricular block in a patient with acute myocarditis with a normal left ventricular systolic function. <i>Intern Med</i> , 51(21): 3035-40.

100247	Akinseye OA, Alfishawy M, Radparvar F, et al (2015). Trazodone and omeprazole interaction causing frequent second-degree Mobitz type 1 atrioventricular (AV) block (Wenckebach phenomenon) and syncope: a case report and literature review. <i>Am J Case Rep</i> , 16: 319-21.
100248	Alam ST, Zaman J (2019). Case study of thyrotoxic cardiomyopathy. <i>BMJ Case Rep</i> , 12(8): e228896.
100218	Alcalde O, Cabrera Gomez S, Valles Gras E, et al (2018). Rheumatoid arthritis with severe atrial fibrosis and multiple atrial arrhythmias: Chronic atrial myocarditis? <i>Rev Esp Cardiol (Engl Ed)</i> , 71(5): 396-7.
100249	Al-Darzi WK, Hana A, Lahiri MK, et al (2020). Diffuse B cell lymphoma leading to complete heart block: Is this transient or permanent? <i>Am J Case Rep</i> , 21: e925760.
36683	Aleksic I, Herse B, Busch TH, et al (1999). Third degree atrio-ventricular-block caused by malignant non-Hodgkin's lymphoma: an unusual indication for epicardial pacing. <i>Cardiovasc Surg</i> , 7(3): 378-80.
37578	Alessandrino EP, Bernasconi P, Caldera D, et al (1999). Adverse events occurring during bone marrow or peripheral blood progenitor cell infusion: analysis of 126 cases. <i>Bone Marrow Transplant</i> , 23(6): 533-7.
101956	Alexandri M, Spaeth KR (2020). Nontransient third-degree heart block and persistent respiratory findings as sequelae of acute occupational exposure to pyrethroids insecticide. <i>Am J Ind Med</i> , 63(7): 644-8.
67627	Alexopoulos A, Perpinia A, Michelakis N, et al (2010). Evaluation of left ventricular hypertrophy in patients requiring permanent pacing. <i>Ther Adv Cardiovasc Dis</i> , 4(5): 295-9.
100420	Al-Ogaili A, Fugar S, Okoh A, et al (2019). Trends in complete heart block after transcatheter aortic valve replacement: A population based analysis. <i>Catheter Cardiovasc Interv</i> , 94(6): 773-80.
100250	Alperi A, Muntane-Carol G, Freitas-Ferraz AB, et al (2020). Overcoming the transcatheter aortic valve replacement Achilles heel: conduction abnormalities-a systematic review. <i>Ann Cardiothorac Surg</i> , 9(6): 429-41.
36551	Alyan O, Ozdemir O, Geyik B, et al (2003). Polymyositis complicated with complete atrioventricular block--a case report and review of the literature. <i>Angiology</i> , 54(6): 729-31.
100251	Ananthakrishna R, Srinivas BC, Reddy B, et al (2018). Giant syphilitic aortic pseudoaneurysm with extrinsic compression of the left atrium, right pulmonary artery, and oesophagus. <i>Eur Heart J Cardiovasc Imaging</i> , 19(12): 1431.
37389	Ando M, Yokozawa T, Sawada J, et al (2000). Cardiac conduction abnormalities in patients with breast cancer undergoing high-dose chemotherapy and stem cell transplantation. <i>Bone Marrow Transplant</i> , 25(2): 185-9.
100252	Andrianto A, Mulia EP, Suwanto D, et al (2020). Case report: Complete heart block as a manifestation of cardiac metastasis of oral cancer. <i>F1000Res</i> , 9: 1243.
100253	Araj FG, Morlend RM, Daniels JD (2019). Leadless pacemaker implant after heart transplant. <i>Am J Cardiol</i> , 124(3): 455-6.
37691	Arbuck SG, Strauss H, Rowinsky E, et al (1993). A reassessment of cardiac toxicity associated with Taxol. <i>J Natl Cancer Inst Monogr</i> , (15): 117-30.
68077	Arce-Salinas CA, Carmona-Escamilla MA, Rodriguez-Garcia F (2009). Complete atrioventricular block as initial manifestation of systemic lupus erythematosus. <i>Clin Exp Rheumatol</i> , 27(2): 344-6.
67580	Armstrong EJ, Dubey A, Scheinman MM, et al (2011). Lithium-associated Mobitz II block: case series and review of the literature. <i>Pacing Clin Electrophysiol</i> , 34(5): e47-51.
100254	Ashok V, Loke WI (2020). Case report: high-grade atrioventricular block in suspected COVID-19 myocarditis. <i>Eur Heart J Case Rep</i> , 4(FI1): 1-6.

100255	Asli R, Abdullah MS, Chong PL, et al (2020). Case report: Right bundle branch block and QTc prolongation in a patient with COVID-19 treated with hydroxychloroquine. <i>Am J Trop Med Hyg</i> , 103(1): 79-82.
100256	Atas E, Kutluk MT, Akyuz C (2020). Cardiac complications in patients who underwent to hematopoietic stem cell transplantation. <i>J Cancer Res Ther</i> , 16(1): 53-9.
80744	Australian Radiation Protection and Nuclear Safety Agency (2002). Estimations of Atomic Radiation Exposure in Australian Service Personnel in South West Japan 1946-52, Commonwealth Department of Veterans' Affairs.
80718	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: alpha particles. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm">http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm</a>
80721	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Radiation basics - ionising and non ionising radiation. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm">http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm</a>
80725	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: health effects of ionising radiation. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm">http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm</a>
80745	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Beta particles. Retrieved 8 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm">http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm</a>
80723	Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: units of ionising radiation measurement. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/RadiationProtection/Basics/units.cfm">http://www.arpansa.gov.au/RadiationProtection/Basics/units.cfm</a>
80724	Australian Radiation Protection and Nuclear Safety Agency (2015). Fact sheet: Ionising radiation and health. Retrieved 6 February 2017, from <a href="http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm">http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm</a>
100257	Awadalla M, Golden DL, Mahmood SS, et al (2019). Influenza vaccination and myocarditis among patients receiving immune checkpoint inhibitors. <i>J Immunother Cancer</i> , 7(1): 53.
100258	Azarkish M, Laleh Far V, Eslami M, et al (2020). Transient complete heart block in a patient with critical COVID-19. <i>Eur Heart J</i> , 41(22): 2131.
100518	Azizova TV, Batistatou E, Grigorieva ES, et al (2018). An assessment of radiation-associated risks of mortality from circulatory disease in the cohorts of Mayak and Sellafield nuclear workers. <i>Radiat Res</i> , 189(4): 371-88.
80726	Azizova TV, Grigoryeva ES, Haylock RG, et al (2015). Ischaemic heart disease incidence and mortality in an extended cohort of Mayak workers first employed in 1948-1982. <i>Br J Radiol</i> , 88(1054): 20150169.
101813	Ball S, Ghosh RK, Wongsaengsak S, et al (2019). Cardiovascular toxicities of immune checkpoint inhibitors: JACC review topic of the week. <i>J Am Coll Cardiol</i> , 74(13): 1714-27.
101901	Bandorski D, Erkagic D, Stempf J, et al (2015). Ventricular tachycardias in patients with pulmonary hypertension: an underestimated prevalence? A prospective clinical study. <i>Herzschriftmacherther Elektrophysiol</i> , 26(2): 155-62.
67626	Bar-Cohen Y, Silka MJ (2010). Permanent atrioventricular block after a motor vehicle accident. <i>J Trauma</i> , 68(1): E1-4.
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 Ther</i> , 13(6): 534-42.
36557	Barold SS, Hayes DL (2001). Second-degree atrioventricular block: a reappraisal. <i>Mayo Clin Proc</i> , 76(1): 44-57

67625	Barold SS, Padeletti L (2011). Mobitz type II second-degree atrioventricular block in athletes: true or false? <i>Br J Sports Med</i> , 45(9): 687-90.
36525	Barold SS, Sischy D, Punzi J, et al (1998). Advanced atrioventricular block in a 39-year-old man with acute rheumatic fever. <i>Pacing Clin Electrophysiol</i> , 21(11 Pt 1): 2025-8.
100259	Barra SN, Providencia R, Paiva L, et al (2012). A review on advanced atrioventricular block in young or middle-aged adults. <i>Pacing Clin Electrophysiol</i> , 35(11): 1395-405.
36812	Barreto AC, Precoma D, Serro-Azul JB, et al (1997). Cardiac amyloidosis. A disease with many faces and different prognosis. Article in Portuguese. <i>Arq Bras Cardiol</i> , 69(2): 89-93.
36491	Bartunek P, Mrazek V, Varejka P, et al (1999). Borrelia burgdorferi as a cause of Morgagni-Adams-Stokes syndrome. Long time follow-up study. <i>Wien Klin Wochenschr</i> , 111(22-23): 964-9.
102134	Bashour TT, Gualberto A, Ryan C (1989). Atrioventricular block in accidental hypothermia--a case report. <i>Angiology</i> , 40(1): 63-6.
36804	Baumgart DC, Gerl H, Dorner T (1998). Complete heart block caused by primary Sjogren's syndrome and hypopituitarism. <i>Ann Rheum Dis</i> , 57(10): 635.
100261	Behzadi M, Joukar S, Beik A (2018). Opioids and cardiac arrhythmia: A literature review. <i>Med Princ Pract</i> , 27(5): 401-14.
100262	Bellister SA, Dennis BM, Guillamondegui OD (2017). Blunt and penetrating cardiac trauma. <i>Surg Clin North Am</i> , 97(5): 1065-76.
36810	Ben Hamda K, Betbout F, Maatouk F, et al (2004). [Rheumatoid nodule and complete heart block: diagnosis by transesophageal echocardiography]. <i>Ann Cardiol Angeiol (Paris)</i> , 53(2): 101-4. Article in French. [Abstract]
100545	Ben Kilani M, Naccache S, Tlili R, et al (2017). Attempted suicide by Flecainide overdose: A case report. <i>Tunis Med</i> , 95(6): 451-3.
100263	Bengtsson K, Klingberg E, Deminger A, et al (2019). Cardiac conduction disturbances in patients with ankylosing spondylitis: results from a 5-year follow-up cohort study. <i>RMD Open</i> , 5(2): e001053.
36820	Benitez RM, Gold MR (1999). Immediate and persistent complete heart block following a horse kick. <i>Pacing Clin Electrophysiol</i> , 22(5): 816-8.
67624	Berdajs D, Schurr UP, Wagner A, et al (2008). Incidence and pathophysiology of atrioventricular block following mitral valve replacement and ring annuloplasty. <i>Eur J Cardiothorac Surg</i> , 34(1): 55-61.
100264	Bernardi J, Aromolaran KA, Aromolaran AS (2020). Neurological disorders and risk of arrhythmia. <i>Int J Mol Sci</i> , 22(1): 188.
100265	Bertini M, Ferrari R, Guardigli G, et al (2020). Electrocardiographic features of 431 consecutive, critically ill COVID-19 patients: an insight into the mechanisms of cardiac involvement. <i>Europace</i> , 22(12): 1848-54.
36709	Bestetti RB, Cury PM, Theodoropoulos TA, et al (2004). Trypanosoma cruzi myocardial infection reactivation presenting as complete atrioventricular block in a Chagas' heart transplant recipient. <i>Cardiovasc Pathol</i> , 13(6): 323-6.
67579	Bhalla A, Sood A, Sachdev A (2008). Heart involvement in disseminated cysticercosis - a case report and review of literature. <i>Indian Heart J</i> , 60(3): 260-2.
101896	Bhana IG, Chourasiya M, Desai SD (2019). Lacosamide associated complete heart block in elderly. <i>Ann Indian Acad Neurol</i> , 22(4): 529-30.
100266	Bhasin D, Roy A (2019). Complete heart block. <i>Circulation</i> , 140(6): 516-9.

100267	Birnbaum Y, Nikus K (2020). What should be done with the asymptomatic patient with right bundle branch block? <i>J Am Heart Assoc</i> , 9(19): e018987.
100626	Block HS (2021). Neurologic complications of myocarditis. <i>Handb Clin Neurol</i> , 177: 111-23.
37829	Bockelmann I, Pfister EA, McGauran N, et al (2002). Assessing the suitability of cross-sectional and longitudinal cardiac rhythm tests with regard to identifying effects of occupational chronic lead exposure. <i>J Occup Environ Med</i> , 44(1): 59-65.
101979	Bockstall KE, Link MS (2012). A primer on arrhythmias in patients with hypertrophic cardiomyopathy. <i>Curr Cardiol Rep</i> , 14(5): 552-62.
100268	Boczar K, Zabek A, Ulman M, et al (2021). His bundle pacing in a patient after heart transplant and complete atrioventricular block. <i>Kardiol Pol</i> , 79(1): 81-2.
67623	Bohm A, Kiss R, Dorian P, et al (2012). Complications of variant angina: a case report. <i>Can J Cardiol</i> , 28(2): 245.e5-7.
36696	Bokhari SW, Mohaved MR, Longhurst JC (2004). Asymmetric septal hypertrophy presenting with cardiogenic shock, complete heart block, and septal infarction despite normal coronaries. <i>Rev Cardiovasc Med</i> , 5(1): 58-64.
36706	Bolger AF (2002). Endocarditis beyond the annulus: eat your heart out. <i>J Am Coll Cardiol</i> , 39(7): 1212-3.
100269	Bonikowske AR, Barout A, Fortin-Gamero S, et al (2019). Frequency and characteristics of exercise-induced second-degree atrioventricular block in patients undergoing stress testing. <i>J Electrocardiol</i> , 54: 54-60.
36553	Bourke JP (2002). Atrioventricular block and problems with atrioventricular conduction. <i>Clin Geriatr Med</i> , 18(2): 229-51.
36556	Brady WJ Jr, Harrigan RA (2001). Diagnosis and management of bradycardia and atrioventricular block associated with acute coronary ischemia. <i>Emerg Med Clin North Am</i> , 19(2): 371-84.
100270	Braun J, Kruger K, Manger B, et al (2017). Cardiovascular comorbidity in inflammatory rheumatological conditions. <i>Dtsch Arztbl Int</i> , 114(12): 197-203.
67630	Brihaye B, Aouba A, Pagnoux C, et al (2008). Rituximab reversed cardiac involvement of Wegener's granulomatosis: magnetic resonance imaging assessment. <i>Presse Med</i> , 37(3 Pt 1): 412-5.
100271	Brito-Zeron P, Pasoto SG, Robles-Marhuenda A, et al (2020). Autoimmune congenital heart block and primary Sjogren's syndrome: characterisation and outcomes of 49 cases. <i>Clin Exp Rheumatol</i> , 38 Suppl 126(4): 95-102.
36527	Brown DF (2005). Heart block, first degree. Retrieved 27 September 2005, from <a href="http://www.emedicine.com/EMERG/topic233.htm">http://www.emedicine.com/EMERG/topic233.htm</a>
36526	Brown DF (2005). Heart block, second degree. Retrieved 27 September 2005, from <a href="http://www.emedicine.com/emerg/topic234.htm">http://www.emedicine.com/emerg/topic234.htm</a>
36583	Brown DF (2005). Heart block, third degree. Retrieved 30 September 2005, from <a href="http://www.emedicine.com/EMERG/topic235.htm">http://www.emedicine.com/EMERG/topic235.htm</a>
67578	Brucato A, Previtali E, Ramoni V, et al (2010). Arrhythmias presenting in neonatal lupus. <i>Scand J Immunol</i> , 72(3): 198-204.
67633	Brunner F, Kunz A, Weber U, et al (2005). Ankylosing spondylitis and heart abnormalities: do cardiac conduction disorders, valve regurgitation and diastolic dysfunction occur more than in male patients with diagnosed ankylosing spondylitis for over 15 years than in the normal population? <i>Clin Rheumatol</i> , 25(1): 24-9.
36956	Bryne JG, Aranki SF, Adams DH, et al (1999). Mitral valve surgery after previous CABG with functioning IMA grafts. <i>Ann Thorac Surg</i> , 68(6): 2243-7.

