



PERICARDITIS

RMA ID Number	Reference List for RMA477-1 as at October 2023
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113244	Abdun-Nur D, Marcus CS, Russell FE (1981). Pericarditis associated with scorpionfish (<i>Scorpaena buttata</i>) sting. <i>Toxicon</i> , 19(4): 579-81.
71499	Abejie BA, Chung EH, Nesto RW, et al (2008). Grand rounds: asbestos-related pericarditis in a boiler operator. <i>Environ Health Perspect</i> , 116(1): 86-9.
113249	Accordino MK, Neugut AI, Hershman DL (2014). Cardiac effects of anticancer therapy in the elderly. <i>J Clin Oncol</i> , 32(24): 2654-61.
113247	Adler Y, Charron P (2015). The 2015 ESC Guidelines on the diagnosis and management of pericardial diseases. <i>Eur Heart J</i> , 36(42): 2873-4.
40782	Adler Y, Charron P, Imazio M, et al (2015). 2015 ESC guidelines for the diagnosis and management of pericardial diseases: The Task Force for the Diagnosis and Management of Pericardial Diseases of the European Society of Cardiology (ESC) Endorsed by: The European Association for Cardio-Thoracic Surgery (EACTS). <i>Eur Heart J</i> , 36(42): 2921-64.
35418	Aghel N, Lui M, Wang V, et al (2023). Cardiovascular events among recipients of hematopoietic stem cell transplantation-A systematic review and meta-analysis. <i>Bone Marrow Transplant</i> , 58(5): 478-90.
35413	Aghsaeifard Z, Firouzi R, Alizadeh R (2022). Predisposing factors and uremic pericardial effusion among ESRD patients undergoing dialysis. <i>Ann Med Surg (Lond)</i> , 77: 103579.
72047	Al Ali AM, Straatman LP, Allard MF, et al (2006). Eosinophilic myocarditis: case series and review of literature. <i>Can J Cardiol</i> , 22(14): 1233-7.
31743	Alami A, Krewski D, Farhat N, et al (2023). Risk of myocarditis and pericarditis in mRNA COVID-19-vaccinated and unvaccinated populations: a systematic review and meta-analysis. <i>BMJ Open</i> , 13(6): e065687.
27136	Alraies MC, AlJaroudi W, Shabrang C, et al (2014). Clinical features associated with adverse events in patients with post-pericardiotomy syndrome following cardiac surgery. <i>Am J Cardiol</i> , 114(9): 1426-30.
113253	Amelie M, Magalie D, Liliane T, et al (2020). Uncommon association between diabetic ketoacidosis, thyrotoxicosis, cutaneous abscess and acute pericarditis in an immunocompetent patient: a single case report and literature review. <i>Curr Diabetes Rev</i> , 16(6): 641-8.
56148	Anand S, Singh S, Saikia UN, et al (2009). Cardiac abnormalities in acute organophosphate poisoning. <i>Clin Toxicol (Phila)</i> , 47(3): 230-5.
17589	Anastassopoulou C, Hatziantoniou S, Vlachopoulos C, et al (2022). Temporal relationship of myocarditis and pericarditis following COVID-19 vaccination: A pragmatic approach. <i>Int J Cardiol</i> , 358: 136-9.
67521	Andersohn F, Garbe E (2009). Cardiac and noncardiac fibrotic reactions caused by ergot- and nonergot-derived dopamine agonists. <i>Mov Disord</i> , 24(1): 129-33.

15088	Anderson EM, Jaroszewski DE, Arabia FA (2011). Blunt trauma as a suspected cause of delayed constrictive pericarditis: a case report. <i>J Med Case Rep</i> , 5: 76.
113255	Apstein MA, Schneider T (2022). Whipple's disease. Retrieved 20 June 2023, from https://www.uptodate.com/contents/whipples-disease
113256	Arguelles E, Rodriguez Y, Baltodano P, et al (2011). Systemic amyloidosis presenting as constrictive pericarditis in a young adult. <i>Int J Cardiol</i> , 153(1): e7-9.
14604	Armanious MA, Mohammadi H, Khodor S, et al (2018). Cardiovascular effects of radiation therapy. <i>Curr Probl Cancer</i> , 42(4): 433-42.
14548	Armstrong JL, Wojnarski CM, Choi AY, et al (2020). Constrictive pericarditis after lung transplantation. <i>Transplantation</i> , 104(5): 1081-4.
14529	Aten K, Raney K, Alomar A (2022). Dressler syndrome: not just a relic of the past. <i>Cureus</i> , 14(10): e30670.
113237	Australian Government (2022). Guidance on myocarditis and pericarditis after COVID-19 vaccines. Retrieved 22 August 2023, from https://www.health.gov.au/sites/default/files/documents/2022/11/covid-19-vaccination-guidance-on-myocarditis-and-pericarditis-after-covid-19-vaccines.pdf
14528	Babu RS, Lanjewar A, Jadhav U, et al (2022). A case series of malignant pericardial effusion. <i>J Family Med Prim Care</i> , 11(10): 6581-5.
113258	Badarni K, Blich M, Atiya-Nasagi Y, et al (2022). Acute Q fever with atrioventricular block, Israel. <i>Emerg Infect Dis</i> , 28(9): 1886-9.
113260	Bains SR, Kedia A, Roldan CA (2008). Pericarditis as initial manifestation of proximal aortic dissection in young patients. <i>Am J Emerg Med</i> , 26(3): 379.e3-5.
14472	Belmatoug N, Levy-Djebbour S, Appelboom T, et al (1993). [Polyarthritits in 4 patients treated with intravesical BCG-therapy for carcinoma of the bladder]. <i>Rev Rhum Ed Fr</i> , 60(2): 162-6 [Article in French]. [Abstract]
113261	Bennett KR, Blake TM (1971). Pseudopericarditis in diabetic ketoacidosis. <i>South Med J</i> , 64(5): 610-2.
14471	Bensaid J, Denis F (1993). [Benign acute pericarditis after vaccination against hepatitis B]. <i>Presse Mes</i> , 22(6): 269 [Article in French]. [Abstract]
14469	Bentata Y, Hamdi F, Chemlal A, et al (2018). Uremic pericarditis in patients with end stage renal disease: Prevalence, symptoms and outcome in 2017. <i>Am J Emerg Med</i> , 36(3): 464-6.
113263	Bergler-Klein J, Rainer PP, Wallner M, et al (2022). Cardio-oncology in Austria: cardiotoxicity and surveillance of anti-cancer therapies : Position paper of the Heart Failure Working Group of the Austrian Society of Cardiology. <i>Wien Klin Wochenschr</i> , 134(17-18): 654-74.
113264	Bergoend E, Marchand M, Casset-Senon D, et al (2010). Localized constrictive pericarditis after Gore-Tex pericardial substitution. <i>Interact Cardiovasc Thorac Surg</i> , 10(5): 813-5.
11992	Bijay Y, Miriyala V, Pant S, et al (2021). Lung carcinoma paraneoplastic reactive regional pericarditis mimicking ST elevation myocardial infarct. <i>J Community Hosp Intern Med Perspect</i> , 11(6): 859-62.
8724	Bloomfield GS, Leung C (2017). Cardiac disease associated with human immunodeficiency virus infection. <i>Cardiol Clin</i> , 35(1): 59-70.
41460	Boccaro F, Benhaïem-Sigaux N, Cohen A (2001). Acute myopericarditis after diphtheria, tetanus, and polio vaccination. <i>Chest</i> , 120(2): 671-2.
7861	Bots SH, Riera-Arnau J, Belitser SV, et al (2022). Myocarditis and pericarditis associated with SARS-CoV-2 vaccines: A population-based descriptive cohort and a nested self-controlled risk interval study using electronic health care data from four European countries. <i>Front Pharmacol</i> , 13: 1038043.

4293	Bottinor W, Fronk D, Sadruddin S, et al (2016). Acute cardiac tamponade in a 58-year-old male with poststreptococcal glomerulonephritis. <i>Methodist Debaquey Cardiovasc J</i> , 12(3): 175-6.
4285	Bouriche F, Toro A, Negre V, et al (2021). Acute pericarditis: Aetiologic diagnosis and practical aspect of the management. <i>Curr Probl Cardiol</i> , 46(4): 100769.
4284	Brown DL, Ivey TD (1996). Giant organized pericardial hematoma producing constrictive pericarditis: a case report and review of the literature. <i>J Trauma</i> , 41(3): 558-60.
4261	Buchan SA, Seo CY, Johnson C, et al (2022). Epidemiology of myocarditis and pericarditis following mRNA vaccination by vaccine product, schedule, and interdose interval among adolescents and adults in Ontario, Canada. <i>JAMA Netw Open</i> , 5(6): e2218505.
4249	Burazor I, Imazio M, Markel G, et al (2013). Malignant pericardial effusion. <i>Cardiology</i> , 124(4): 224-32.
107098	Butt SA, Jeppesen JL, Torp-Pedersen C, et al (2019). Cardiovascular manifestations of systemic sclerosis: A Danish nationwide cohort study. <i>J Am Heart Assoc</i> , 8(17): e013405.
4230	Byrnes S, Gada K (2020). Constrictive pericarditis decades after aortic valve repair. <i>Proc (Bayl Univ Med Cent)</i> , 33(4): 664-5.
113265	Caforio AL (2022). COVID-19: Cardiac manifestations in adults. Retrieved 19 June 2023, from https://www.uptodate.com/contents/covid-19-cardiac-manifestations-in-adults
4222	Calzada MT, Boira I, Chiner E, et al (2021). Cardiac tamponade as a manifestation of clear cell renal cell carcinoma. <i>Cureus</i> , 13(6): e15658.
4220	Campbell IW, Duncan LJ, Clarke BF (1977). Pericarditis in diabetic ketoacidosis. <i>Br Heart J</i> , 39(1): 110-2.
113229	Campos FV, Menezes TN, Malacarne PF, et al (2016). A review on the <i>Scorpaena plumieri</i> fish venom and its bioactive compounds. <i>J Venom Anim Toxins Incl Trop Dis</i> , 22: 35.
113230	Cardoso R, Mendirichaga R, Fernandes G, et al (2016). Cryoballoon versus radiofrequency catheter ablation in atrial fibrillation: A meta-analysis. <i>J Cardiovasc Electrophysiol</i> , 27(10): 1151-9.