101814	Buckman JF, Eddie D, Vaschillo EG, et al (2015). Immediate and complex cardiovascular adaptation to an acute alcohol dose. <i>Alcohol Clin Exp Res</i> , 39(12): 2334-44.
67632	Burkhardt JD, Wilkoff BL (2007). Interventional electrophysiology and cardiac resynchronization therapy: delivering electrical therapies for heart failure. <i>Circulation</i> , 115(16): 2208-20.
101811	Butt SU, McNeil J (2016). Complete heart block in a Caucasian woman with Behcet's disease: a case report. <i>J Med Case Rep</i> , 10: 102.
101812	Cacoub P, Chapelon-Abric C, Resche-Rigon M, et al (2020). Cardiac sarcoidosis: A long term follow up study. <i>PLoS One</i> , 15(9): e0238391.
101980	Campochiaro C, Caruso PF (2016). Ankylosing spondylitis and axial spondyloarthritis. <i>N Engl J Med</i> , 375(13): 1302.
101815	Can I, Tholakanahalli V (2016). Carbamazepine-induced atrioventricular block in an elderly woman. <i>Turk Kardiyol Dern Ars</i> , 44(1): 68-70.
101816	Cap M, Erdogan E (2019). Acute mitral valve endocarditis complicated by complete atrioventricular block, junctional escape rhythm, and skin manifestations. <i>Anatol J Cardiol</i> , 22(5): 5012.
43945	Cardis E, Vrijheid M, Blettner M, et al (2007). The 15-Country collaborative study of cancer risk among radiation workers in the nuclear industry: estimates of radiation-related cancer risks. <i>Radiat Res</i> , 167(4): 396-416.
67631	Carey MG, Pelter MM, Cao P, et al (2010). Pharmacological cardiosuppression. <i>Am J Crit Care</i> , 19(5): 463-4.
80746	Carter M, Robotham F, Wise K, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 1: Dosimetry. Commonwealth of Australia.
36953	Carvalho M, Soares R, Ribeiro F, et al (1990). Rhythm profile in patients with psoriatic arthritis. <i>Rev Port Cardiol</i> , 9(4): 311-7. [Abstract]
101817	Cassidy CJ, Sowden E, Brockbank J, et al (2011). A patient with Wegener's granulomatosis in apparent remission presenting with complete atrioventricular block. <i>J Cardiol Cases</i> , 3(2): e71-4.
36687	Cataldo R, Olsen S, Freedman RA (1996). Atrioventricular block occurring late after heart transplantation: presentation of three cases and literature review. <i>Pacing Clin Electrophysiol</i> , 19(3): 325-30.
101981	Celik IE, Akyel A, Colgecen M, et al (2015). A rare cause of 2:1 atrioventricular block: carbamazepine. <i>Am J Emerg Med</i> , 33(10): 1541.e3-4.
80747	Centers for Disease Control and Prevention (CDC) (2015). Radioisotope brief: Uranium. Retrieved 8 February 2017, from <a href="https://emergency.cdc.gov/radiation/isotopes/uranium.asp">https://emergency.cdc.gov/radiation/isotopes/uranium.asp</a>
37097	Cesani F, Villanueva-Meyer J (1996). Intense myocardial and lung uptake of 99m-Tc-pyrophosphate using single photon emission computed tomography in a patient with end-stage renal disease and secondary hyperparathyroidism. <i>Int Urol Nephrol</i> , 28(4): 569-74.
101818	Chamorro-Pareja N, Marin-Acevedo JA, Chirila RM (2019). Cardiac sarcoidosis: Case presentation and review of the literature. <i>Rom J Intern Med</i> , 57(1): 7-13.
101819	Charfeddine S, Triki S, Feki W, et al (2020). An unusual cause of a complete heart block in a young healthy man! (a case report). <i>Pan Afr Med J</i> , 37: 391.
101820	Chatre C, Roubille F, Vernhet H, et al (2018). Cardiac complications attributed to chloroquine and hydroxychloroquine: a systematic review of the literature. <i>Drug Saf</i> , 41(10): 919-31.
101821	Chatzitomaris A, Scheeler M, Gotzmann M, et al (2015). Second degree AV block and severely impaired contractility in cardiac myxedema: a case report. <i>Thyroid Res</i> , 8: 6.

37913	Cheng D, Dattaro J, Yakobi R (2005). Jellyfish Stings. Retrieved 22 February 2006, from <a href="http://www.emedicine.com/DERM/topic199.htm">http://www.emedicine.com/DERM/topic199.htm</a>
37831	Cheng Y, Schwartz J, Vokonas PS, et al (1998). Electrocardiographic conduction disturbances in association with low-level lead exposure (the Normative Aging Study). <i>Am J Cardiol</i> , 82(5): 594-9.
101822	Cho JY, Kim KH, Park H, et al (2018). Complete atrioventricular block as an initial manifestation of recurred oral cavity cancer: a case report. <i>BMC Cardiovasc Disord</i> , 18(1): 142.
100228	Choi HO, Park HW (2018). High degree heart block following suicide attempt by hanging. <i>Resuscitation</i> , 124: e1-3.
101823	Clay-Weinfeld K, Callans M (2019). Common postcardiothoracic surgery arrhythmias. <i>Crit Care Nurs Clin North Am</i> , 31(3): 367-88.
36870	Clements PJ, Furst DE (1994). Heart involvement in systemic sclerosis. <i>Clin Dermatol</i> , 12(2): 267-75.
36771	Cohle SD, Harris LS, Lie JT (1992). Sudden death associated with aortitis and fibrosclerosing disease of the conduction system. <i>Arch Pathol Lab Med</i> , 116(11): 1163-6.
101824	Colin GC, Vancraeynest D, Hoton D, et al (2015). Complete heart block caused by diffuse pseudotumoral cardiac involvement in granulomatosis with polyangiitis. <i>Circulation</i> , 132(17): e207-10.
36584	Cooper LT Jr, Berry GJ, Shabetai R (1997). Idiopathic giant-cell myocarditis - natural history and treatment. Multicenter Giant Cell Myocarditis Study Group Investigators. <i>N Engl J Med</i> , 336(26): 1860-6.
67577	Costedoat-Chalumeau N, Hulot JS, Amoura Z, et al (2007). Cardiomyopathy related to antimalarial therapy with illustrative case report. <i>Cardiology</i> , 107(2): 73-80.
68787	Costedoat-Chalumeau N, Hulot JS, Amoura Z, et al (2007). Heart conduction disorders related to antimalarials toxicity: an analysis of electrocardiograms in 85 patients treated with hydroxychloroquine for connective tissue diseases. <i>Rheumatology (Oxford)</i> , 46(5): 808-10.
101825	Crinion D, Yeung C, Baranchuk A (2019). Lyme carditis atrioventricular block: management strategies. <i>Europace</i> , 21(8): 1280-2.
36705	Crisafulli A, Melis F, Lai AC, et al (2002). Haemodynamics during a complete exercise induced atrioventricular block. <i>Br J Sports Med</i> , 36(1): 69-70.
102135	Crisel RK, Knight BP, Kim SS (2012). Reversible, complete atrioventricular block caused by primary cardiac lymphoma in a nonimmunocompromised patient. <i>J Cardiovasc Electrophysiol</i> , 23(12): 1386-9.
101827	Cucunato M, Cannava G, Curro A (2015). Complete atrioventricular block can be a long-term complication of radiation therapy. <i>Int J Cardiol</i> , 187: 676-7.
101828	Dagher L, Wanna B, Mikdadi G, et al (2021). High-degree atrioventricular block in COVID-19 hospitalized patients. <i>Europace</i> , 23(3): 451-5.
101829	Dahan A, Porat D, Azran C, et al (2019). Lithium toxicity with severe bradycardia post sleeve gastrectomy: a case report and review of the literature. <i>Obes Surg</i> , 29(2): 735-8.
36492	Das Gupta R, Das MK, Mitra S, et al (1999). Acute nonspecific carditis in adolescents presenting with Stokes-Adams attacks. <i>J Assoc Physicians India</i> , 47(12): 1195-7.
100429	Datta G, Mitra P (2019). A study on cardiac manifestations of Dengue fever. <i>J Assoc Physicians India</i> , 67(7): 14-6.
37579	Davis JM, Rowley SD, Braine HG, et al (1990). Clinical toxicity of cryopreserved bone marrow graft infusion. <i>Blood</i> , 75(3): 781-6.
101830	Davis WT, Montrief T, Koyfman A, et al (2019). Dysrhythmias and heart failure complicating acute myocardial infarction: An emergency medicine review. <i>Am J Emerg Med</i> , 37(8): 1554-61.

80738	Decision Support Unit (DSU) (2006). Atomic radiation. SOP Bulletin 106.
80739	Decision Support Unit (DSU) (2010). Atomic radiation - update. SOP Bulletin 145.
80743	Defence Threat Reduction Agency (2010). Standard Method: ID01 - Doses to Organs From Intake of Radioactive Materials. DTRA/NTPR - Standard Operating Procedures Manual, Revision 1.3a
100326	Delicata L, Gatt A, Paris JL, et al (2020). Symptomatic digoxin toxicity in a patient on haemodialysis. <i>BMJ Case Rep</i> , 13(6): e234899.
101832	Desai AD, Boursiquot BC, Melki L, et al (2020). Management of arrhythmias associated with COVID-19. <i>Curr Cardiol Rep</i> , 23(1): 2.
101831	Deveza LM, Miossi R, de Souza FH, et al (2016). Electrocardiographic changes in dermatomyositis and polymyositis. <i>Rev Bras Reumatol Engl Ed</i> , 56(2): 95-100.
100423	Diaz-Gonzalez L, Bruna V, Velasquez-Rodriguez J, et al (2020). Young athletes' ECG: Incomplete right bundle branch block vs crista supraventricularis pattern. <i>Scand J Med Sci Sports</i> , 30(10): 1992-8.
67629	Dik VK, Peters MJ, Dijkmans PA, et al (2010). The relationship between disease-related characteristics and conduction disturbances in ankylosing spondylitis. <i>Scand J Rheumatol</i> , 39(1): 38-41.
36955	DiNubile MJ, Calderwood SB, Steinhause DM, et al (1986). Cardiac conduction abnormalities complicating native valve active infective endocarditis. <i>Am J Cardiol</i> , 58(13): 1213-7.
101833	Donnellan E, Wazni OM, Saliba WI, et al (2020). Prevalence, incidence, and impact on mortality of conduction system disease in transthyretin cardiac amyloidosis. <i>Am J Cardiol</i> , 128: 140-6.
3610	Doshi R, Dhawan T, Rendon C, et al (2020). New-onset arrhythmia associated with patients hospitalized for thyroid dysfunction. <i>Heart Lung</i> , 49(6): 758-62.
69680	Doutreleau S, Pisteau C, Lonsdorfer E, et al (2013). Exercise-induced second-degree atrioventricular block in endurance athletes. <i>Med Sci Sports Exerc</i> , 45(3): 411-4.
11865	D'Souza A, Trussell T, Morris GM, et al (2019). Supraventricular arrhythmias in athletes: basic mechanisms and new directions. <i>Physiology (Bethesda)</i> , 34(5): 314-26.
101354	Du Z, Xing L, Lin M, et al (2019). Prevalence of first-degree atrioventricular block and the associated risk factors: a cross-sectional study in rural Northeast China. <i>BMC Cardiovasc Disord</i> , 19(1): 214.
67639	Eckart RE, Falta EM, Stewart RW (2008). Complete heart block following penetrating chest trauma in Operation Iraqi Freedom. <i>Pacing Clin Electrophysiol</i> , 31(5): 635-8.
36803	Edwards CS, Mootoo R, Bhanji A (2004). High grade heart block in association with SLE. <i>Ann Rheum Dis</i> , 63(5): 606.
36701	Eged M, Jafary F, Rodrigues E (2004). Exercise induced atrio-ventricular (AV) block: important but uncommon phenomenon. <i>Int J Cardiol</i> , 97(3): 559-60.
102136	Ekstrom K, Lehtonen J, Nordenswan HK, et al (2019). Sudden death in cardiac sarcoidosis: an analysis of nationwide clinical and cause-of-death registries. <i>Eur Heart J</i> , 40(37): 3121-8.
100325	Elizari MV (2021). Fascicular blocks: Update 2019. <i>Curr Cardiol Rev</i> , 17(1): 31-40.
67640	Elizari MV, Acunzo RS, Ferreiro M (2007). Hemiblocks revisited. <i>Circulation</i> , 115(9): 1154-63.
101845	El-Menyar A, Al Thani H, Zarour A, et al (2012). Understanding traumatic blunt cardiac injury. <i>Ann Card Anaesth</i> , 15(4): 287-95.
37391	Evans SA, Cooke JN (2003). Cardiac effects of anthracycline treatment and their implications for aeromedical certification. <i>Aviat Space Environ Med</i> , 74(9): 1003-8.

101846	Fadel R, El-Menyar A, ElKafrawy S, et al (2019). Traumatic blunt cardiac injuries: An updated narrative review. <i>Int J Crit Illn Inj Sci</i> , 9(3): 113-9.
101847	Faisal M, Mumtaz Z, Mueed A, et al (2021). Routine measurement of thyroid stimulating hormone in patients presenting with third-degree atrioventricular block: do we really need it? <i>Cureus</i> , 13(1): e12712.
101848	Faxen J, Xu H, Evans M, et al (2019). Potassium levels and risk of in-hospital arrhythmias and mortality in patients admitted with suspected acute coronary syndrome. <i>Int J Cardiol</i> , 274: 52-8.
101849	Feige J, Schernthaner C, Wipfler P, et al (2020). Delayed high-grade atrioventricular block requiring pacemaker implantation in a multiple sclerosis patient treated with fingolimod. <i>Mult Scler Relat Disord</i> , 38: 101515.
67637	Femenia F, Sclarovsky S, Arce M, et al (2011). Slowly progressive conduction system disturbance in a patient with polymyositis. <i>Anadolu Kardiyol Derg</i> , 11(5): E19.
37091	Finzi A, Bruno A, Perondi R (1999). Exercise-induced paroxysmal atrioventricular block during nuclear perfusion stress testing: evidence for transient ischemia of the conduction system. <i>G Ital Cardiol</i> , 29(11): 1313-7.
36814	Follansbee WP, Curtiss EI, Rahko PS, et al (1985). The electrocardiogram in systemic sclerosis (scleroderma). Study of 102 consecutive cases with functional correlations and review of the literature. <i>Am J Med</i> , 79(2): 183-92.
36420	Ford PG, Jorizzo JL, Hitchcock MG (2000). Previously undiagnosed sarcoidosis in a patient presenting with leonine facies and complete heart block. <i>Arch Dermatol</i> , 136(6): 712-4.
101850	Forsblad-d'Elia H, Wallberg H, Klingberg E, et al (2013). Cardiac conduction system abnormalities in ankylosing spondylitis: a cross-sectional study. <i>BMC Musculoskelet Disord</i> , 14: 237.
100222	Fosbol EL, Peterson ED, Holm E, et al (2012). Comparative cardiovascular safety of dementia medications: a cross-national study. <i>J Am Geriatr Soc</i> , 60(12): 2283-9.
67576	Francia P, Balla C, Paneni F, et al (2007). Left bundle-branch block--pathophysiology, prognosis, and clinical management. <i>Clin Cardiol</i> , 30(3): 110-5.
36710	Futami C, Tanuma K, Tanuma Y, et al (2003). The arterial blood supply of the conducting system in normal human hearts. <i>Surg Radiol Anat</i> , 25(1): 42-9.
101851	Gaba P, Pedrotty D, DeSimone CV, et al (2020). Mortality in patients with right bundle-branch block in the absence of cardiovascular disease. <i>J Am Heart Assoc</i> , 9(19): e017430.
67584	Gang UJ, Jons C, Jorgensen RM, et al (2011). Clinical significance of late high-degree atrioventricular block in patients with left ventricular dysfunction after an acute myocardial infarction--a Cardiac Arrhythmias and Risk Stratification After Acute Myocardial Infarction (CARISMA) substudy. <i>Am Heart J</i> , 162(3): 542-7.
101852	Gao N, Bai R (2018). Clinical characteristics of conduction disturbance in patients with Behcet's disease. <i>Clin Rheumatol</i> , 37(7): 1921-5.
100225	Garcia-Granja PE, Sandin-Fuentes M, Garcia-Moran E, et al (2017). Worsening conduction delay in hypertrophic cardiomyopathy: What drug is responsible? <i>Circulation</i> , 136(6): 599-601.
67635	Garg P, Gupta R, His DH, et al (2006). Hypertrophic cardiomyopathy and symptomatic conduction system disease in cardiac amyloidosis. <i>South Med J</i> , 99(12): 1390-2.
69072	Garrigue S, Pepin JL, Defaye P, et al (2007). High prevalence of sleep apnea syndrome in patients with long-term pacing: the European Multicenter Polysomnographic Study. <i>Circulation</i> , 115(13): 1703-9.