113231	Cassimatis DC, Atwood JE, Engler RM, et al (2004). Smallpox vaccination and myopericarditis: a clinical review. <i>J Am Coll Cardiol</i> , 43(9): 1503-10.
113267	Castaneda S, Gonzalez-Juanatey C, Gonzalez-Gay MA (2018). Inflammatory arthritis and heart disease. <i>Curr Pharm Des</i> , 24(3): 262-80.
113232	Chahine J, Ala CK, Gentry JL, et al (2019). Pericardial diseases in patients with hypothyroidism. <i>Heart</i> , 105(13): 1027-33.
113234	Chahine J, Jedeon Z, Chang KY, et al (2022). Pericardial manifestations of thyroid diseases. <i>Curr Cardiol Rep</i> , 24(8): 893-904.
113233	Chahine J, Shekhar S, Mahalwar G, et al (2021). Pericardial involvement in cancer. <i>Am J Cardiol</i> , 145: 151-9.
113270	Chamberlain DA (1963). Acute gouty pericarditis. <i>Lancet</i> , 1(7275): 272.
113235	Chamsi-Pasha MA, Anwar AM, Nosir YF, et al (2011). Organized intrapericardial haematoma: a rare cause of heart failure after 2 years of trauma. <i>Eur J Echocardiogr</i> , 12(1): E1.
113236	Chaves VM, Pereira C, Andrade M, et al (2019). Cardiac angiosarcoma: From cardiac tamponade to ischaemic stroke - A diagnostic challenge. <i>Eur J Case Rep Intern Med</i> , 6(4): 001079.
113273	Chiabrando JG, Bonaventura A, Vecchie A, et al (2020). Management of acute and recurrent pericarditis: JACC state-of-the-art review. <i>J Am Coll Cardiol</i> , 75(1): 76-92.
113238	Chlabicz M, Jakim P, Zalewska-Adamiec M, et al (2021). A rare case of acute pleuropericarditis as a complication of permanent pacemaker insertion. <i>Am J Case Rep</i> , 22: e928188.

113240	Cholongitas E, Mavrogiannaki A, Papaioannou C, et al (2004). Pericarditis and possible antiphospholipid syndrome on primary biliary cirrhosis. <i>Ann Hepatol</i> , 3(4): 167-8.
113241	Chou YH, Lin TY, Tan AC, et al (2021). Hemorrhagic pericardial tamponade in a peritoneal dialysis patient. <i>J Chin Med Assoc</i> , 84(7): 733-5.
113242	Chugh S, Singh J, Kichloo A, et al (2021). Uremic- and dialysis-associated pericarditis. <i>Cardiol Rev</i> , 29(6): 310-3.
113243	Cooper M, Johnson K, Delany DJ (1996). Case report: asbestos related pericardial disease. <i>Clin Radiol</i> , 51(9): 656-7.
113245	Copeland JG, Riley JE, Fuller J (1986). Pericardiectomy for effusive constrictive pericarditis after heart transplantation. <i>J Heart Transplant</i> , 5(2): 171-2.
113246	Cordioli E, Tondini C, Pizzi C, et al (1994). [Exudative pericarditis with pleural plaques caused by exposure to asbestos, resolved with steroidal treatment]. <i>Minerva Med</i> , 85(10): 555-9 [Article in Italian]. [Abstract]
113276	Corrao G, Franchi M, Cereda D, et al (2022). Increased risk of myocarditis and pericarditis and reduced likelihood of severe clinical outcomes associated with COVID-19 vaccination: a cohort study in Lombardy, Italy. <i>BMC Infect Dis</i> , 22(1): 844.
113283	Crockett LK, Thompson M, Dekker A (1972). A review of cardiac amyloidosis. Report of a case presenting as constrictive pericarditis. <i>Am J Med Sci</i> , 264(2): 149-56.
113284	Dad T, Sarnak MJ (2016). Pericarditis and pericardial effusions in end-stage renal disease. <i>Semin Dial</i> , 29(5): 366-73.
113285	Darby SC, Cutter DJ, Boerma M, et al (2010). Radiation-related heart disease: current knowledge and future prospects. <i>Int J Radiat Oncol Biol Phys</i> , 76(3): 656-65.
113286	Darmoch F, Alraies MC, Al-Khadra Y, et al (2020). National trends of acute pericarditis post-atrial fibrillation ablation. <i>Int J Clin Pract</i> , 74(1): e13434.
113287	Daubert JP, Gaede J, Cohen HJ (1993). A fatal case of constrictive pericarditis due to a marked, selective pericardial accumulation of amyloid. <i>Am J Med</i> , 94(3): 335-40.
113288	Davies D, Andrews MI, Jones JS (1991). Asbestos induced pericardial effusion and constrictive pericarditis. <i>Thorax</i> , 46(6): 429-32.
113289	de Forni M, Bugat R, Sorbette F, et al (1990). [Cardiotoxicity of continuous intravenous infusion of 5-fluorouracil: clinical study, prevention and physiopathology. Apropos of 13 cases]. <i>Bull Cancer</i> , 77(5): 429-38 [Article in French]. [Abstract]
113290	de Meester A, Luwaert R, Chaudron JM (2000). Symptomatic pericarditis after influenza vaccination: report of two cases. <i>Chest</i> , 117(6): 1803-5.
113291	De Santis A, Fenici R, Frustaci A, et al (1996). Recurrent perimyocarditis following a non penetrating chest trauma. A case report. <i>G Ital Cardiol</i> , 26(1): 57-60.
113292	Demetriades D, Charalambides C, Sareli P, et al (1990). Late sequelae of penetrating cardiac injuries. <i>Br J Surg</i> , 77(7): 813-4.
113293	Demirelli S, Degirmenci H, Inci S, et al (2015). Cardiac manifestations in Behcet's disease. <i>Intractable Rare Dis Res</i> , 4(2): 70-5.
113294	Desbois AC, Wechsler B, Cluzel P, et al (2014). [Cardiovascular involvement in Behcet's disease]. <i>Rev Med Interne</i> , 35(2): 103-11. [Abstract]
113295	Dessalegn N, Felux K, Seid E, et al (2022). Primary lung adenocarcinoma presenting as cardiac tamponade in a 40-year-old non-smoker. <i>Cureus</i> , 14(1): e21631.
113296	Desson JF, Leprevost M, Vabret F, et al (1997). [Acute benign pericarditis after anti-influenza vaccination]. <i>Presse Med</i> , 26(9): 415. [Abstract]

113108	Diaz JH (2015). Marine scorpaenidae envenomation in travelers: epidemiology, management, and prevention. <i>J Travel Med</i> , 22(4): 251-8.
113297	Diaz-Arocutipa C, Saucedo-Chinchay J, Imazio M (2021). Pericarditis in patients with COVID-19: a systematic review. <i>J Cardiovasc Med</i> , 22(9): 693-700.
113298	Docx MK, Gewillig M, Simons A, et al (2010). Pericardial effusions in adolescent girls with anorexia nervosa: clinical course and risk factors. <i>Eat Disord</i> , 18(3): 218-25.
113299	Doumen M, Vankelecom B, Westhovens R, et al (2022). Pericarditis as a manifestation of IgG4-related disease. <i>Rheumatol Int</i> , 42(7): 1287-95.
113300	D'Souza MS, Shinn K, Patel AD (2020). Posttraumatic subacute effusive-constrictive pericarditis after a motor vehicle accident. <i>Tex Heart Inst J</i> , 47(3): 233-5.
113301	Dudzinski DM, Mak GS, Hung JW (2012). Pericardial diseases. <i>Curr Probl Cardiol</i> , 37(3): 75-118.
113302	Dulchavsky SA, Benitez P, Geller ER, et al (1991). Inflammatory complications following penetrating cardiac trauma. <i>Am Surg</i> , 57(6): 346-8.
113303	Dunlap TE, Sorkin RP, Mori KW, et al (1982). Massive organized intrapericardial hematoma mimicking constrictive pericarditis. <i>Am Heart J</i> , 104(6): 1373-5.
113304	Duque HA, Florez LE, Moreno A, et al (1999). Penetrating cardiac trauma: follow-up study including electrocardiography, echocardiography, and functional test. <i>World J Surg</i> , 23(12): 1254-7.
113484	Durmus E, Sunbul M, Kivrak T, et al (2013). Constrictive pericarditis in a young patient with very thick pericardium initially diagnosed as cirrhosis. <i>Ther Adv Cardiovasc Dis</i> , 7(6): 343-5.
113305	Dzhus M, Mostbauer H (2022). Cardiovascular lesions in giant cell arteritis. <i>Reumatologia</i> , 60(6): 399-407.
113306	Edem E, Kahyaoglu B, Cakar MA (2016). Acute effusive pericarditis due to horse chestnut consumption. <i>Am J Case Rep</i> , 17: 305-8.
113307	Elfstrom P, Hamsten A, Montgomery SM, et al (2007). Cardiomyopathy, pericarditis and myocarditis in a population-based cohort of inpatients with coeliac disease. <i>J Intern Med</i> , 262(5): 545-54.
113308	Endo S, Saito N, Misawa Y, et al (2001). Late pericarditis secondary to pericardial patch implantation 25 years prior. <i>Eur J Cardiothorac Surg</i> , 20(5): 1059-60.
113309	Engler RJM, Montgomery JR, Spooner CE, et al (2023). Myocarditis and pericarditis recovery following smallpox vaccine 2002-2016: A comparative observational cohort study in the military health system. <i>PLoS One</i> , 18(5): e0283988.
113310	Ermolenko VM, Chegaev VA, Balkarov IM (1975). [Pericarditis and heart tamponade in patients on regular hemodialysis]. <i>Kardiologija</i> , 15(5): 47-52 [Article in Russian]. [Abstract]
110392	Ernst E (2003). Cardiovascular adverse effects of herbal medicines: a systematic review of the recent literature. <i>Can J Cardiol</i> , 19(7): 818-27.
113311	Espinel E, Clotet B, Domingo E, et al (1981). [Pseudopericarditis in diabetic ketoacidosis]. <i>Med Clin (Barc)</i> , 77(8): 338 [Article in Spanish]. [Abstract]
113312	Fairweather D, Beetler DJ, Di Florio DN, et al (2023). COVID-19, myocarditis and pericarditis. <i>Circ Res</i> , 132(10): 1302-19.