37832	Garth D (2005). Hyperkalemia. Retrieved 15 February 2006, from <a href="http://www.emedicine.com/EMERG/topic261.htm">http://www.emedicine.com/EMERG/topic261.htm</a>
37835	Garth D (2005). Hypokalemia. Retrieved 15 February 2006, from <a href="http://www.emedicine.com/emerg/topic273.htm">http://www.emedicine.com/emerg/topic273.htm</a>
36437	Gelvan A, Pallisgaard G (2001). Carbamazepine induced right bundle branch block in a Greenlandic patient. <i>Int J Circumpolar Health</i> , 60: 407-10.
101853	Gensler LS (2015). Axial spondyloarthritis: the heart of the matter. <i>Clin Rheumatol</i> , 34(6): 995-8.
101854	Geovanini GR, Lorenzi-Filho G (2018). Cardiac rhythm disorders in obstructive sleep apnea. <i>J Thorac Dis</i> , 10(Suppl 34): S4221-30.
37957	Ghaussy NO, Clos TW, Ashley PA (2004). Limited Wegener's granulomatosis presenting with complete heart block. <i>Scand J Rheumatol</i> , 33(2): 115-8.
80728	Gilbert ES, Sokolnikov ME, Preston DL, et al (2013). Lung cancer risks from plutonium: an updated analysis of data from the Mayak worker cohort. <i>Radiat Res</i> , 179(3): 332-42.
37095	Ginsberg H, Schwartz KV (1973). [Comment] Letter: Hypercalcemia and complete heart block. <i>Ann Intern Med</i> , 79(6): 903.
36821	Giordano U, Crosio G, Calzolari A (2003). Exercise-induced left bundle branch block in a young female athlete. <i>Cardiol Young</i> , 13(4): 367-9.
101855	Gopinathannair R, Merchant FM, Lakkireddy DR, et al (2020). COVID-19 and cardiac arrhythmias: a global perspective on arrhythmia characteristics and management strategies. <i>J Interv Card Electrophysiol</i> , 59(2): 329-36.
100332	Goujeau C, Garcia R, Dufour M, et al (2018). Cardiac pacing for complete atrioventricular block complicating heart lymphoma: A challenging issue. <i>Presse Med</i> , 47(9): 833-4.
67634	Goulenok TM, Meune C, Gossec L, et al (2010). Usefulness of routine electrocardiography for heart disease screening in patients with spondyloarthropathy or rheumatoid arthritis. <i>Joint Bone Spine</i> , 77(2): 146-50.
101856	Grabie N, Lichtman AH, Padera R (2019). T cell checkpoint regulators in the heart. <i>Cardiovasc Res</i> , 115(5): 869-77.
36704	Graupner C, Vilacosta I, SanRoman J, et al (2002). Periannular extension of infective endocarditis. <i>J Am Coll Cardiol</i> , 39(7): 1204-11.
36522	Greenberg YJ, Brennan JJ, Rosenfeld LE (1997). Lyme myocarditis presenting as fascicular tachycardia with underlying complete heart block. <i>J Cardiovasc Electrophysiol</i> , 8(3): 323-4.
67585	Griffiths B, Willms L, Jayathissa S (2009). AV conduction block and proximal myopathy induced by Gee's cough linctus. <i>N Z Med J</i> , 122(1293): 3557.
100426	Gudivada KK, Umesh AK, Budibetta Sudeendrababu AR (2018). Complete heart block in acute aortic dissection: An unusual presentation. <i>Am J Med Sci</i> , 356(5): e39-40.
36653	Guedira N, Hajjaj-Hassouni N, Srairi JE, et al (1998). Third-degree atrioventricular block in a patient under chloroquine therapy. <i>Rev Rhum Engl Ed</i> , 65(1): 58-62.
36521	Guha S, Dawn B, Dutta G, et al (1999). Bradycardia, reversible panconduction defect and syncope following self-medication with a homeopathic medicine. <i>Cardiology</i> , 91(4): 268-71.
101857	Guimaraes GV, Bocchi EA (2020). Idiopathic left-bundle branch block and unexplained symptom at exercise: a case report. <i>Arq Bras Cardiol</i> , 115(1 Suppl 1): 10-3 [Article in English, Portuguese].
36428	Gulino SP (2003). Examination of the cardiac conduction system: forensic application in cases of sudden cardiac death. <i>Am J Forensic Med Pathol</i> , 24(3): 227-38.

80729	Gun R, Parsons J, Ryan P, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 2: Mortality and Cancer Incidence. Department of Veterans' Affairs, Canberra.
102137	Guner A, Guner EG, Sancar KM, et al (2020). Cardiac metastasis of great saphenous vein leiomyosarcoma. <i>J Card Surg</i> , 35(8): 2029-32.
101858	Gupta PN, Kumar BK, Velappan P, et al (2016). Possible complication of bee stings and a review of the cardiac effects of bee stings. <i>BMJ Case Rep</i> , 2016: bcr2015213974.
101860	Guzik P, Han A, Shapiro SC, et al (2020). Complete heart block in systemic sclerosis with characterization on cardiac MRI. <i>Methodist Debakey Cardiovasc J</i> , 16(2): 162-6.
36431	Hajjar RJ, Kradin RL (2002). Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 17-2002. A 55-year-old man with second-degree atrioventricular block and chest pain. <i>N Engl J Med</i> , 346(22): 1732-8.
101859	Halford B, Piazza MB, Berka H, et al (2019). Blocking a rash diagnosis: a rare case of infective endocarditis. <i>BMJ Case Rep</i> , 12(3): e226213.
36439	Hanawa H, Izumi T, Saito Y, et al (1998). Recovery from complete atrioventricular block caused by Idiopathic giant cell myocarditis after corticosteroid therapy. <i>Jpn Circ J</i> , 62(3): 211-4.
38146	Handa R, Wali JP, Aggarwal P, et al (1997). Wegener's granulomatosis with complete heart block. <i>Clin Exp Rheumatol</i> , 15(1): 97-9.
36832	Hanson EH, Shue PM, Palm-Leis A, et al (2001). An aviator with cardiomyopathy and genetic susceptibility to hereditary hemochromatosis: a case report. <i>Aviat Space Environ Med</i> , 72(10): 924-7.
42056	Harrison JD, Muirhead CR (2003). Quantitative comparisons of cancer induction in humans by internally deposited radionuclides and external radiation. <i>Int J Radiat Biol</i> , 79(1): 1-13.
101894	Harvey R, Chong A, Hill J, et al (2020). Transiently elevated estimated pulmonary pressures in a patient with complete heart block undergoing permanent pacing: a case report. <i>Eur Heart J Case Rep</i> , 4(3): 1-4.
67643	Hasdemir H, Arslan Y, Alper A, et al (2012). Severe tricuspid regurgitation and atrioventricular block caused by blunt thoracic trauma in an elderly woman. <i>J Emerg Med</i> , 43(3): 445-7.
101862	Hayashidani S, Shiose A, Tsutsui H (2020). New-onset left bundle branch block after transcatheter aortic valve implantation - not a harmless bystander. <i>Circ J</i> , 84(6): 888-90.
67644	Hebson C, Mahle W, Mao C, et al (2010). Complete heart block and echocardiographic abnormalities caused by pyrotechnic chest trauma. <i>Pediatr Cardiol</i> , 31(4): 572-3.
36831	Heggteit HA (1993). Sudden death associated with aortitis and fibrosclerosing disease of the conduction system. <i>Arch Pathol Lab Med</i> , 117(6): 569-71.
67847	Heldmann MG, Martin AK, Hebert J, et al (2006). Localization of missile tract and intrapericardial foreign body with computed tomography: case report and review of the literature. <i>J Trauma</i> , 60(2): 410-3.
101863	Herrmann FE, Graf H, Wellmann P, et al (2021). Atrioventricular block after tricuspid valve surgery. <i>Int Heart J</i> , 62(1): 57-64.
102257	Hibino H, Makino Y, Sakiyama N, et al (2021). Exacerbation of atrioventricular block associated with concomitant use of amlodipine and aprepitant in a lung cancer patient: A case report. <i>Int J Clin Pharmacol Ther</i> , 59(4): 328-32. [Abstract]
101864	Higuchi S, Minami Y, Shoda M, et al (2020). Prognostic implication of first-degree atrioventricular block in patients with hypertrophic cardiomyopathy. <i>J Am Heart Assoc</i> , 9(6): e015064.

101865	Ho CW, Tan NW, Thoon KC, et al (2019). A review of four cases of leptospirosis presenting for acute care to a tertiary paediatric hospital in Singapore. <i>Ann Acad Med Singap</i> , 48(3): 104-8.
101866	Ho JS, Chilvers ER, Thillai M (2019). Cardiac sarcoidosis - an expert review for the chest physician. <i>Expert Rev Respir Med</i> , 13(6): 507-20.
36755	Ho WJ, Chu PH, Cheng NJ, et al (2005). Exercise-induced myocardial ischaemia complicated by paroxysmal complete atrioventricular block. <i>Int J Clin Pract Suppl</i> , (147): 19-22.
37393	Hochster H, Wasserheit C, Speyer J (1995). Cardiotoxicity and cardioprotection during chemotherapy. <i>Curr Opin Oncol</i> , 47(4): 304-9.
36688	Holt ND, McComb JM (1996). [Comment] Late atrioventricular (AV) block and permanent pacemaker implantation after orthotopic cardiac transplantation. <i>Pacing Clin Electrophysiol</i> , 19(8): 1272.
67583	Holtzman D, Aronow WS, Mellana WM, et al (2011). Electrocardiographic abnormalities in patients with severe versus mild or moderate chronic obstructive pulmonary disease followed in an academic outpatient pulmonary clinic. <i>Ann Noninvasive Electrocardiol</i> , 16(1): 30-2.
36496	Honma H, Kishida H, Tsuchida T, et al (1999). A 68-year-old man with complete atrioventricular block and congestive heart failure. <i>J Cardiol</i> , 33(2): 111-5.
36707	Hood S, Northcote RJ (1999). Cardiac assessment of veteran endurance athletes: a 12 year follow up study. <i>Br J Sports Med</i> , 33(4): 239-43.
101867	Hsu CT, Hsiao PJ, Liu CH, et al (2019). Acute myocarditis complicated with permanent complete atrioventricular block caused by Escherichia coli bacteremia: A rare case report. <i>Medicine (Baltimore)</i> , 98(44): e17833.
72597	Hsu WL, Preston DL, Soda M, et al (2013). The incidence of leukemia, lymphoma and multiple myeloma among atomic bomb survivors: 1950-2001. <i>Radiat Res</i> , 179(3): 361-82.
101868	Hu JR, Florido R, Lipson EJ, et al (2019). Cardiovascular toxicities associated with immune checkpoint inhibitors. <i>Cardiovasc Res</i> , 115(5): 854-68.
67645	Huang CL, Feng AN, Chuang YC, et al (2008). Malignant presentation of cardiac hemangioma: a rare cause of complete atrioventricular block. <i>Circ Cardiovasc Imaging</i> , 1(1): e1-3.
101869	Hughes A, Hendrickson RG, Chen BC, et al (2018). [Comment] Letter in response to "fatal cardiac glycoside poisoning due to mistaking foxglove for comfrey". <i>Clin Toxicol (Phila)</i> , 56(6): 447-9.
80730	Hunter N, Kuznetsova IS, Labutina EV, et al (2013). Solid cancer incidence other than lung, liver and bone in Mayak workers: 1948-2004. <i>Br J Cancer</i> , 109(7): 1989-96.
36818	Huo AP, Su KC, Liao HT, et al (2005). Second-degree atrioventricular block as an early manifestation of adult systemic lupus erythematosus. <i>J Microbiol Immunol Infect</i> , 38(4): 296-9.
36429	Hyttinen L, Kaipiainen-Seppanen O, Halinen M (2003). Recurrent myopericarditis in association with Crohn's disease. <i>J Intern Med</i> , 253(3): 386-8.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. International Agency for Research on Cancer, Lyon France.
67642	Ide A, Kamiyo Y (2007). Intermittent complete atrioventricular block after long term low-dose carbamazepine therapy with a serum concentration less than the therapeutic level. <i>Intern Med</i> , 46(9): 627-9.
67641	Imanishi R, Seto S, Ichimaru S, et al (2006). Prognostic significance of incident complete left bundle branch block observed over a 40-year period. <i>Am J Cardiol</i> , 98(5): 644-8.

101895	Inayat F, Virk HU, Ullah W, et al (2017). Takotsubo cardiomyopathy-related complete heart block and torsades de pointes. <i>BMJ Case Rep</i> , 2017: bcr2016218017.
80754	International Atomic Energy Agency (IAEA) (Undated). Glossary. Retrieved 9 February 2017, from <a href="https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm">https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm</a>
80727	International Commission on Radiation Units and Measures (2011). 3. Radiation exposure from internally deposited radionuclides. <i>J ICRU</i> , 11(2 Report 86): 33-8.
80752	International Commission on Radiological Protection (ICRP) (2007). Extract from The 2007 recommendations of the International Commission on Radiological Protection. <i>Annals of the ICRP</i> , ICRP Publication 103, Elsevier.
80753	International Commission on Radiological Protection (ICRP) (2012). ICRP Statement on Tissue Reactions and Early and Late Effects of Radiation in Normal Tissues and Organs - Threshold Doses for Tissue Reactions in a Radiation Protection Context. <i>Annals of the ICRP</i> , ICRP Publication 118, Elsevier.
101899	Ioakeimidis NS, Valasiadis D, Nanis L, et al (2018). Complete heart block in a diabetic patient with a preexisting LBBB and normal coronaries, paradoxically responding to atropine. <i>Case Rep Cardiol</i> , 2018: 2459691.
101900	Irazusta FJ, Rivas A, Rosillo S, et al (2018). Sudden cardiac arrest due to atrioventricular block: A diagnostic challenge. <i>Rev Port Cardiol (Engl Ed)</i> , 37(11): 947.e1-4.
37825	Isbister GK, Warner G (2003). Acute myocardial injury caused by Sydney funnel-web spider ( <i>Atrax robustus</i> ) envenoming. <i>Anaesth Intensive Care</i> , 31(6): 672-4.
37523	Ismail M, Abd-Elsalam MA, al-Ahaidib MS (1994). Androctonus crassicauda (Olivier), a dangerous and unduly neglected scorpion--I. Pharmacological and clinical studies. <i>Toxicon</i> , 32(12): 1599-618.
101903	Jacob AI, Lichstein E, Ulano SD, et al (1978). A-V block in accidental hypothermia. <i>J Electrocardiol</i> , 11(4): 399-402.
36315	Jain AC, Mehta MC (2003). Etiologies of left bundle branch block and correlations with hemodynamic and angiographic findings. <i>Am J Cardiol</i> , 91(11): 1375-8.
36813	Janosik DL, Osborn TG, Moore TL, et al (1989). Heart disease in systemic sclerosis. <i>Semin Arthritis Rheum</i> , 19(3): 191-200.
67582	Jansen SA, Kleerekooper I, Hofman ZL, et al (2012). Grayanotoxin poisoning: 'mad honey disease' and beyond. <i>Cardiovasc Toxicol</i> , 12(3): 208-15.
72183	Jaworski C, Mariani JA, Wheeler G, et al (2013). Cardiac complications of thoracic irradiation. <i>J Am Coll Cardiol</i> , 61(23): 2319-28.
100554	Jegede O, Taher K (2019). Risperidone-associated atrioventricular block. <i>Am J Ther</i> , 26(5): e610-2.
36490	Jeong JH, Kim JH, Park YH, et al (2004). Incidence of and risk factors for bundle branch block in adults older than 40 years. <i>Korean J Intern Med</i> , 19(3): 171-8.
101906	Jesuorobo DE, Yuan H (2020). Unruptured sinus of valsalva aneurysm causing complete atrioventricular block: a case report. <i>Am J Med</i> , 133(6): e309-10.
101907	Jichitu A, Bungau S, Stanescu AM, et al (2021). Non-alcoholic fatty liver disease and cardiovascular comorbidities: pathophysiological links, diagnosis, and therapeutic management. <i>Diagnostics (Basel)</i> , 11(4): 689.
37912	Jones A, Fay JK, Burr M, et al (2006). Inhaled corticosteroid effects on bone metabolism in asthma and mild chronic obstructive pulmonary disease. <i>Cochrane Database Syst Rev</i> , 2002(1): CD003537.

101909	Jordaan P, Dumotier B, Traeber M, et al (2021). Cardiotoxic potential of hydroxychloroquine, chloroquine and azithromycin in adult human primary cardiomyocytes. <i>Toxicol Sci</i> , 180(2): 356-68.
36708	Jorge MT, Macedo TA, Janones RS, et al (2003). Types of arrhythmia among cases of American trypanosomiasis, compared with those in other cardiology patients. <i>Ann Trop Med Parasitol</i> , 97(2): 139-48.
101911	Kaess BM, Andersson C, Duncan MS, et al (2019). Familial clustering of cardiac conduction defects and pacemaker insertion. <i>Circ Arrhythm Electrophysiol</i> , 12(7): e007150.
36427	Kalpatthi R, Devas G, Pass R, et al (2004). Heart block in infant with atypical myocarditis: a case report and review of literature. <i>Int J Cardiol</i> , 96(1): 113-5.
67581	Kandolin R, Lehtonen J, Kupari M (2011). Cardiac sarcoidosis and giant cell myocarditis as causes of atrioventricular block in young and middle-aged adults. <i>Circ Arrhythm Electrophysiol</i> , 4(3): 303-9.
101912	Kannangara DW, Sidra S, Pritiben P (2019). First case report of inducible heart block in Lyme disease and an update of Lyme carditis. <i>BMC Infect Dis</i> , 19(1): 428.
101913	Kansara T, Dumancas C, Neri F, et al (2020). Rare association of Takotsubo cardiomyopathy with right bundle branch block in the dual setting of asthma exacerbation and psychiatric illness. <i>Am J Case Rep</i> , 21: e920461.
36580	Kaplan BM, Miller AJ, Bharati S, et al (1997). Complete AV block following mediastinal radiation therapy: electrocardiographic and pathologic correlation and review of the world literature. <i>J Interv Card Electrophysiol</i> , 1(3): 175-88.
101915	Karaye KM, Mijinyawa MS, Yakasai AM, et al (2012). Cardiac and hemodynamic features following snakebite in Nigeria. <i>Int J Cardiol</i> , 156(3): 326-8.
67658	Kasamatsu Y, Yoshioka K, Miyashita T, et al (2010). Development of various arrhythmias and conduction disturbances following corticosteroid therapy for systemic lupus erythematosus with antiphospholipid syndrome. <i>Mod Rheumatol</i> , 20(4): 401-4.
67657	Kastalli S, El Aidli S, Mourali S, et al (2012). Cardiac arrhythmia induced by interferon beta-1a. <i>Fundam Clin Pharmacol</i> , 26(2): 207-9.
36493	Kato Y, Morimoto S, Uemura A, et al (2003). Efficacy of corticosteroids in sarcoidosis presenting with atrioventricular block. <i>Sarcoidosis Vasc Diffuse Lung Dis</i> , 20(2): 133-7.
101916	Katsume Y, Isawa T, Toi Y, et al (2018). Complete atrioventricular block associated with pembrolizumab-induced acute myocarditis: the need for close cardiac monitoring. <i>Intern Med</i> , 57(21): 3157-62.
67656	Kawabata-Yoshihara LA, Bensenor IM, Kawabata VS, et al (2009). Prevalence of electrocardiographic findings in elderly individuals: the Sao Paulo aging & health study. <i>Arq Bras Cardiol</i> , 93(6): 602-7.
67647	Kemmerer DA (2008). Devious digoxin: a case review. <i>J Emerg Nurs</i> , 34(5): 487-9.
101919	Kerola T, Eranti A, Aro AL, et al (2019). Risk factors associated with atrioventricular block. <i>JAMA Netw Open</i> , 2(5): e194176.
37613	Keung YK, Lau S, Elkayam U, et al (1994). Cardiac arrhythmia after infusion of cryopreserved stem cells. <i>Bone Marrow Transplant</i> , 14(3): 363-7.
101918	Kho J, Ioannou A, O'Sullivan KE, et al (2020). Permanent pacemaker implantation rates following cardiac surgery in the modern era. <i>Ir J Med Sci</i> , 189(4): 1289-94.
67586	Khorsandi M, Muhammad I, Shaikhrezai K, et al (2012). Is it worth placing ventricular pacing wires in all patients post-coronary artery bypass grafting? <i>Interact Cardiovasc Thorac Surg</i> , 15(3): 489-93.

36702	Khoury MY, Moukarbel GV, Obeid MY, et al (2001). Effect of aminophylline on complete atrioventricular block with ventricular asystole following blunt chest trauma. <i>Injury</i> , 32(4): 335-8.
37955	Khurana C, Mazzone P, Mandell B (2000). New onset left bundle branch block with right axis deviation in a patient with Wegener's granulomatosis. <i>J Electrocardiol</i> , 33(2): 199-201.
101920	Khurshid S, Choi SH, Weng LC, et al (2018). Frequency of cardiac rhythm abnormalities in a half million adults. <i>Circ Arrhythm Electrophysiol</i> , 11(7): e006273.
37390	Kilickap S, Akgul E, Aksoy S, et al (2005). Doxorubicin-induced second degree and complete atrioventricular block. <i>Europace</i> , 7(3): 227-30.
67646	Kilickap S, Barista I, Akgul E, et al (2007). Early and late arrhythmogenic effects of doxorubicin. <i>South Med J</i> , 100(3): 262-5.
101921	Kim JH, Oh J, Kim MJ, et al (2019). Association of newly developed right bundle branch block with graft rejection following heart transplantation. <i>Yonsei Med J</i> , 60(5): 423-8.
37837	Kim NH, Oh SK, Joeng JW (2005). Hyperkalaemia induced complete atrioventricular block with a narrow QRS complex. <i>Heart</i> , 91(1): e5.
69966	Kinnair D, Machili C, Prettyman R, et al (2011). Cardio-vascular safety of acetyl cholinesterase inhibitors in patients suffering from Alzheimer's disease; factors that predict poor tolerability. <i>Int J Geriatr Psychiatry</i> , 26(3): 328-9.
36697	Kjeldsen SE, Syvertsen JO, Hedner T (1996). Cardiac conduction with diltiazem and beta-blockade combined. A review and report on cases. <i>Blood Press</i> , 5(5): 260-3.
37827	Klein NC (2005). Yaws. Retrieved 13 February 2006, from <a href="http://www.emedicine.com/med/topic2431.htm">http://www.emedicine.com/med/topic2431.htm</a>
101922	Ko HC, Cho YH, Jang W, et al (2021). Transient left bundle branch block after posture change to the prone position during general anesthesia: A case report. <i>Medicine (Baltimore)</i> , 100(11): e25190.
100792	Kokubo Y, Matsumoto C (2017). Hypertension is a risk factor for several types of heart disease: Review of prospective studies. <i>Adv Exp Med Biol</i> , 956: 419-26.
36312	Konno T, Shimizu M, Ino H, et al (2005). A rare type of alternating bundle branch block in a patient with cardiac sarcoidosis--a case report. <i>Angiology</i> , 56(1): 115-7.
100418	Kornowski R, Schamroth Pravda N (2019). Complete heart block following TAVR: blocking the way forward? <i>Catheter Cardiovasc Interv</i> , 94(6): 781-2.
101924	Korostovtseva LS, Zvartau NE, Rotar OP, et al (2017). Predictors of heart rhythm disturbances in hypertensive obese patients with obstructive sleep apnea. <i>J Geriatr Cardiol</i> , 14(9): 553-62.
38031	Kouba DJ, Kirsch DG, Mimouni D, et al (2003). Wegener's granulomatosis with cardiac involvement masquerading as Lyme disease. <i>Clin Exp Rheumatol</i> , 21(5): 647-9.
101927	Krawiec K, Szczasny M, Kadej A, et al (2021). Hiatal hernia as a rare cause of cardiac complications - case based review of the literature. <i>Ann Agric Environ Med</i> , 28(1): 20-6.
69681	Kroger E, Berkers M, Carmichael PH, et al (2012). Use of rivastigmine or galantamine and risk of adverse cardiac events: a database study from the Netherlands. <i>Am J Geriatr Pharmacother</i> , 10(6): 373-80.
36805	Kubba S, Bali HK, Bahl A, et al (2004). Recurrent syncopal attacks in a lady with rheumatoid arthritis. <i>J Postgrad Med</i> , 50(4): 291-2.
101929	Kunal S, Sharma SM, Sharma SK, et al (2020). Cardiovascular complications and its impact on outcomes in COVID-19. <i>Indian Heart J</i> , 72(6): 593-8.

37674	Kunhalik K, Cherian G, Krishnaswami S, et al (1979). Left anterior fascicular block following scorpion sting. Indian J Chest Dis Allied Sci, 21(2): 86-90.
101930	Kuruppuarachchi AN, Sundaresan KT, Thivakaran T (2018). Rare presentation of Guillain-Barre syndrome with complete heart block and neuropathic chest pain mimicking acute coronary syndrome: a case report. Ceylon Med J, 63(3): 149-50.
101931	Kusiak A, Olszanecka A, Moskal P, et al (2019). Heart block, non-compaction cardiomyopathy, or athlete's heart? Kardiol Pol, 77(3): 398.
101933	Kusumoto FM, Schoenfeld MH, Barrett C, et al (2019). 2018 ACC/AHA/HRS Guideline on the Evaluation and Management of Patients With Bradycardia and Cardiac Conduction Delay: Executive Summary: A Report of the American College of Cardiology/American Heart Association Task Force on Clinical Practice Guidelines, and the Heart Rhythm Society. J Am Coll Cardiol, 74(7): 932-87.
101936	Kusumoto FM, Schoenfeld MH, Barrett C, et al (2019). 2018 ACC/AHA/HRS Guideline on the Evaluation and Management of Patients With Bradycardia and Cardiac Conduction Delay: A Report of the American College of Cardiology/American Heart Association Task Force on Clinical Practice Guidelines and the Heart Rhythm Society. Circulation, 140(8): e382-482.
37836	Kuvin JT (1998). Images in clinical medicine. Electrocardiographic changes of hyperkalemia. N Engl J Med, 338(10): 662.
80731	Kuznetsova IS, Labutina EV, Hunter N (2016). Radiation risks of leukemia, lymphoma and multiple myeloma incidence in the Mayak cohort: 1948-2004. PLoS One, 11(9): e0162710.
36430	Kwok OH, Chau EM, Wang EP, et al (2002). Coronary artery disease obscuring giant cell myocarditis. Angiology, 53(5): 599-603.
101937	Kyriakopoulou M, Mirica DC, Casado-Arroyo R (2018). Persistent but reversible advanced atrio-ventricular block in a heart transplant man induced by dobutamine stress echocardiography. J Electrocardiol, 51(6): 1035-8.
80732	Labutina EV, Kuznetsova IS, Hunter N, et al (2013). Radiation risk of malignant neoplasms in organs of main deposition for plutonium in the cohort of Mayak workers with regard to histological types. Health Phys, 105(2): 165-76.
101939	Lachuer C, Corny J, Bezie Y, et al (2018). Complete atrioventricular block in an elderly patient treated with low-dose lacosamide. Cardiovasc Toxicol, 18(6): 579-82.
101940	Laish-Farkash A (2019). Right bundle branch block in patients undergoing transcatheter aortic valve implantation: are there clinical implications? Isr Med Assoc J, 21(12): 829-30.
36552	Lan YT, Lee JC, Wetzel G (2003). Postoperative arrhythmia. Curr Opin Cardiol, 18(2): 73-8.
101941	Lancellotti P, Nkomo VT, Badano LP, et al (2013). Expert consensus for multi-modality imaging evaluation of cardiovascular complications of radiotherapy in adults: a report from the European Association of Cardiovascular Imaging and the American Society of Echocardiography. Eur Heart J Cardiovasc Imaging, 14(8): 721-40.
36711	Langford SD, Boor PJ (1996). Oleander toxicity: an examination of human and animal toxic exposures. Toxicology, 109(1): 1-13.
36699	Lazaros GA, Ralli DG, Moundaki VS, (2004). Delayed development of complete heart block after blunt chest trauma. Injury, 35(12): 1300-2.
67662	Ledakowicz-Polak A, Ptaszynski P, Polak L, et al (2009). Prinzmetal's variant angina associated with severe heart rhythm disturbances and syncope: a therapeutic dilemma. Cardiol J, 16(3): 269-72.

81154	Lee C, Kim KP, Bolch WE, et al (2015). NCICT: a computational solution to estimate organ doses for pediatric and adult patients undergoing CT scans. <i>J Radiol Prot</i> , 35(4): 891-909.
37096	Lee LA, Pickrell MB, Reichlin M (1996). Development of complete heart block in an adult patient with Sjogren's syndrome and anti-Ro/SS-A autoantibodies. <i>Arthritis Rheum</i> , 39(8): 1427-9.
102180	Lee PH, Wong FK (2015). The association between time spent in sedentary behaviors and blood pressure: a systematic review and meta-analysis. <i>Sports Med</i> , 45(6): 867-80.
36309	Lehmann G, Deisenhofer I, Zrenner B, et al (1999). Recurrent symptomatic bilateral bundle branch block in a 74-year-old patient with a prosthetic aortic valve: a description of a case and review of the literature. <i>Int J Cardiol</i> , 71(3): 283-6.
101942	Lekx AW, Lingius S, Barten DG (2020). Second-degree atrioventricular block in an adolescent with an acute alcohol intoxication. <i>Am J Emerg Med</i> , 38(2): 407.e1-3.
36405	Leon F, Badui E, Campos A, et al (1997). Cholera and myocarditis--a case report. <i>Angiology</i> , 48(6): 545-9.
37911	Leone FT, Fish JE, Szeffler SJ, et al (2003). Systematic review of the evidence regarding potential complications of inhaled corticosteroid use in asthma: collaboration of American College of Chest Physicians, American Academy of Allergy, Asthma, and Immunology, and American College of Allergy, Asthma, and Immunology. <i>Chest</i> , 124(6): 2329-40.
67664	Letavernier E, Couzi L, Delmas Y, et al (2006). Verapamil and mild hyperkalemia in hemodialysis patients: a potentially hazardous association. <i>Hemodial Int</i> , 10(2): 170-2.
36582	Leung AN (1997). Clinics in diagnostic imaging (27). Sarcoidosis. <i>Singapore Med J</i> , 38(7): 302-4.
101943	Levy S (2018). Bundle branch blocks and/or hemiblocks complicating acute myocardial ischemia or infarction. <i>J Interv Card Electrophysiol</i> , 52(3): 287-92.
67587	Lewinter C, Torp-Pedersen C, Cleland JG, et al (2011). Right and left bundle branch block as predictors of long-term mortality following myocardial infarction. <i>Eur J Heart Fail</i> , 13(12): 1349-54.
100422	Li W, Lamichhane J (2017). [Comment] From heartbreak to left bundle branch block: A case of amitriptyline overdose. <i>Am J Ther</i> , 24(5): e621-3.
36817	Liautaud S, Khan AJ, Nalamasu S, et al (2005). Variable atrioventricular block in systemic lupus erythematosus. <i>Clin Rheumatol</i> , 24(2): 162-5.
100227	Lilly SM, Deshmukh AJ, Epstein AE, et al (2020). 2020 ACC Expert consensus decision pathway on management of conduction disturbances in patients undergoing transcatheter aortic valve replacement: A report of the American College of Cardiology Solution Set Oversight Committee. <i>J Am Coll Cardiol</i> , 76(20): 2391-411.
67661	Lim HE, Lee YH, Ahn JC (2007). Wegener's granulomatosis with progressive conduction disturbances and atrial fibrillation. <i>Heart</i> , 93(7): 777.
101944	Lim Y, Singh D, Poh KK (2018). High-grade atrioventricular block. <i>Singapore Med J</i> , 59(7): 346-50.
67660	Lin CH, Tsai SH, Chen HC, et al (2012). Heart blockage in a patient with cavitary lung lesions. <i>Am J Emerg Med</i> , 30(8): 1663.e1-3.
100223	Lin YC, Lai MF, Lai HC, et al (2019). Remifentanil-induced transient right bundle branch block during hemorrhoidectomy. <i>Asian J Anesthesiol</i> , 57(4): 128-9.
36871	Link MS, Homoud MK, Wang PJ, et al (2002). Cardiac arrhythmias in the athlete: the evolving role of electrophysiology. <i>Curr Sports Med Rep</i> , 1(2): 75-85.

36596	Link MS, Wang PJ, Pandian NG, et al (1998). An experimental model of sudden death due to low-energy chest-wall impact (commotio cordis). <i>N Engl J Med</i> , 338(25): 1805-11.
101945	Lisko JC, Block PC (2020). Pacemaker need after TAVR: Still a conundrum. <i>Catheter Cardiovasc Interv</i> , 95(7): 1334-5.
58989	Little MP (2001). Cancer after exposure to radiation in the course of treatment for benign and malignant disease. <i>Lancet Oncol</i> , 2(4): 212-20.
100474	Little MP (2016). Radiation and circulatory disease. <i>Mutat Res</i> , 770(Pt B): 299-318.
71910	Little MP, Azizova TV, Bazyka D, et al (2012). Systematic review and meta-analysis of circulatory disease from exposure to low-level ionizing radiation and estimates of potential population mortality risks. <i>Environ Health Perspect</i> , 120(11): 1503-11.
55323	Little MP, Hall P, Charles MW (2007). Are cancer risks associated with exposures to ionising radiation from internal emitters greater than those in the Japanese A-bomb survivors? <i>Radiat Environ Biophys</i> , 46(4): 299-310.
37093	Littledike ET, Glazier D, Cook HM (1976). Electrocardiographic changes after induced hypercalcemia and hypocalcemia in cattle: reversal of the induced arrhythmia with atropine. <i>Am J Vet Res</i> , 37(4): 383-8.
101946	Littmann L, Gibbs MA (2018). Electrocardiographic manifestations of severe hyperkalemia. <i>Electrocardiol</i> , 51(5): 814-7.
101947	Liu L, Chen S, Shi J, et al (2020). Transcatheter aortic valve replacement in aortic regurgitation. <i>Ann Thorac Surg</i> , 110(6): 1959-65.
101948	Liu S, Ren C, Wang Y (2019). Primary lymphoma of the heart: a case report of surgical treatment and review of the literature. <i>Heart Surg Forum</i> , 22(3): E225-8.
101949	Lo KB, Nelson A (2018). Hypothermia and severe first-degree heart block. <i>Cleve Clin J Med</i> , 85(1): 10-1.
101950	Longo B, Kirchner LA, Simioni J, et al (2019). Electrocardiographic changes in spondyloarthritis and use of anti-TNF-alpha drugs: a retrospective study with 100 patients. <i>Einstein (Sao Paulo)</i> , 17(2): eAO4539.
37599	Lopez-Jimenez J, Cervero C, Munoz A, et al (1994). Cardiovascular toxicities related to the infusion of cryopreserved grafts: results of a controlled study. <i>Bone Marrow Transplant</i> , 13(6): 789-93.
101951	Lopez-Ruiz N, Uribe CE (2014). Chloroquine cardiomyopathy: beyond ocular adverse effects. <i>BMJ Case Rep</i> , 2014: bcr2014205751.
36951	Lord SW, Clark SC (2003). Pacing the left ventricle through the coronary sinus in a patient with a prosthetic tricuspid valve replacement. <i>Heart</i> , 89(12): 1444.
101952	Luna-Lopez R, Datino T, Espinosa MA, et al (2020). Permanent atrioventricular block after flecainide testing. <i>Rev Esp Cardiol (Engl Ed)</i> , 73(2): 177-8.
37838	Luzza F, Carerj S, Oreto G (2001). Images in cardiology: An unusual hyperkalaemia induced block. <i>Heart</i> , 86(6): 686.
101953	Maddala RNM, Ashwal AJ, Rao MS, et al (2017). Chronic lithium intoxication: Varying electrocardiogram manifestations. <i>Indian J Pharmacol</i> , 49(1): 127-9.
67659	Maddali MM (2010). Cardiac pacing in left bundle branch/ bifascicular block patients. <i>Ann Card Anaesth</i> , 13(1): 7-15.
36518	Maeder HU (1996). The complete heart-block--an extraintestinal manifestation of ulcerative colitis. <i>Z Gastroenterol</i> , 34(1): 27-9.
101954	Magno Palmeira M, Umemura Ribeiro HY, Garcia Lira Y, et al (2016). Aortic aneurysm with complete atrioventricular block and acute coronary syndrome. <i>BMC Res Notes</i> , 9: 257.