113313	Fan J, Ali H (2020). Smallpox vaccination-associated myopericarditis. <i>Fed Pract</i> , 37(9): 434-6.
113314	Fardman A, Charron P, Imazio M, et al (2016). European guidelines on pericardial diseases: a focused review of novel aspects. <i>Curr Cardiol Rep</i> , 18(5): 46.

113315	Fatima M, Khan MH, Ali MS, et al (2023). Development of myocarditis and pericarditis after COVID-19 vaccination in children and adolescents: A systematic review. <i>Clin Cardiol</i> , 46(3): 243-59.
113316	Fernandez Morales A, Iniesta N, Fernandez-Codina A, et al (2017). Cardiac tamponade and severe pericardial effusion in systemic sclerosis: report of nine patients and review of the literature. <i>Int J Rheum Dis</i> , 20(10): 1582-92.
113317	Ferrel MN, Iriana S, Raymond Thomason I, et al (2021). Constrictive pericarditis in the setting of repeated chest trauma in a mixed martial arts fighter. <i>BMC Cardiovasc Disord</i> , 21(1): 561.
51030	Fineschi V, Di Donata S, Mondillo S, et al (2006). Electric shock: cardiac effects relative to non fatal injuries and post-mortem findings in fatal cases. <i>Int J Cardiol</i> , 111: 6-11.
113318	Freyer CW, Fradley M, Madnick D, et al (2021). Characterization of Pericarditis following Allogeneic Hematopoietic Cell Transplantation. <i>Transplant Cell Ther</i> , 27(11): 934.e1-6.
113345	Fujita H, Matsumoto K, Miwa K, et al (2020). "Pericardial flare" associated with immunoglobulin G4-related disease: A case report - rapid transition from cardiac tamponade to effusive constrictive pericarditis. <i>J Cardiol Cases</i> , 24(1): 37-40.
113347	Fukasawa K, Umetani K, Yano T, et al (2021). Constrictive pericarditis following atrial fibrillation catheter ablation with cardiac tamponade. <i>HeartRhythm Case Rep</i> , 7(12): 836-9.
113349	Gao J, Feng L, Li Y, et al (2023). A systematic review and meta-analysis of the association between SARS-CoV-2 vaccination and myocarditis or pericarditis. <i>Am J Prev Med</i> , 64(2): 275-84.
113327	Gaudino M, Anselmi A, Pavone N, et al (2013). Constrictive pericarditis after cardiac surgery. <i>Ann Thorac Surg</i> , 95(2): 731-6.
113351	Geri G, Wechsler B, Thi Huong DL, et al (2012). Spectrum of cardiac lesions in Behcet disease: a series of 52 patients and review of the literature. <i>Medicine (Baltimore)</i> , 91(1): 25-34.
113352	Giovinazzo S, Sukkar SG, Rosa GM, et al (2019). Anorexia nervosa and heart disease: a systematic review. <i>Eat Weight Disord</i> , 24(2): 199-207.
113353	Giraud P, Cosset JM (2004). [Radiation toxicity to the heart: physiopathology and clinical data]. <i>Bull Cancer</i> , 91(Suppl 3): 147-53 [Article in French]. [Abstract]
113354	Godeau P, Derrida JP, Herreman G, et al (1975). [Cardiovascular manifestations of pancreatitis. Apropos of 4 cases]. <i>Sem Hop</i> , 51(40): 2383-92. [Abstract]
113485	Godreuil S, Delhaume O, Besset-Prat L, et al (2003). [Acute haemorrhagic pericarditis following influenza vaccination]. <i>Presse Med</i> , 32(6): 258-9 [Article in French]. [Abstract]
113355	Greenberg DI, Davia JE, Fenoglio J, et al (1979). Dissecting aortic aneurysm manifesting as acute pericarditis. <i>Arch Intern Med</i> , 139(1): 108-9.
113357	Grollier G, Commeau P, Potier JC (1986). [Radiation-induced cardiopathies]. <i>Presse Med</i> , 15(17): 797-800. [Abstract]
113359	Guedes C, Bianchi-Fior P, Cormier B, et al (2001). Cardiac manifestations of rheumatoid arthritis: a case-control transesophageal echocardiography study in 30 patients. <i>Arthritis Rheum</i> , 45(2): 129-35.
113361	Gunnarsson R, Hetlevik SO, Lilleby V, et al (2016). Mixed connective tissue disease. <i>Best Pract Res Clin Rheumatol</i> , 30(1): 95-111.
113363	Gunukula SR, Spodick DH (2001). Pericardial disease in renal patients. <i>Semin Nephrol</i> , 21(1): 52-6.
113373	Guo BQ, Li HB, Yang LQ (2023). Incidence of myopericarditis after mRNA COVID-19 vaccination: A meta-analysis with focus on adolescents aged 12-17 years. <i>Vaccine</i> , 41(28): 4067-80.

113375	Halsell JS, Riddle JR, Atwood JE, et al (2003). Myopericarditis following smallpox vaccination among vaccinia-naive US military personnel. <i>JAMA</i> , 289(24): 3283-9.
113376	Halstead BW (1951). Injurious effects from the sting of the scorpionfish, <i>Scorpaena guttata</i> . With report of a case. <i>Calif Med</i> , 74(5): 395-6.