68788	Maguire JH (2006). Chagas' disease--can we stop the deaths? <i>N Engl J Med</i> , 355(8): 760-1.
68078	Makaryus JN, Catanzaro JN, Friedman ML, et al (2008). Persistent second-degree atrioventricular block following adenosine infusion for nuclear stress testing. <i>J Cardiovasc Med (Hagerstown)</i> , 9(3): 304-7.
67671	Makaryus JN, Catanzaro JN, Goldberg S, et al (2008). Rapid progression of atrioventricular nodal blockade in a patient with systemic lupus erythematosus. <i>Am J Emerg Med</i> , 26(8): 967.e5-7.
36524	Malik JA, Hassan G, Khan GQ (2002). Transient complete heart block complicating acute rheumatic fever. <i>Indian Heart J</i> , 54(1): 91-2.
101955	Mantovani A, Rigolon R, Turino T, et al (2018). Association between decreasing estimated glomerular filtration rate and risk of cardiac conduction defects in patients with type 2 diabetes. <i>Diabetes Metab</i> , 44(6): 473-81.
67670	Marcus GM, Hoang KL, Hunt SA, et al (2006). Prevalence, patterns of development, and prognosis of right bundle branch block in heart transplant recipients. <i>Am J Cardiol</i> , 98(9): 1288-90.
68793	Mariani M, Pagani M, Inserra C, et al (2006). Complete atrioventricular block associated with toxoplasma myocarditis. <i>Europace</i> , 8(3): 221-3.
102138	Marti-Almor J, Jimenez-Lopez J, Casteigt B, et al (2021). Obstructive sleep apnea syndrome as a trigger of cardiac arrhythmias. <i>Curr Cardiol Rep</i> , 23(3): 20.
38296	Martin CA, Piascik MT (1985). First degree A-V block in patients on lithium carbonate. <i>Can J Psychiatry</i> , 30(2): 114-6.
36651	Martinez-Lopez JI (1998). ECG of the month. More on bundles. Complete left bundle branch block. <i>J La State Med Soc</i> , 150(7): 289-90.
101957	Masson R, Bakhshi H, Haddad TM (2020). Intermittent left bundle branch block and acute heart failure in trastuzumab-induced cardiotoxicity. <i>BMJ Case Rep</i> , 13(7): e236009.
36776	Matsumoto Y, Kubo T, Tagawa H, et al (1993). [An autopsy case of the sinus of Valsalva aneurysm involved with tuberculous inflammation, leading to complete heart block]. <i>Kokyū To Junkan</i> , 41(9): 911-5. Article in Japanese. [Abstract]
67668	Maury P, Chilon T, Dumonteil N, et al (2008). Complete atrioventricular block persisting after regression of infectious myocarditis. <i>J Electrocardiol</i> , 41(6): 665-7.
100421	McClendon EE, Suzuki T, Tanawuttiwat T (2017). Arrhythmia in bone marrow transplant unit. <i>JAMA Cardiol</i> , 2(9): 1038-9.
36822	Mecozzi G, Verunelli F, Mariani MA, et al (2003). Interventricular hydatid cyst with atrioventricular block: a case report. <i>Ital Heart J</i> , 4(5): 347-9.
100324	Melissaropoulos K, Bogdano D, Dimitroulas T, et al (2020). Primary Sjogren's syndrome and cardiovascular disease. <i>Curr Vasc Pharmacol</i> , 18(5): 447-54.
37671	Meseguer Ruiz VA, Medrano Gonzalez F, Alamillo Sanz A, et al (1999). [Comment] [An accelerated idioventricular rhythm and incomplete right bundle-branch block secondary to the bite of Vipera latasti]. <i>Med Clin (Barc)</i> , 112(7): 278-9. Article in Spanish.
37672	Meseguer Ruiz VA, Medrano Gonzalez F, Alamillo Sanz A, et al (1999). [Erratum] [An accelerated idioventricular rhythm and incomplete right bundle-branch block secondary to the bite of Vipera latasti]. <i>Med Clin (Barc)</i> , 112(13): 494. Article in Spanish. ID: 37671.
101982	Messina F, Romano P, Paino M, et al (2016). Long-term complication of the thoracic radiation in breast cancer: An complete atrioventricular block case. <i>Int J Cardiol</i> , 202: 5-6.
101983	Metsios GS, Wyon M, Patel K, et al (2020). Dancers' heart: Cardiac screening in elite dancers. <i>Eur J Sport Sci</i> , 20(7): 920-5.

36829	Metzler MH, Sahgal KK, Wolff GS (1972). Second degree atrioventricular block in acute trichinosis. <i>Am J Dis Child</i> , 124(4): 598-601.
36703	Michaelides AP, Kartalis AN, Aigyptiadou MN, et al (2004). Exercise-induced left bundle branch block accompanied by chest pain. Correlation with coronary artery disease. <i>J Electrocardiol</i> , 37(4): 325-8.
101984	Mifsud S, Schembri EL, Mercieca Balbi M, et al (2018). Beer, hyponatraemia and cardiac conduction defects. <i>BMJ Case Rep</i> , 2018: bcr2018224260.
101985	Miki Y, Nakamura K, Sasaki T, et al (2021). Hypertrophic Cardiomyopathy Complicated by cardiac sarcoidosis diagnosed by both the morphological abnormalities and the time course of the disease. <i>Int Heart J</i> , 62(1): 201-6.
79991	Mills B, Yepes A, Nugent K (2015). Synthetic cannabinoids. <i>Am J Med Sci</i> , 50(1): 59-62.
100417	Mir H, Alhussein M, Alrashidi S, et al (2018). Cardiac complications associated with checkpoint inhibition: A systematic review of the literature in an important emerging area. <i>Can J Cardiol</i> , 34(8): 1059-68.
100425	Mithawala P, Shah P, Koomson E (2019). Complete heart block from chronic marijuana use. <i>Am J Med Sci</i> , 357(3): 255-7.
36488	Mittal SR, Jain A, Mathur AK (1998). [Comment] Aggravation of sick sinus syndrome with precipitation of Stokes Adams attacks following nimodipine. <i>J Assoc Physicians India</i> , 46(11): 983-4.
36523	Mohindra R, Pannu HS, Mohan B, et al (2004). Syncope in a middle aged male due to acute rheumatic fever. <i>Indian Heart J</i> , 56(6): 668-9.
101986	Monge C, Maeng H, Brofferio A, et al (2018). Myocarditis in a patient treated with Nivolumab and PROSTVAC: a case report. <i>J Immunother Cancer</i> , 6(1): 150.
36952	Mont JL, Miro JM, Pare JC, et al (1987). [Grade I atrioventricular block in tricuspid endocarditis caused by <i>Staphylococcus aureus</i> in a woman addicted to heroin]. <i>Rev Esp Cardiol</i> , 40(6): 438-40. Article in Spanish.
37673	Montero Perez FJ, Perez Ferrieu MD, Gosalbez Pequeno B (1999). [Comment] [Antivenom serum against <i>Vipera latasti</i> ?]. <i>Med Clin (Barc)</i> , 113(19): 754-5. Article in Spanish.
67667	Montiel V, Maziers N, Dereme T (2007). Primary cardiac lymphoma and complete atrio-ventricular block: case report and review of the literature. <i>Acta Cardiol</i> , 62(1): 55-8.
37392	Moore RS (1988). Second-degree heart block associated with envenomation by <i>Vipera berus</i> . <i>Arch Emerg Med</i> , 5(2): 116-8.
101987	Morgan HP, El-Nayir M, Jenkins C, et al (2021). Complete heart block as a herald sign for cardiac lymphoma. <i>BMJ Case Rep</i> , 14(1): e239356.
67665	Morimoto SI, Kato S, Hiramitsu S, et al (2006). Role of myocardial interstitial edema in conduction disturbances in acute myocarditis. <i>Heart Vessels</i> , 21(6): 356-60.
36424	Mota C (2003). Rheumatic fever in the 21st century. <i>Cardiol Young</i> , 13(6): 491-4.
38030	Mouallem M, Friedman E, Shemesh Y, et al (1991). Cardiac conduction defects associated with hyponatremia. <i>Clin Cardiol</i> , 14(2): 165-8.
37828	Movahed M, Hashemzadeh M, Jamal MM (2005). Increased prevalence of third-degree atrioventricular block in patients with type II diabetes mellitus. <i>Chest</i> , 128(4): 2611-4.
36684	Mullins ME (1999). First-degree atrioventricular block in alprazolam overdose reversed by flumazenil. <i>J Pharm Pharmacol</i> , 51(3): 367-70.
36811	Muro K, Kobayashi M, Shimizu Y, et al (1998). [A case of systemic AA amyloidosis complicating Crohn's disease]. <i>Nihon Jinzo Gakkai Shi</i> , 40(4): 284-9. Article in Japanese. [Abstract]

68530	Mustafa B, Ahmed W, Akbar MT (2012). Hydatid cyst of the cardiac interventricular septum with complete atrioventricular block: a case report from Pakistan. <i>J Pak Med Assoc</i> , 62(3): 291-2.
101988	Myers F, Mishra PE, Cortez D, et al (2020). Chest palpitations in a teenager as an unusual presentation of Lyme disease: case report. <i>BMC Infect Dis</i> , 20(1): 730.
101989	Nakashima T, Takasugi N, Sahashi Y, et al (2019). Conduction disturbances caused by severe respiratory acidosis. <i>J Cardiovasc Electrophysiol</i> , 30(10): 2144-6.
101990	National Academies of Sciences, Engineering, and Medicine (2018). Synthesis. Veterans and Agent Orange, Update 11, Chapter 10: 513-4. National Academies Press, Washington, DC.
80742	National Council on Radiation Protection & Measurements (NCRP) (2009). Radiation Dose Reconstruction: Principles and Practices, NCRP Report No. 163. NCRP Publications.
101991	Natsheh A, Shimony D, Bogot N, et al (2019). Complete heart block in lupus. <i>Lupus</i> , 28(13): 1589-93.
101992	Neumann JT, Sorensen NA, Rubsamen N, et al (2019). Right bundle branch block in patients with suspected myocardial infarction. <i>Eur Heart J</i> , 8(2): 161-6.
36520	Newman DG (1999). Acquired left bundle branch block in an asymptomatic fighter pilot: a case report. <i>Aviat Space Environ Med</i> , 70(12): 1219-22.
101993	Nishiwaki T, Yamamoto N, Hirokawa Y, et al (2018). Histologically confirmed case of complete atrioventricular block due to hepatocellular carcinoma. <i>BMJ Case Rep</i> , 2018: bcr2018224785.
101995	Nor Hidayah ZA, Azerin O, Mohd Nazri A (2018). Complete heart block in young adult with acute rheumatic fever. <i>Med J Malaysia</i> , 73(5): 323-5.
101994	Nordenswan HK, Lehtonen J, Ekstrom K, et al (2018). Outcome of cardiac sarcoidosis presenting with high-grade atrioventricular block. <i>Circ Arrhythm Electrophysiol</i> , 11(8): e006145.
37833	Novello N (2005). Hypermagnesemia. Retrieved 15 February 2006, from <a href="http://www.emedicine.com/EMERG/topic262">http://www.emedicine.com/EMERG/topic262</a>
37834	Novello N (2005). Hypomagnesemia. Retrieved 15 February 2006, from <a href="http://www.emedicine.com/EMERG/topic274.htm">http://www.emedicine.com/EMERG/topic274.htm</a>
67676	Noworolski R, Przybylowski P, Majewski J, et al (2011). Early and late indications for implantation of cardiac pacemakers in patients after heart transplantation: a single-center experience. <i>Transplant Proc</i> , 43(8): 3074-5.
101996	Nyi TH, Zaw H (2020). A case of left bundle branch block with chest pain but negative troponin: a prompt for dilated cardiomyopathy? <i>Clin Med (Lond)</i> , 20(Suppl 2): S55.
36560	O'Donnell L (1996). Complications of MI: beyond the acute stage. <i>Am J Nurs</i> , 96(9): 25-30.
67675	Oe K, Mori K, Gommori S, et al (2008-2009). Syncope due to paroxysmal atrioventricular block in a patient with systemic sclerosis: a case report. <i>Angiology</i> , 59(6): 769-71.
101997	Okada DR, Smith J, Derakhshan A, et al (2018). Ventricular arrhythmias in cardiac sarcoidosis. <i>Circulation</i> , 138(12): 1253-64.
36495	Okamoto H, Mizuno K, Ohtoshi E (1999). Cutaneous sarcoidosis with cardiac involvement. <i>Eur J Dermatol</i> , 9(6): 466-9.
101998	Okin PM, Kjeldsen SE, Devereux RB (2019). Effect of antihypertensive therapy on development of incident conduction system disease in hypertensive patients. <i>J Hypertens</i> , 37(3): 629-35.
36314	Okreglicki AM (2004). Pacing for heart block after septal reduction therapy. <i>Am J Cardiol</i> , 94(9): 1224.

102000	Oliver E, Mayor F Jr, D'Ocon P (2019). Beta-blockers: Historical perspective and mechanisms of action. <i>Rev Esp Cardiol (Engl Ed)</i> , 72(10): 853-62.
102001	Olson PC, Cinelli M, Kurtovic E, et al (2020). Complete atrioventricular block caused by pulmonary embolism: A case report and review of literature. <i>Heart Lung</i> , 49(2): 198-201.
36934	Onaka H, Hirota Y, Shimada S, et al (1996). Clinical observation of spontaneous anginal attacks and multivessel spasm in variant angina pectoris with normal coronary arteries: evaluation by 24-hour 12-lead electrocardiography with computer analysis. <i>J Am Coll Cardiol</i> , 27(1): 38-44.
102140	Ono R, Okada S, Kitagawa M, et al (2020). Advanced atrioventricular block and left bundle branch block in a patient with coronary artery fistula. <i>BMJ Case Rep</i> , 13(12): e238635.
102141	Orchard JJ, Orchard JW, La Gerche A, et al (2020). Audit of a cardiac screening policy for elite Australian cricketers. <i>J Sci Med Sport</i> , 23(6): 541-7.
36408	Osler W (2002). Stokes-Adams disease. <i>Ann Noninvasive Electrocardiol</i> , 7(1): 79-81.
36548	Osman F, Ayuk J, Dale J, et al (2001). Thyrotoxicosis with heart block. <i>J R Soc Med</i> , 94(7): 346-8.
67672	Osmonov D, Erdinler I, Ozcan KS, et al (2012). Management of patients with drug-induced atrioventricular block. <i>Pacing Clin Electrophysiol</i> , 35(7): 804-10.
102003	Osmonov D, Ozcan KS, Erdinler I, et al (2012). Anticholinesterase-induced symptoms improved by pacemaker implantation in patients with Alzheimer's disease: analysis of 6 cases. <i>Am J Alzheimers Dis Other Demen</i> , 27(5): 311-4.
70194	Ozasa K, Shimizu Y, Suyama A, et al (2012). Studies of the mortality of atomic bomb survivors, Report 14, 1950-2003: an overview of cancer and noncancer diseases. <i>Radiat Res</i> , 177(3): 229-43; Erratum: 179(4): e40-1.
100460	Ozasa K, Takahashi I, Grant EJ, et al (2017). Cardiovascular disease among atomic bomb survivors. <i>Int J Radiat Biol</i> , 93(10): 1145-50.
102005	Ozcan KS, Gungor B, Osmonov D, et al (2015). Management and outcome of topical beta-blocker-induced atrioventricular block. <i>Cardiovasc J Afr</i> , 26(6): 210-3.
68749	Ozcan KS, Osmonov D, Erdinler I, et al (2012). Atrioventricular block in patients with thyroid dysfunction: prognosis after treatment with hormone supplementation or antithyroid medication. <i>J Cardiol</i> , 60(4): 327-32.
67616	Pachon Mateos JC, Pachon Mateos EI, Pachon Mateos JC (2009). Right ventricular apical pacing: the unwanted model of cardiac stimulation? <i>Expert Rev Cardiovasc Ther</i> , 7(7): 789-99.
100220	Pandit A, Londhey V, Chawla B, et al (2013). Complete heart block in a case of rheumatoid arthritis. <i>J Assoc Physicians India</i> , 61(11): 836-8.
36585	Paniagua JR, Sadaba JR, Davidson LA, et al (2000). Cystic tumour of the atrioventricular nodal region: report of a case successfully treated with surgery. <i>Heart</i> , 83(4): E6.
80756	Paquet F, Etherington G, Bailey MR, et al (2015). Occupational Intakes of Radionuclides: Part 1. Annals of the ICRP, ICRP Publication 130, Sage Publications Inc.
102006	Park S, Sanchez DR, Traina MI, et al (2017). The prevalence of Chagas disease among Latin American immigrants with pacemakers in Los Angeles, California. <i>Am J Trop Med Hyg</i> , 96(5): 1139-42.
68789	Pascale P, Prior JO, Carron PN, et al (2007). Haemoptysis and complete atrioventricular block. <i>Eur Heart J</i> , 29(11): 1396.
36554	Paul S (2001). Understanding advanced concepts in atrioventricular block. <i>Crit Care Nurse</i> , 21(1): 56-66.

36777	Pauschinger M, Badorff C, Kuhl U, et al (1998). [Syncope in 3rd degree atrioventricular block. Detection of virus genome in the myocardium]. Dtsch Med Wochenschr, 123(48): 1443-6. [Abstract]
36528	Pentz WH (1999). Advanced heart block as a manifestation of a paraneoplastic syndrome from malignant thymoma. Chest, 116(4): 1135-6.
102007	Pepper J, Fenton C, Brydon H (2017). Complete heart block as the presenting feature in subarachnoid haemorrhage. BMJ Case Rep, 2017: bcr2017222423.
102008	Peregrina-Chavez AG, Ramírez-Galindo MD, Chavez-Martínez R, et al (2018). Full atrioventricular block secondary to acute poisoning mercury: a case report. Int J Environ Res Public Health, 15(4): 657.
102009	Peretto G, Sala S, Rizzo S, et al (2020). Ventricular arrhythmias in myocarditis: characterization and relationships with myocardial inflammation. J Am Coll Cardiol, 75(9): 1046-57.
67615	Perez Riera AR, Ferreira C, Ferreira Filho C, et al (2011). Electrovectorcardiographic diagnosis of left septal fascicular block: anatomic and clinical considerations. Ann Noninvasive Electrocardiol, 16(2): 196-207.
102010	Perez-Riera AR, Barbosa-Barros R, de Rezende Barbosa MP, et al (2019). Left bundle branch block: Epidemiology, etiology, anatomic features, electrovectorcardiography, and classification proposal. Ann Noninvasive Electrocardiol, 24(2): e12572.
36830	Perles Z, Nir A, Cohen E, et al (2000). Atrioventricular block in a toxic child: do not forget diphtheria. Pediatr Cardiol, 21(3): 282-3.
67619	Petrina M, Goodman SG, Eagle KA (2006). The 12-lead electrocardiogram as a predictive tool of mortality after acute myocardial infarction: current status in an era of revascularization and reperfusion. Am Heart J, 152(1): 11-8.
67618	Pfister R, Michels G, Cairns R, et al (2011). Incidence of new onset bundle branch block and atrial fibrillation in patients with type 2 diabetes and macrovascular disease: an analysis of the PROactive study. Int J Cardiol, 153(2): 233-4.
36698	Pizzo VR, Beer I, de Cleva R, et al (2005). Intermittent left bundle branch block (LBBB) as a clinical manifestation of myocardial contusion after blunt chest trauma. Emerg Med J, 22(4): 300-1.
68790	Pluijmen MJ, Hersbach FM (2007). Images in cardiovascular medicine. Sine-wave pattern arrhythmia and sudden paralysis that result from severe hyperkalemia. Circulation, 116(1): e2-4.
36650	Podrid PJ (1997). Arrhythmias after acute myocardial infarction. Evaluation and management of rhythm and conduction abnormalities. Postgrad Med, 102(5): 125-8, 131-4, 137-9.
100224	Poh BH, Lee JH, Abdul Haum AA, et al (2020). Complete heart block secondary to flecainide toxicity: Is it time for CYP2D6 genotype testing. Pediatrics, 146(1): e20192608.
36751	Pontillo D, Capezzuto A, Achilli A, et al (1994). Bifascicular block complicating blunt cardiac injury. A case report and review of the literature. Angiology, 45(10): 883-90.
102012	Poreba M, Gac P, Usnarska-Zubkiewicz L, et al (2018). The analysis of the parameters of 24-hr ECG Holter monitoring in patients with blood neoplasms undergoing high-dose chemotherapy and stem cell transplantation. Ann Noninvasive Electrocardiol, 23(4): e12534.
102013	Porta-Sanchez A, Gilbert C, Spears D, et al (2017). Incidence, diagnosis, and management of QT prolongation induced by cancer therapies: a systematic review. J Am Heart Assoc, 6(12): e007724.
68794	Porter TR, Airey K, Quader M (2006). Mitral valve endocarditis presenting as complete heart block. Tex Heart Inst J, 33(1): 100-1.

102014	Pourafkari L, Tajil A, Ghaffari S, et al (2016). Electrocardiography changes in acute aortic dissection-association with troponin leak, coronary anatomy, and prognosis. <i>Am J Emerg Med</i> , 34(8): 1431-6.
45968	Preston DL, Ron E, Tokuoka S, et al (2007). Solid cancer incidence in atomic bomb survivors: 1958-1998. <i>Radiat Res</i> , 168(1): 1-64.
35442	Preston DL, Shimizu Y, Pierce DA, et al (2003). Studies of mortality of atomic bomb survivors. Report 13: Solid cancer and noncancer disease mortality: 1950-1997. <i>Radiat Res</i> , 160(4): 381-407.
67673	Prineas RJ, Le A, Soliman EZ, et al (2012). United States national prevalence of electrocardiographic abnormalities in black and white middle-age (45- to 64-year) and older (>65-year) adults (from the Reasons for Geographic and Racial Differences in Stroke Study). <i>Am J Cardiol</i> , 109(8): 1223-8.
67674	Prochnau D, Kuhnert H, Heyne JP, et al (2012). Cardiac magnetic resonance imaging as a tool to link cardiac conduction disease to myocarditis with minimal left ventricular impairment. <i>J Electrocardiol</i> , 45(2): 161-3.
102015	Qamar SR, Wu Y, Nicolaou S, et al (2020). State of the art imaging review of blunt and penetrating cardiac trauma. <i>Can Assoc Radiol J</i> , 71(3): 301-12.
36317	Qin JX, Shiota T, Lever HM, et al (2004). Conduction system abnormalities in patients with obstructive hypertrophic cardiomyopathy following septal reduction interventions. <i>Am J Cardiol</i> , 93(2): 171-5.
58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. <i>Health Phys</i> , 98(3): 515-36.
80733	Radiation Effects Research Foundation (2007). Frequently asked questions. Retrieved 6 February 2017, from <a href="http://www.rerf.jp/general/qa_e/qa12.html">http://www.rerf.jp/general/qa_e/qa12.html</a>
102016	Raftopoulos LG, Aggeli C, Zisis K, et al (2019). Cardiotoxicity after vemurafenib administration. <i>Hellenic J Cardiol</i> , 60(4): 256-7.
102017	Raheja H, Namana V, Chopra K, et al (2018). Electrocardiogram changes with acute alcohol intoxication: a systematic review. <i>Open Cardiovasc Med J</i> , 12: 1-6.
100330	Ramakumar V, Kothari SS, Seth S, et al (2021). Reversible complete heart block due to hypercalcaemia. <i>BMJ Case Rep</i> , 14(1): e238537.
102018	Ramchandra AM, Chacko B, Victor PJ (2019). Pyrethroid poisoning. <i>Indian J Crit Care Med</i> , 23(Suppl 4): S267-71.
102019	Rampal U, Vasudev R, Bikkina M, et al (2016). Complete heart block as an initial presentation of aortic dissection. <i>Indian Heart J</i> , 68(3): 386-8.
68796	Rassi A Jr, Rassi A, Little WC, et al (2006). Development and validation of a risk score for predicting death in Chagas' heart disease. <i>N Engl J Med</i> , 355(8): 799-808.
68795	Rathi VK, Williams RB, Yamrozik J, et al (2008). Cardiovascular magnetic resonance of the charcoal heart. <i>J Cardiovasc Magn Reson</i> , 10(1): 37.
102020	Recena Perez P, Leizaola Irigoyen O, Antuna Brana MT (2018). Complete heart block by Iacosamide. <i>Med Clin (Barc)</i> , 151(4): 166-7.
100219	Restrepo JP, Molina Mdel P (2012). Complete heart block in ankylosing spondylitis. <i>Rev Bras Reumatol</i> , 52(5): 800-3.
37914	Revis DR (2006). Toxicity, cone shell neurotoxin. Retrieved 22 February 2006, from <a href="http://www.emedicine.com/med/topic1636.htm">http://www.emedicine.com/med/topic1636.htm</a>
102021	Rhea I, Burgos PH, Fradley MG (2019). Arrhythmogenic anticancer drugs in cardio-oncology. <i>Cardiol Clin</i> , 37(4): 459-68.
102022	Riaz S, Bhatti H, Sampat PJ, et al (2020). The converging pathologies of obstructive sleep apnea and atrial arrhythmias. <i>Cureus</i> , 12(7): e9388.
100329	Rice PT, Kufert Y, Luber MJ, et al (2017). Lithium and heart block in an adolescent boy. <i>J Child Adolesc Psychopharmacol</i> , 27(3): 285-8.

102023	Richards JR, Blohm E, Toles KA, et al (2020). The association of cannabis use and cardiac dysrhythmias: a systematic review. <i>Clin Toxicol (Phila)</i> , 58(9): 861-9.
102024	Roberts WC, Kapoor D, Main ML (2020). Virtually all complications of active infective endocarditis occurring in a single patient. <i>Am J Cardiol</i> , 137: 127-9.
102025	Roden DM (2019). A current understanding of drug-induced QT prolongation and its implications for anticancer therapy. <i>Cardiovasc Res</i> , 115(5): 895-903.
97283	Rogaczewska M, Puszczewicz M, Stopa M (2019). Exclusively ocular and cardiac manifestation of granulomatosis with polyangiitis - a case report. <i>BMC Ophthalmol</i> , 19(1): 139.
36801	Romero-Menor C, Lopez-Gomez D, Iralculis E, et al (1999). [A complete atrioventricular block and polymorphic ventricular tachycardia as initial manifestation of secondary amyloidosis]. <i>Rev Esp Cardiol</i> , 52(12): 1157-8. (Article in Spanish). [Abstract]
36581	Rosen KL, Cameron RW, Bigham PJ, et al (1997). Hypertrophic cardiomyopathy presenting with 3rd-degree atrioventricular block. <i>Tex Heart Inst J</i> , 24(4): 372-5.
37092	Rosenqvist M, Hultcrantz R (1989). Prevalence of a haemochromatosis among men with clinically significant bradyarrhythmias. <i>Eur Heart J</i> , 10(5): 473-8; Comment: 13(9): 1299-300.
102026	Rudbeck-Resdal J, Christiansen MK, Johansen JB, et al (2019). Aetiologies and temporal trends of atrioventricular block in young patients: a 20-year nationwide study. <i>Europace</i> , 21(11): 1710-6.
67677	Ruiz-Casado A, Calzas J, Garcia J, et al (2006). Life-threatening adverse drug reaction to paclitaxel. Postmarketing surveillance. <i>Clin Transl Oncol</i> , 8(1): 60-1.
100419	Russo L, Di Vincenzo A, Rizzo A, et al (2019). Aripiprazole overdose and transient 2:1 second degree atrioventricular block: Only a coincidence? <i>Curr Drug Saf</i> , 14(2): 155-7.
67679	Ryu HM, Bae MH, Lee SH, et al (2011). Presence of conduction abnormalities as a predictor of clinical outcomes in patients with infective endocarditis. <i>Heart Vessels</i> , 26: 298-305.
102035	Saad Shaukat MH, Fahad F, Weinreb D, et al (2019). Systemic sarcoidosis presenting as complete heart block in a patient with normal chest radiography. <i>BMJ Case Rep</i> , 12(3): e227143.
102036	Saadi M, Tagliari AP, Danzmann LC, et al (2018). Update in heart rhythm abnormalities and indications for pacemaker after transcatheter aortic valve implantation. <i>Braz J Cardiovasc Surg</i> , 33(3): 286-90.
67680	Sadeghian G, Ziae H, Sadeghi M (2008). Electrocardiographic changes in patients with cutaneous leishmaniasis treated with systemic glucantime. <i>Ann Acad Med Singap</i> , 37(11): 916-8.
102037	Saghabalyan D, Schiller D, Lerch S (2019). A 60-year-old with heart failure symptoms due to 1st degree AV-Block caused by granulomatosis with polyangiitis (Wegener's granulomatosis). <i>J Cardiol Cases</i> , 21(3): 114-8.
102038	Sakakibara K, Matsumoto M, Katsu M, et al (2015). Mediastinal radiation therapy-induced multiple cardiovascular diseases. <i>Intern Med</i> , 54(6): 683-4.
102039	Salhan D, Sapkota D, Verma P, et al (2017). Sudden cardiac arrest as a rare presentation of myxedema coma: case report. <i>J Community Hosp Intern Med Perspect</i> , 7(5): 318-20.
102040	Samdani S, Jain A, Meena V, et al (2018). Cardiac complications in diphtheria and predictors of outcomes. <i>Int J Pediatr Otorhinolaryngol</i> , 104: 76-8.