113377	Hamaya R, Ono Y, Chida Y, et al (2015). Polytetrafluoroethylene fume-induced pulmonary edema: a case report and review of the literature. <i>J Med Case Rep</i> , 9: 111.
113378	Handa N, Takamoto S, Hatanaka M, et al (1994). Spontaneous non-traumatic rupture of the thoracic aorta. <i>Thorac Cardiovasc Surg</i> , 42(6): 355-7.
113379	Hara KS, Ballard DJ, Ilstrup DM, et al (1990). Rheumatoid pericarditis: clinical features and survival. <i>Medicine (Baltimore)</i> , 69(2): 81-91.
113380	Hatemi G, Seyahi E, Fresko I, et al (2012). Behcet's syndrome: a critical digest of the recent literature. <i>Clin Exp Rheumatol</i> , 30(3 Suppl 72): S80-9.
113381	Haugtomt H, Haerem J (1989). [Pulmonary edema and pericarditis after inhalation of Teflon fumes]. <i>Tidsskr Nor Laegeforen</i> , 109(5): 584-5. [Abstract]
113382	Hikosaka Y, Yano M, Otsuka S, et al (2015). Post-irradiation constrictive pericarditis following thymoma treatment: a report of two cases. <i>Gen Thorac Cardiovasc Surg</i> , 63(7): 413-5.
113383	Hinterauer L, Furger F, Steinbrunn W, et al (1982). [Sinus of Valsalva aneurysm with subannular rupture into the left ventricle, compression of the left coronary artery and recurrent pericarditis]. <i>Rofo</i> , 136(4): 482-5.
113384	Hirata K, Shimotakahara JI, Nakayama I, et al (2020). Acute aortic dissection masquerading as acute pericarditis. <i>Intern Med</i> , 59(16): 2009-13.
113385	Ho JK, Yoshida E (2006). The extrahepatic consequences of cirrhosis. <i>MedGenMed</i> , 8(1): 59.
113486	Hoit BD (2017). Pericardial effusion and cardiac tamponade in the new millennium. <i>Curr Cardiol Rep</i> , 19(7): 57.
113386	Hoit BD (2022). Etiology of pericardial disease. Retrieved 4 July 2023, from https://www.uptodate.com/contents/etiology-of-pericardial-disease
113387	Holmboe JH, Raeder S (1978). [Pericardial friction sound during diabetic ketoacidosis]. <i>Tidsskr Nor Laegeforen</i> , 98(27): 1318 [Article in Norwegian]. [Abstract]
113389	Hou HD (1983). A case of heart amyloidosis accompanied by chronic pericarditis and calcification within the amyloid. <i>Chin Med J (Engl)</i> , 96(7): 549-50.
113390	Hsieh MR, Chen YF, Chang CT, et al (2023). Clinical and serological factors associated with lupus pericarditis: a case-control study. <i>Clin Rheumatol</i> , 42(4): 1061-7.
113392	Imazio M (2023). Acute pericarditis: Clinical presentation and diagnosis. Retrieved 4 July 2023, from https://www.uptodate.com/contents/acute-pericarditis-clinical-presentation-and-diagnosis
113394	Imazio M, Brucato A, Mayosi BM, et al (2010). Medical therapy of pericardial diseases: part II: Noninfectious pericarditis, pericardial effusion and constrictive pericarditis. <i>J Cardiovasc Med (Hagerstown)</i> , 11(11): 785-94.
113487	Imazio M, Colopi M, De Ferrari GM (2020). Pericardial diseases in patients with cancer: contemporary prevalence, management and outcomes. <i>Heart</i> , 106(8): 569-74.
113395	Imazio M, Negro A, Belli R, et al (2009). Frequency and prognostic significance of pericarditis following acute myocardial infarction treated by primary percutaneous coronary intervention. <i>Am J Cardiol</i> , 103(11): 1525-9.

113391	Jastrzebska M, Czok ME, Guzik P (2013). Autoimmune diseases, their pharmacological treatment and the cardiovascular system. <i>Cardiol J</i> , 20(6): 569-76.
113396	Jiamsripong P, Mookadam F, Oh JK, et al (2009). Spectrum of pericardial disease: part II. <i>Expert Rev Cardiovasc Ther</i> , 7(9): 1159-69.
113397	Jones B, Haponik EF, Katz R (1987). Fibrinous pericarditis: an uncommon complication of acute pancreatitis. <i>South Med J</i> , 80(3): 377-8.
113488	Juillerat P, Mottet C, Pittet V, et al (2007). Extraintestinal manifestations of Crohn's disease. <i>Digestion</i> , 76(2): 141-8.
58592	Karki P, Ansari JA, Bhandary S, et al (2004). Cardiac and electrocardiographical manifestations of acute organophosphate poisoning. <i>Singapore Med J</i> , 45(8): 385-9.
113398	Karlstad O, Hovi P, Husby A, et al (2022). SARS-CoV-2 vaccination and myocarditis in a Nordic cohort study of 23 million residents. <i>JAMA Cardiol</i> , 7(6): 600-12.
113400	Karolak W, Cypel M, Chen F, et al (2010). Constrictive pericarditis after lung transplantation: an under-recognized complication. <i>J Heart Lung Transplant</i> , 29(5): 578-81.