36954	Sanchez Sanchez M, Moya Mur JL, Brito Brito E, et al (1989). [Psoriatic arthritis associated with severe aortic insufficiency and complete auriculoventricular blockage]. Rev Esp Cardiol, 42(1): 68-70. Article in Spanish. [Abstract]
102042	Santos LP, Bomfim VG, Bezerra CF, et al (2017). Heart conduction system defects and sustained ventricular tachycardia complications in a patient with granulomatosis with polyangiitis. A case report and literature review. Rev Bras Ter Intensiva, 29(3): 386-90.
102043	Sardana M, Scheinman MM, Moss JD (2021). Atrioventricular block after COVID-19: What is the mechanism, site of block, and treatment? Heart Rhythm, 18(3): 489-90.
67681	Sarullo FM, Accardo S, D'Antoni P, et al (2008). Exercise induced atrioventricular (AV) block during nuclear perfusion stress testing: a case report. Monaldi Arch Chest Dis, 70(1): 29-33.
102044	Sasaki K, Izumo M, Kuwata S, et al (2020). Clinical impact of new-onset left bundle-branch block after transcatheter aortic valve implantation in the Japanese population - a single high-volume center experience. Circ J, 84(6): 1012-9.
37161	Sataline L, Donaghue G (1970). Hypercalcemia, heart block, and hyperthyroidism. JAMA, 213(8): 1342.
68804	Sauer WH (2011). Third degree (complete) atrioventricular block. Retrieved 7 August 2013, from <a href="http://www.uptodate.com/contents/third-degree-complete-atrioventricular-block">http://www.uptodate.com/contents/third-degree-complete-atrioventricular-block</a>
68806	Sauer WH (2012). Second degree atrioventricular block: Mobitz type II. Retrieved 7 August 2013, from <a href="http://www.uptodate.com/contents/second-degree-atrioventricular-block-mobitz-type-ii">http://www.uptodate.com/contents/second-degree-atrioventricular-block-mobitz-type-ii</a>
68808	Sauer WH (2013). Etiology of atrioventricular block. Retrieved 7 August 2013, from <a href="http://www.uptodate.com/contents/etiology-of-atrioventricular-block">http://www.uptodate.com/contents/etiology-of-atrioventricular-block</a>
68807	Sauer WH (2013). First degree atrioventricular block. Retrieved 7 August 2013, from <a href="http://www.uptodate.com/contents/first-degree-atrioventricular-block">http://www.uptodate.com/contents/first-degree-atrioventricular-block</a>
68805	Sauer WH (2013). Second degree atrioventricular block: Mobitz type I (Wenckebach block). Retrieved 26 June 2013, from <a href="http://www.uptodate.com/contents/second-degree-atrioventricular-block-mobitz-type-i-wenckebach-block">http://www.uptodate.com/contents/second-degree-atrioventricular-block-mobitz-type-i-wenckebach-block</a>
102052	Sauer WH (2019). Second degree atrioventricular block: Mobitz type II. Retrieved 16 September 2021, from <a href="https://www.uptodate.com/contents/second-degree-atrioventricular-block-mobitz-type-ii">https://www.uptodate.com/contents/second-degree-atrioventricular-block-mobitz-type-ii</a>
102046	Sauer WH (2020). Chronic bifascicular blocks. Retrieved 16 September 2021, from <a href="https://www.uptodate.com/contents/chronic-bifascicular-blocks">https://www.uptodate.com/contents/chronic-bifascicular-blocks</a>
102045	Sauer WH (2020). First degree atrioventricular block. Retrieved 16 September 2021, from <a href="https://www.uptodate.com/contents/first-degree-atrioventricular-block">https://www.uptodate.com/contents/first-degree-atrioventricular-block</a>
102049	Sauer WH (2020). Left bundle branch block. Retrieved 16 September 2021, from <a href="https://www.uptodate.com/contents/left-bundle-branch-block">https://www.uptodate.com/contents/left-bundle-branch-block</a>
102050	Sauer WH (2020). Right bundle branch block. Retrieved 16 September 2021, from <a href="https://www.uptodate.com/contents/right-bundle-branch-block">https://www.uptodate.com/contents/right-bundle-branch-block</a>
102051	Sauer WH (2020). Second degree atrioventricular block: Mobitz type I (Wenckebach block). Retrieved 16 September 2021, from <a href="https://www.uptodate.com/contents/second-degree-atrioventricular-block-mobitz-type-i-wenckebach-block">https://www.uptodate.com/contents/second-degree-atrioventricular-block-mobitz-type-i-wenckebach-block</a>

102047	Sauer WH (2020). Congenital third degree (complete) atrioventricular block. Retrieved 16 September 2021, from <a href="https://www.uptodate.com/contents/congenital-third-degree-complete-atrioventricular-block">https://www.uptodate.com/contents/congenital-third-degree-complete-atrioventricular-block</a>
102053	Sauer WH (2020). Third degree (complete) atrioventricular block. Retrieved 16 September 2021, from <a href="https://www.uptodate.com/contents/third-degree-complete-atrioventricular-block">https://www.uptodate.com/contents/third-degree-complete-atrioventricular-block</a>
102048	Sauer WH (2021). Etiology of atrioventricular block. Retrieved 16 September 2021, from <a href="https://www.uptodate.com/contents/etiology-of-atrioventricular-block">https://www.uptodate.com/contents/etiology-of-atrioventricular-block</a>
102142	Sawano S, Sakakura K, Taniguchi Y, et al (2020). Outcomes of patients with acute myocardial infarction who recovered from severe in-hospital complications. <i>Am J Cardiol</i> , 135: 24-31.
102054	Schlitt A, Jordan K, Vordermark D, et al (2014). Cardiotoxicity and oncological treatments. <i>Dtsch Arztebl Int</i> , 111(10): 161-8.
102055	Schlueter SM, Von Bergen N, Wilhelm M, et al (2019). Second degree heart block following the administration of dexmedetomidine. <i>J Clin Anesth</i> , 55: 103-4.
100449	Schollnberger H, Eidemuller M, Cullings HM, et al (2018). Dose-responses for mortality from cerebrovascular and heart diseases in atomic bomb survivors: 1950-2003. <i>Radiat Environ Biophys</i> , 57(1): 17-29.
37612	Schrader C, Keussen C, Bewig B, et al (2005). Symptoms and signs of an acute myocardial ischemia caused by chemotherapy with Paclitaxel (Taxol) in a patient with metastatic ovarian carcinoma. <i>Eur J Med Res</i> , 10(11): 498-501.
36873	Scott WA (2003). Syncope in a triathlete. <i>Curr Sports Med Rep</i> , 2(3): 157-8.
68798	Seferovic PM, Ristic AD, Maksimovic R, et al (2006). Cardiac arrhythmias and conduction disturbances in autoimmune rheumatic diseases. <i>Rheumatology (Oxford)</i> , 45(Suppl 4): iv39-42.
102056	Semproni M, Rusk R, Wuerz T (2020). Fatal Lyme carditis presenting as fluctuating high-grade atrioventricular block. <i>CMAJ</i> , 192(21): E574-7.
102057	Seol SH, Kim DI, Park BM, et al (2012). Complete atrioventricular block presenting with syncope caused by severe hypothyroidism. <i>Cardiol Res</i> , 3(5): 239-41.
102058	Sessa M, Mascolo A, Rasmussen DB, et al (2019). Beta-blocker choice and exchangeability in patients with heart failure and chronic obstructive pulmonary disease: an Italian register-based cohort study. <i>Sci Rep</i> , 9(1): 11465.
102059	Shah C, Vijayaraghavan G, Kartha CC (2021). Spectrum of cardiac involvement in patients with dengue fever. <i>Int J Cardiol</i> , 324: 180-5.
37522	Shapira MY, Haviv YS, Sviri S (1998). Second degree atrio-ventricular block and cardiotoxicity secondary to envenomation by the scorpion <i>Leiurus quinquestriatus</i> ("yellow scorpion")--an indication for serotherapy? <i>Hum Exp Toxicol</i> , 17(10): 541-3.
100331	Sharma S, Labib SB, Shah SP (2021). Electrocardiogram criteria to diagnose cardiac amyloidosis in men with a bundle branch block. <i>Am J Cardiol</i> , 146: 89-94.
100229	Sheetal S, Jacob E (2016). A study on the cardiac manifestations of dengue. <i>J Assoc Physicians India</i> , 64(5): 30-4.
37094	Shetty HGM, Fraser AG, Phillips DI, et al (1988). Carotid sinus hypersensitivity and complete heart block in Reiter's syndrome. <i>Br J Rheumatol</i> , 27(4): 321-3.

44990	Shilnikova NS, Preston DL, Ron E, et al (2003). Cancer mortality risk among workers at the Mayak nuclear complex. <i>Radiat Res</i> , 159(6): 787-98.
102060	Shivanthan MC, Navinan MR, Constantine GR, et al (2015). Cardiac involvement in dengue infection. <i>J Infect Dev Ctries</i> , 9(4): 338-46.
102061	Shizukuda Y, Rosing DR (2019). Iron overload and arrhythmias: Influence of confounding factors. <i>J Arrhythm</i> , 35(4): 575-83.
102062	Shizukuda Y, Tripodi DJ, Zalos G, et al (2012). Incidence of cardiac arrhythmias in asymptomatic hereditary hemochromatosis subjects with C282Y homozygosity. <i>Am J Cardiol</i> , 109(6): 856-60.
102063	Shyu HN, Li PH, Liu SK, et al (2019). Complete atrioventricular block during thoracic endovascular aortic repair. <i>Ann Card Anaesth</i> , 22(3): 325-7.
102064	Sidhu S, Marine JE (2020). Evaluating and managing bradycardia. <i>Trends Cardiovasc Med</i> , 30(5): 265-72.
102065	Siew KS, Tan MP, Hilmi IN, et al (2019). Swallow syncope: a case report and review of literature. <i>BMC Cardiovasc Disord</i> , 19(1): 191.
67617	Silver E, Pass RH, Kautman S, et al (2007). Complete heart block due to Lyme carditis in two pediatric patients and a review of the literature. <i>Congenit Heart Dis</i> , 2(5): 338-41.
28339	Sim M, Abramson M, Forbes A, et al (2003). Australian Gulf War Veterans' Health Study, Vol 2. Commonwealth of Australia.
37802	Sim M, Ikin J, McKenzie D (2005). Health Study 2005: Australian Veterans of the Korean War. Department of Veterans' Affairs - Monash University.
102066	Simantirakis E, Marketou M, Kehagias E, et al (2016). Symptomatic exercise-induced complete atrioventricular block due to severe superior vena cava stenosis. <i>Int J Cardiol</i> , 215: 167-8.
36652	Simons GR, Sgarbossa E, Wagner G, et al (1998). Atrioventricular and intraventricular conduction disorders in acute myocardial infarction: a reappraisal in the thrombolytic era. <i>Pacing Clin Electrophysiol</i> , 21(12): 2651-63.
100333	Simpson B, Van Hove C, Stanton C (2020). Cardiac sarcoidosis presenting as ventricular tachycardia. <i>S D Med</i> , 73(8): 356-8.
100424	Singh H, Luni FK, Marwaha B, et al (2016). Transient complete heart block secondary to bed bug insecticide: A case of pyrethroid cardiac toxicity. <i>Cardiology</i> , 135(3): 160-3.
102067	Singh JP, Berger RD, Doshi RN, et al (2018). Rationale and design for ENHANCE CRT: QLV implant strategy for non-left bundle branch block patients. <i>ESC Heart Fail</i> , 5(6): 1184-90.
102068	Singh S, Heard M, Pester JM, et al (2021). Blunt cardiac injury. Retrieved 16 September 2021, from <a href="https://www.ncbi.nlm.nih.gov/books/NBK532267/">https://www.ncbi.nlm.nih.gov/books/NBK532267/</a>
102069	Skampardonis S, Poulikakos D, Malik M, et al (2019). The potential of electrocardiography for cardiac risk prediction in chronic and end-stage kidney disease. <i>Nephrol Dial Transplant</i> , 34(7): 1089-98.
102070	Smiseth OA, Aalen JM (2019). Mechanism of harm from left bundle branch block. <i>Trends Cardiovasc Med</i> , 29(6): 335-42.
36407	Snider RD (2001). Case report: left bundle branch block-- a rare complication of citalopram overdose. <i>J S C Med Assoc</i> , 97(9): 380-2.
100327	Socie P, Nicot F, Baudinaud P, et al (2017). Frequency of recovery from complete atrioventricular block after cardiac surgery. <i>Am J Cardiol</i> , 120(10): 1841-6.
102071	Soe KK, Lee MY (2019). Arrhythmias in severe trazodone overdose. <i>Am J Case Rep</i> , 20: 1949-55.

67678	Sofos S, Savoye G, Ramirez S, et al (2007). Transient type III atrioventricular block after infliximab infusion in a fistulizing perianal Crohn's disease patient. <i>Am J Gastroenterol</i> , 102(1): 217-9.
80734	Sokolnikov M, Preston D, Gilbert E, et al (2015). Radiation effects on mortality from solid cancers other than lung, liver, and bone cancer in the Mayak worker cohort: 1948-2008. <i>PLoS One</i> , 10(2): e0117784.
80735	Sokolnikov M, Preston D, Stram DO (2017). Mortality from solid cancers other than lung, liver, and bone in relation to external dose among plutonium and non-plutonium workers in the Mayak Worker Cohort. <i>Radiat Environ Biophys</i> , 56(1): 121-5.
59534	Sokolnikov ME, Gilbert ES, Preston DL, et al (2008). Lung, liver and bone cancer mortality in Mayak workers. <i>Int J Cancer</i> , 123(4): 905-11.
102178	Song YJ, Fan T, Quan CY, et al (2017). Nedaplatin-induced arrhythmia: retrospective analysis of three cases. <i>J Coll Physicians Surg Pak</i> , 27(10): 657-9.
68797	Soon CY, Singh D, Ong HY (2009). Myocardial metastatic tumor from a primary oropharyngeal carcinoma presenting as severe 3rd-degree atrioventricular block. <i>Tex Heart Inst J</i> , 36(2): 182-3.
37162	Sorensen HT, Fonager KM (1997). Myocarditis and inflammatory bowel disease. A 16-year Danish nationwide cohort study. <i>Dan Med Bull</i> , 44(4): 442-4.
69978	Sote Y, Green S, Maddison P, et al (2008). [Comment] Complete heart block after infliximab therapy. <i>Rheumatology (Oxford)</i> , 47(2): 227-8.
36318	Spodick DH (2003). [Comment] Questionable origins of left bundle branch block. <i>Am J Cardiol</i> , 93(6): 812; author reply: 812.
68803	Spragg D, Tomaselli G (2013). The bradyarrhythmias. <i>Harrison's Internal Medicine</i> , 18th edition, Section 3, Chapter 232. McGraw Hill.
63784	Staikowsky F, Candella S, Raphael M (2005). Dextropropoxyphene and the cardiovascular system: about two cases of acute poisoning with cardiac conduction abnormalities. <i>J Opioid Manag</i> , 1(5): 240-3.
100427	Steckiewicz R, Rosiak M, Stolarz P, et al (2016). Reversible complete atrioventricular block in patient with wegener's granulomatosis - a report on fortunate outcome with long term follow-up. <i>Wiad Lek</i> , 69(3 Pt 2): 594-6.
36827	Steele JC, Dawson LJ, Moots RJ, et al (2005). Congenital heart block associated with undiagnosed maternal Primary Sjogren's Syndrome--a case report and discussion. <i>Oral Dis</i> , 11(3): 190-2.
67683	Stein R, Nguyen P, Abella J, et al (2010). Prevalence and prognostic significance of exercise-induced right bundle branch block. <i>Am J Cardiol</i> , 105(5): 677-80.
67621	Steinberg BA, Harrison JK, Frazier-Mills C, et al (2012). Cardiac conduction system disease after transcatheter aortic valve replacement. <i>Am Heart J</i> , 164(5): 664-71.
37611	Styler MJ, Topolsky DL, Crillley PA, et al (1992). Transient high grade heart block following autologous bone marrow infusion. <i>Bone Marrow Transplant</i> , 10(5): 435-8.
102179	Sugrue A, Bhatia S, Vaidya VR, et al (2018). His bundle (conduction system) pacing: A contemporary appraisal. <i>Card Electrophysiol Clin</i> , 10(3): 461-82.
37956	Suleymanlar G, Sarikaya M, Sari R, et al (2002). Complete heart block in a patient with Wegener's granulomatosis in remission--a case report. <i>Angiology</i> , 53(3): 337-40.
102072	Sumi M, Kitahara M, Shishido T, et al (2020). Myocarditis with advanced atrioventricular block after allogeneic stem cell transplantation: a case report and literature review. <i>Intern Med</i> , 59(1): 113-8.

102073	Sun G, Zhou Y, Ye N, et al (2019). Independent associations of blood pressure and body mass index with interatrial block: a cross-sectional study in general Chinese population. <i>BMJ Open</i> , 9(7): e029463.
100217	Surkova E, Badano LP, Bellu R, et al (2017). Left bundle branch block: from cardiac mechanics to clinical and diagnostic challenges. <i>Europace</i> , 19(8): 1251-71.
36555	Tai CJ, Wang WS, Chung MT, et al (2001). Complete atrio-ventricular block as a major clinical presentation of the primary cardiac lymphoma: a case report. <i>Jpn J Clin Oncol</i> , 31(5): 217-20.
102074	Tajbakhsh A, Gheibi Hayat SM, Taghizadeh H, et al (2021). COVID-19 and cardiac injury: clinical manifestations, biomarkers, mechanisms, diagnosis, treatment, and follow up. <i>Expert Rev Anti Infect Ther</i> , 19(3): 345-57.
94468	Takahashi I, Shimizu Y, Grant EJ, et al (2017). Heart disease mortality in the life span study, 1950-2008. <i>Radiat Res</i> , 187(3): 319-32.
36310	Talreja DR, Nishimura RA, Edwards WD, et al (2004). Alcohol septal ablation versus surgical septal myectomy: comparison of effects on atrioventricular conduction tissue. <i>J Am Coll Cardiol</i> , 44(12): 2329-32.
102075	Tan NY, Witt CM, Oh JK, et al (2020). Left bundle branch block: current and future perspectives. <i>Circ Arrhythm Electrophysiol</i> , 13(4): e008239.
68799	Tanaka H, Hiraishi M, Miyoshi T, et al (2011). Exercise-induced left bundle branch block and subsequent mechanical left ventricular dyssynchrony--resolved with pharmacological therapy. <i>Cardiovasc Ultrasound</i> , 9(1): 4.
102076	Tang L, Gamal El-Din TM, Lenaeus MJ, et al (2019). Structural basis for diltiazem block of a voltage-gated Ca <sup>2+</sup> channel. <i>Mol Pharmacol</i> , 96(4): 485-92.
102077	Tarkin JM, Cole GD, Gopalan D, et al (2020). Multimodal imaging of granulomatosis with polyangiitis aortitis complicated by severe aortic regurgitation and complete heart block. <i>Circ Cardiovasc Imaging</i> , 13(2): e009879.
102078	Taskesen T, Goldberg SL, Mannelli L, et al (2015). Granulomatosis with polyangiitis presenting with an intracardiac mass and complete heart block: enhanced images by 3-dimensional echocardiography. <i>Circulation</i> , 132(10): 961-4.
67684	Tay AE, Faddy S, Lim S, et al (2011). Permanent pacing for late-onset atrioventricular block in patients with heart transplantation: a single center experience. <i>Pacing Clin Electrophysiol</i> , 34(1): 72-5.
100226	Teixeira RA, Borba EF, Pedrosa A, et al (2014). Evidence for cardiac safety and antiarrhythmic potential of chloroquine in systemic lupus erythematosus. <i>Europace</i> , 16(6): 887-92.
36867	Teragawa H, Hondo T, Amano H, et al (1996). Cardiogenic shock following recombinant alpha-2b interferon therapy for chronic hepatitis C. A case report. <i>Jpn Heart J</i> , 37(1): 137-42.
102079	Terasaki F, Kuwabara H, Takeda Y, et al (2019). Clinical features and histopathology of cardiac sarcoidosis with refractory heart failure: an autopsy case. <i>Intern Med</i> , 58(24): 3551-5.
67685	Thakar S, Chandra P, Pednekar M, et al (2012). Complete heart block following a blow on the chest by a soccer ball: a rare manifestation of commotio cordis. <i>Ann Noninvasive Electrocardiol</i> , 17(3): 280-2.
36422	Theander E, Hansen O, Jacobsson L, et al (1999). AV-block III in a patient with sarcoidosis mimicking Sjogren's syndrome. <i>Scand J Rheumatol</i> , 28(6): 377-9.
37163	Thrainsdottir IS, Hardarson T, Thorgeirsson G, et al (1993). The epidemiology of right bundle branch block and its association with cardiovascular morbidity--the Reykjavik Study. <i>Eur Heart J</i> , 14(12): 1590-6.

102143	Tjionas H, Gupta AK (2017). Heart failure secondary to carfilzomib-induced heart block in multiple myeloma patients. <i>J Oncol Pharm Pract</i> , 23(2): 152-6.
36868	Toeda T, Suetake S, Tsuchida K, et al (2000). Exercising induced atrioventricular block with gap phenomenon in atrioventricular conduction. <i>Pacing Clin Electrophysiol</i> , 23(4 Pt 1): 527-9.
102080	Tomlinson JS, El-Gaaly M, Khan S, et al (2020). Right atrial mass: a challenging diagnosis. <i>BMJ Case Rep</i> , 13(8): e235715.
102081	Tonorezos ES, Stillwell EE, Calloway JJ, et al (2015). Arrhythmias in the setting of hematopoietic cell transplants. <i>Bone Marrow Transplant</i> , 50(9): 1212-6.
102147	Trapani G, Quartuccio S, Dalbeni A, et al (2014). Late radiation-induced cardiac conduction system abnormalities. <i>Int J Cardiol</i> , 173(3): e40-1.
67686	Travis LB, Ng AK, Allan JM, et al (2012). Second malignant neoplasms and cardiovascular disease following radiotherapy. <i>J Natl Cancer Inst</i> , 104(5): 357-70.
102149	Tsai IH, Su YJ (2019). Thyrotoxic periodic paralysis with ventricular tachycardia. <i>J Electrocardiol</i> , 54: 93-5.
68748	Tsao JH, Hu YH, How CK, et al (2011). Atrioventricular conduction abnormality and hyperchlormic metabolic acidosis in toluene sniffing. <i>J Formos Med Assoc</i> , 110(10): 652-4.
102247	Tselios K, Gladman DD, Harvey P, et al (2018). Severe bradyarrhythmias in systemic lupus erythematosus: prevalence, etiology and associated factors. <i>Lupus</i> , 27(9): 1415-23.
36519	Tsiperfal A, Thompson C (2004). Conduction delay in heart failure patients? <i>Prog Cardiovasc Nurs</i> , 19(2): 82-4.
100221	Tsuchiya H, Tsuno H, Kaneko S, et al (2015). Complete atrioventricular block and aseptic meningitis in a patient with adult-onset Still's disease and concurrent hemophagocytic syndrome. <i>Mod Rheumatol</i> , 25(2): 332-3.
67622	Tu CM, Chu KM, Yang SP, et al (2009). Trastuzumab (Herceptin)-associated cardiomyopathy presented as new onset of complete left bundle-branch block mimicking acute coronary syndrome: a case report and literature review. <i>Am J Emerg Med</i> , 27(7): 903.e1-3.
102150	Tudoran M, Tudoran C (2017). Hyperthyroidism and sick sinus syndrome, a rare but challenging association: A study of three cases. <i>Niger J Clin Pract</i> , 20(8): 1046-8.
102151	Turagam MK, Musikantow D, Goldman ME, et al (2020). Malignant arrhythmias in patients with COVID-19: incidence, mechanisms, and outcomes. <i>Circ Arrhythm Electrophysiol</i> , 13(11): e008920.
102153	Ture M, Bilici M, Akin A, et al (2019). Complete atrioventricular block associated with clozapine intoxication: case report. <i>Turk J Pediatr</i> , 61(4): 618-21.
36432	Uemura A, Morimoto S, Hiramitsu S, et al (2001). Endomyocardial biopsy findings in 50 patients with idiopathic atrioventricular block. <i>Jpn Heart J</i> , 42(6): 691-700.
36494	Uemura A, Morimoto S, Kato Y, et al (2005). Relationship between basal thinning of the interventricular septum and atrioventricular block in patients with cardiac sarcoidosis. <i>Sarcoidosis Vasc Diffuse Lung Dis</i> , 22(1): 63-5.
102155	Umapathy S, Saxena A (2018). Acute rheumatic fever presenting as complete heart block: report of an adolescent case and review of literature. <i>BMJ Case Rep</i> , 2018: bcr2017223792.
60297	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. Scientific Annexes A and B. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1. United Nations Publication.

61775	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation. Report to the General Assembly, Vol 1: 1-11. United Nations Publication.
63163	United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation: Epidemiological evaluation of cardiovascular disease and other non-cancer disease following radiation exposure. Annex B, Report Vol 1: 325-83. Retrieved 16 January 2012, from <a href="http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf">http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf</a>
37164	Unverdorben M, Haag M, Fuerste T, et al (1997). Vasospasm in smooth coronary arteries as a cause as asystole and syncope. <i>Cathet Cardiovasc Diagn</i> , 41(4): 430-4.
102156	Upadhyay GA, Tung R (2019). Intermittent left bundle branch block: What is the mechanism? <i>J Cardiovasc Electrophysiol</i> , 30(8): 1380-3.
68802	US Department of Health & Human Services (2010). FDA Drug Safety Communication: FDA recommends against the continued use of propoxyphene. Retrieved 7 August 2013, from <a href="http://www.fda.gov/Drugs/DrugSafety/ucm234338.htm">http://www.fda.gov/Drugs/DrugSafety/ucm234338.htm</a>
102157	van Cleef AN, Schuurman MJ, Busari JO (2011). Third-degree atrioventricular block in an adolescent following acute alcohol intoxication. <i>BMJ Case Rep</i> , 2011: bcr0720114547.
100230	van Stigt AH, Overduin RJ, Staats LC, et al (2016). A heart too drunk to drive; AV block following acute alcohol intoxication. <i>Chin J Physiol</i> , 59(1): 1-8.
102158	Vasic N, Stevic R, Pesut D, et al (2011). Acute left bundle branch block as a complication of brachytherapy for lung cancer. <i>Respir Med</i> , 105(Suppl 1): S78-80.
36489	Vasiljevic Z, Dmitrovic R, Naumovic Z, et al (1996). Common form of Lyme borreliosis carditis--complete heart block with syncope: report on 3 cases. <i>Cardiology</i> , 87(1): 76-8.
36549	Vassiliou V (2001). [Comment] Thyrotoxicosis with heart block. <i>J R Soc Med</i> , 94(10): 552-3.
36426	Vattemi G, Tonin P, Filosto M, et al (2005). Human skeletal muscle as a target organ of trichloroethylene toxicity. <i>JAMA</i> , 294(5): 554-6.
36869	Veinot JP, Mai KT, Zarychanski R (1998). Chloroquine related cardiac toxicity. <i>J Rheumatol</i> , 25(6): 1221-5.
102192	Velasco A, Vongpatanasin W (2014). The evaluation and treatment of endocrine forms of hypertension. <i>Curr Cardiol Rep</i> , 16(9): 528.
36866	Venkatesh G, Lonn EM, Holder DA, et al (1996). Acquired left ventricular to right atrial communication and complete heart block following nonpenetrating cardiac trauma. <i>Can J Cardiol</i> , 12(4): 349-52.
102248	Verecke A, Fazakas A, Balo T, et al (2013). Chloroquine cardiotoxicity mimicking connective tissue disease heart involvement. <i>Immunopharmacol Immunotoxicol</i> , 35(2): 304-6.
102249	Viktorsson SA, Orrason AW, Vidisson KO, et al (2020). Immediate and long-term need for permanent cardiac pacing following aortic valve replacement. <i>Scand Cardiovasc J</i> , 54(3): 186-91.
36433	Vilain D, Collet JP, Sarda L, et al (1999). Acute myocarditis presenting as acute myocardial infarction and sudden death with complete atrioventricular block: value of antimyosin scintigraphy. <i>J Nucl Cardiol</i> , 6(5): 547-8.
100231	Vilela EM, Torres S, Goncalves H, et al (2019). Complete atrioventricular block during exercise: New insights from an old test. <i>Monaldi Arch Chest Dis</i> , 89(1): 91-4.
67620	Vinsonneau U, Brondex A, Mansourati J, et al (2008). Cardiovascular disease in patients with spondyloarthropathies. <i>Joint Bone Spine</i> , 75(1): 18-21.

102159	Vio R, Zorzi A, Corrado D (2020). Myocarditis in the athlete: arrhythmogenic substrates, clinical manifestations, management, and eligibility decisions. <i>J Cardiovasc Transl Res</i> , 13(3): 284-95.
101861	Virk HU, Inayat F, Rahman ZU (2016). Complete heart block in association with dengue hemorrhagic fever. <i>Korean Circ J</i> , 46(6): 866-9.
102160	Vithayathil MK, Edwards M (2016). Comfrey herbal remedy causing second-degree heart block: do not be outfoxed by digitalis. <i>BMJ Case Rep</i> , 2016: bcr2016216995.
80740	Wadas TJ, Pandya DN, Solingapuram et al (2014). Molecular targeted a-particle therapy for oncologic applications. <i>AJR Am J Roentgenol</i> , 203(2): 253-60.
102161	Waksman R, Khan JM (2019). Left bundle branch block after TAVR: bubble or trouble? <i>JACC Cardiovasc Interv</i> , 12(12): 1185-7.
102162	Wan D, Baranchuk A (2018). Lyme carditis and atrioventricular block. <i>CMAJ</i> , 190(20): E622.
102163	Wang C, Chacko S, Abdollah H, et al (2019). Treating Lyme carditis high-degree AV block using a temporary-permanent pacemaker. <i>Ann Noninvasive Electrocardiol</i> , 24(3): e12599.
36655	Wang JN, Wu JM, Lin CS, et al (1997). Myocarditis with complete atrioventricular block associated with herpes simplex virus infection: report of one case. <i>Zhonghua Min Guo Xiao Er Ke Yi Xue Hui Za Zhi</i> , 38(5): 381-4.
102193	Wang NC, Singh M, Adelstein EC, et al (2016). New-onset left bundle branch block-associated idiopathic nonischemic cardiomyopathy and left ventricular ejection fraction response to guideline-directed therapies: The NEOLITH study. <i>Heart Rhythm</i> , 13(4): 933-42.
102164	Wang Q, Shang Y, Li S, et al (2018). Complete heart block in systemic sclerosis: A case report and literature review. <i>Medicine (Baltimore)</i> , 97(46): e13226.
102165	Wang Z, Denys I, Chen F, et al (2019). Complete atrioventricular block due to timolol eye drops: a case report and literature review. <i>BMC Pharmcol Toxicol</i> , 20(1): 73.
102166	Waseem H, Hashmi AT, Anser M, et al (2018). A pacemaker that was avoided. <i>Cureus</i> , 10(4): e2555.
38297	Watt G, Padre LP, Tuazon M, et al (1990). Skeletal and cardiac muscle involvement in severe, late leptospirosis. <i>J Infect Dis</i> , 162(1): 266-9.
102167	Wei S, Niu MT, Dores GM (2021). Adverse events associated with use of digoxin immune fab reported to the US Food and Drug Administration Adverse Event Reporting System, 1986-2019. <i>Drugs Real World Outcomes</i> , 8(2): 253-62.
36685	Weissman K, Jagminas L, Shapiro MJ (1999). Frightening dreams and spells: a case of ventricular asystole from Lyme disease. <i>Eur J Emerg Med</i> , 6(4): 397-401.
102168	Wermuth ME, Vohra R, Bowman N, et al (2018). Cardiac toxicity from intentional ingestion of pong-pong seeds ( <i>Cerbera odollam</i> ). <i>J Emerg Med</i> , 55(4): 507-11.
67687	Wheeler DW, Liew TV, Bailey AR (2007). Peri-operative atrioventricular block as a result of chemotherapy with epirubicin and paclitaxel. <i>Anaesthesia</i> , 62(2): 186-9.
102169	Wijarnpreecha K, Panjawatana P, Kroner PT, et al (2020). Association between cardiac conduction defect and nonalcoholic fatty liver disease: a systematic review and meta-analysis. <i>Ann Gastroenterol</i> , 33(6): 661-6.
36313	Wojtyna W, Enseleit F (2004). A rare cause of complete heart block after transdermal botanical treatment for psoriasis. <i>Pacing Clin Electrophysiol</i> , 27(12): 1686-8.

80741	World Nuclear Association (2016). Plutonium. Retrieved 8 February 2017, from <a href="http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx">http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx</a>
67682	Wozakowska-Kaplon B, Janowska-Molenda I (2009). Iatrogenic hyperkalemia as a serious problem in therapy of cardiovascular diseases in elderly patients. <i>Pol Arch Med Wewn</i> , 119(3): 141-7.
57671	Wrixon AD (2008). New ICRP recommendations. <i>J Radiol Prot</i> , 28(2): 161-8.
102170	Wu X, Liu Z, Chang SC, et al (2016). Screening and managing obstructive sleep apnoea in nocturnal heart block patients: an observational study. <i>Respir Res</i> , 17: 16.
102171	Xing YL, Li HW, Jiang CY, et al (2020). [Comment] Electrocardiographic findings in an elderly patient before and after resolution of iatrogenic hyperkalemia. <i>J Geriatr Cardiol</i> , 17(9): 589-92.
102172	Yafasova A, Fosbol EL, Schou M, et al (2020). Long-term adverse cardiac outcomes in patients with sarcoidosis. <i>J Am Coll Cardiol</i> , 76(7): 767-77.
102173	Yamaguchi Y, Mizumaki K, Sakamoto T, et al (2018). Citrus fruits induced swallow syncope with atrioventricular block or sinus arrest. <i>J Electrocardiol</i> , 51(4): 613-6.
102174	Yamazaki S, Kato T, Ushimaru S, et al (2018). Exercise-induced atrioventricular block with coronary artery stenosis that appeared five years after bypass surgery. <i>Intern Med</i> , 57(3): 363-6.
102175	Yandrapalli S, Harikrishnan P, Ojo A, et al (2018). Exercise induced complete atrioventricular block: utility of exercise stress test. <i>J Electrocardiol</i> , 51(1): 153-5.
37098	Yang CY, Cheng CC, Chou CW, et al (1997). Primary hyperparathyroidism with cardiac abnormalities: a case report. <i>Zhonghua Yi Xue Za Zhi (Taipei)</i> , 60(5): 277-82. [Abstract]
100428	Yasin M, Lateef N, Pervaiz MH (2018). Paliperidone-associated atrioventricular block. <i>Am J Ther</i> , 25(6): e730-2.
102177	Yogasundaram H, Hung W, Paterson ID, et al (2018). Chloroquine-induced cardiomyopathy: a reversible cause of heart failure. <i>ESC Heart Fail</i> , 5(3): 372-5.
36423	Yoshida Y, Morimoto S, Hiramitsu S, et al (1997). Incidence of cardiac sarcoidosis in Japanese patients with high-degree atrioventricular block. <i>Am Heart J</i> , 134(3): 382-6.
36654	Yu TH, Guo GF, Chen MC, et al (2001). Reversible infra-Hisian atrioventricular block in acute myocarditis. <i>Chang Gung Med J</i> , 24(10): 651-6.
36425	Zalzstein E, Maor R, Zucker N, et al (2003). Advanced atrioventricular conduction block in acute rheumatic fever. <i>Cardiol Young</i> , 13(6): 506-8.
36957	Zeltser D, Justo D, Halkin A, et al (2004). Drug-induced atrioventricular block: prognosis after discontinuation of the culprit drug. <i>J Am Coll Cardiol</i> , 44(1): 105-8.
36700	Zipes DP, Ackerman MJ, Estes NA 3rd, et al (2005). Task Force 7: arrhythmias. <i>J Am Coll Cardiol</i> , 45(8): 1354-63.