113401	Kaur AA, Iqbal S, Pittman ME, et al (2023). Malignant pericardial effusion due to colorectal cancer in a young man. <i>ACG Case Rep J</i> , 10(3): e00997.
113402	Kaur H, Chakwop Ngassa H, Elmenawi KA, et al (2021). Hypothyroidism-related cardiac tamponade. <i>Cureus</i> , 13(10): e18611.
113403	Kayar Y, Turkdogan KA, Baysal B, et al (2015). Concurrent acute pancreatitis and pericardial effusion. <i>Pan Afr Med J</i> , 21: 122.
113404	Kelly CA, Foster H, Pal B, et al (1991). Primary Sjogren's syndrome in north east England--a longitudinal study. <i>Br J Rheumatol</i> , 30(6): 437-42.
006462	Kendall JL, Colwell CB (2006). Pericarditis and myocarditis. <i>Emergency Medicine Secrets</i> , 4th Edition: 213-8. Mosby Elsevier, Philadelphia, Pennsylvania.
113405	KhabazianZadeh F, Kazemi T, Nakhaee S, et al (2019). Acetaminophen poisoning-induced heart injury: a case-based review. <i>Daru</i> , 27(2): 839-51.
113489	Khan AH (1992). The postcardiac injury syndromes. <i>Clin Cardiol</i> , 15(2): 67-72.
113406	Khanna S, Garikapati K, Goh DS, et al (2021). Coronary artery vasculitis: a review of current literature. <i>BMC Cardiovasc Disord</i> , 21(1): 7.
113407	Kholova I, Niessen HW (2005). Amyloid in the cardiovascular system: a review. <i>J Clin Pathol</i> , 58(2): 125-33.
113408	Kim SB, Yang EH, Shin JH (2022). Percutaneous pericardial catheter drainage for symptomatic uremic pericardial effusions with narrow safety margins. <i>PLoS One</i> , 17(10): e0276498.
113409	Kirchhoff LV, Weiss LM, Wittner M, et al (2004). Parasitic diseases of the heart. <i>Front Biosci</i> , 9: 706-23.
113490	Klein A, Cremer P, Kontzias A, et al (2022). Clinical burden and unmet need in recurrent pericarditis: A systematic literature review. <i>Cardiol Rev</i> , 30(2): 59-69.
113410	Kobayashi K, Mizumoto M, Kuroda Y, et al (2022). Constrictive pericarditis caused by pericardial substitution using expanded polytetrafluoroethylene. <i>J Card Surg</i> , 37(8): 2429-31.
113491	Komoda T, Frumkin A, Knosalla C, et al (2013). Child-Pugh score predicts survival after radical pericardiectomy for constrictive pericarditis. <i>Ann Thorac Surg</i> , 96(5): 1679-85. [Abstract]
113411	Kontzias A, Barkhodari A, Yao Q (2020). Pericarditis in systemic rheumatologic diseases. <i>Curr Cardiol Rep</i> , 22(11): 142.
113492	Kosmopoulos M, Liatsou E, Theochari C, et al (2023). Updates on the global prevalence and etiology of constrictive pericarditis: A systematic review. <i>Cardiol Rev</i> , Online ahead of print.

113412	Kumar P, Arendt C, Martin S, et al (2023). Multimodality imaging in HIV-associated cardiovascular complications: a comprehensive review. <i>Int J Environ Res Public Health</i> , 20(3): 2201.
113413	Kumar P, Sait SF, Sharma A, et al (2011). Ovarian hyperstimulation syndrome. <i>J Hum Reprod Sci</i> , 4(2): 70-5.
113414	Kumar S, Lesch M (1980). Pericarditis in renal disease. <i>Prog Cardiovasc Dis</i> , 22(5): 357-69.
113415	Kuntz J, Crane B, Weinmann S, et al (2018). Myocarditis and pericarditis are rare following live viral vaccinations in adults. <i>Vaccine</i> , 36(12): 1524-7.
113493	Kyto V, Matti Niemela M (2017). Acute pericarditis. <i>Duodecim</i> , 133(4): 391-6. [Abstract]
113418	Lador A, Hasdai D, Mager A, et al (2018). Incidence and prognosis of pericarditis after ST-elevation myocardial infarction (from the Acute Coronary Syndrome Israeli Survey 2000 to 2013 Registry Database). <i>Am J Cardiol</i> , 121(6): 690-4.
113419	Lane S, Yeomans A, Shakir S (2022). Reports of myocarditis and pericarditis following mRNA COVID-19 vaccination: a systematic review of spontaneously reported data from the UK, Europe and the USA and of the scientific literature. <i>BMJ Open</i> , 12(5): e059223.
113420	Layton J, Theiopoulou DC, Rutenberg D, et al (2023). Clinical spectrum, radiological findings, and outcomes of severe toxoplasmosis in immunocompetent hosts: a systematic review. <i>Pathogens</i> , 12(4): 543.
113494	Lazaros G, Lazarou E, Tsioufis P, et al (2022). Chronic pericardial effusion: current concepts and emerging trends. <i>Expert Rev Cardiovasc Ther</i> , 20(5): 363-76.
113421	Lazaros G, Vlachopoulos C, Lazarou E, et al (2021). New approaches to management of pericardial effusions. <i>Curr Cardiol Rep</i> , 23(8): 106.
113422	Lazarou E, Tsioufis P, Vlachopoulos C, et al (2022). Acute pericarditis: update. <i>Curr Cardiol Rep</i> , 24(8): 905-13.
113423	Lee SS (1989). Cardiac abnormalities in liver cirrhosis. <i>West J Med</i> , 151(5): 530-5.
113424	Lesaffre F, Sandras R, Saade YA, et al (2008). [Edema and protein-losing enteropathy complicating chronic constrictive pericarditis associated with an ascending aortic aneurysm]. <i>Presse Med</i> , 37(1 Pt 1): 55-7. [Abstract]
113425	Levi-Setti PE, Di Segni N, Gargasole C, et al (2021). Ovarian hyperstimulation: diagnosis, prevention, and management. <i>Semin Reprod Med</i> , 39(5-06): 170-9.
113426	Levy Y, Shovman O, Granit C, et al (2004). Pericarditis following permanent pacemaker insertion. <i>Isr Med Assoc J</i> , 6(10): 599-602.
113427	Lewis GD, Farach A (2019). Cardiovascular toxicities of radiation therapy. <i>Methodist Debaquey Cardiovasc J</i> , 15(4): 274-81.
113428	Lin HS, Liu HC, Huang WC, et al (2006). Delayed hemopericardium with constrictive pericarditis after blunt trauma: a report of a surgical case. <i>Ann Thorac Cardiovasc Surg</i> , 12(6): 428-31.
113431	Liu YC, Chien SH, Fan NW, et al (2015). Risk factors for pericardial effusion in adult patients receiving allogeneic haematopoietic stem cell transplantation. <i>Br J Haematol</i> , 169(5): 737-45.
113432	Liu YC, Gau JP, Hong YC, et al (2012). Large pericardial effusion as a life-threatening complication after hematopoietic stem cell transplantation-association with chronic GVHD in late-onset adult patients. <i>Ann Hematol</i> , 91(12): 1953-8.
113433	Lloyd JW, Oh JK, Daly RC, et al (2021). Clinical features and prognosis of surgically proven constrictive pericarditis after orthotopic heart transplantation. <i>J Heart Lung Transplant</i> , 40(4): 241-6.
113434	Loire R, Fareh S, Goineau P, et al (1996). [Post-radiotherapy pericarditis; a clinical and pathological study of 75 cases]. <i>Arch Mal Coeur Vaiss</i> , 89(11): 1357-62 [Article in French]. [Abstract]

113435	Lopez-Lopez JP, Posada-Martinez EL, Saldarriaga C, et al (2021). Tuberculosis and the heart. <i>J Am Heart Assoc</i> , 10(7): e019435.
113436	Lorenzini M, Khanji MY, Lopes LR, et al (2021). Cardiac magnetic resonance assessment of progressive myo-pericarditis due to cobalt cardiotoxicity. <i>Eur Heart J Cardiovasc Imaging</i> , 22(6): e71.
113437	Luo WQ, Fang F, Zhen WJ, et al (2016). A case of immunoglobulin G4-related constrictive pericarditis. <i>Ann Transl Med</i> , 4(3): 57.
113438	Lyons D, Miller I, Jeffers A (1994). Systemic hypersensitivity reaction to intravesical BCG. <i>Scott Med J</i> , 39(2): 49-50.
113439	Macleod CA, Schwartz H, Linton DB (1969). Constrictive pericarditis following irradiation therapy. <i>JAMA</i> , 207(12): 2281-2.
113440	Mahalwar G, Kumar A, Agrawal A, et al (2022). Pericardial involvement in sarcoidosis. <i>Am J Cardiol</i> , 170: 100-4.
113441	Maharaj N, Swarath S, Seecheran R, et al (2022). Suspected cannabis vaping-induced pericardial effusion. <i>J Investig Med High Impact Case Rep</i> , 10: 23247096221140251.
113442	Maillier B, Chapoutot L, Metz D, et al (1993). [Late complication of blunt injuries of the thorax: acute pericarditis. Apropos of a case]. <i>Ann Cardiol Angeiol (Paris)</i> , 42(5): 253-5. [Abstract]
113443	Maisch B (1994). Pericardial diseases, with a focus on etiology, pathogenesis, pathophysiology, new diagnostic imaging methods, and treatment. <i>Curr Opin Cardiol</i> , 9(3): 379-88.
113444	Maisch B, Seferovic PM, Ristic AD, et al (2004). Guidelines on the diagnosis and management of pericardial diseases executive summary; The Task force on the diagnosis and management of pericardial diseases of the European society of cardiology. <i>Eur Heart J</i> , 25(7): 587-610.
113445	Maltes S, Cabral M, Freitas P, et al (2022). Immunoglobulin G4-related constrictive pericarditis and the importance of a thorough workup: a case report. <i>BMC Cardiovasc Disord</i> , 22(1): 28.
113446	Mandra AM, Superior MJ, Guagliardo SA, et al (2022). Myopericarditis associated with smallpox vaccination among US Army personnel - Fort Hood, Texas, 2018. <i>Disaster Med Public Health Prep</i> , 16(3): 1022-8.
113447	Manhas AH, Martin RT, Reul GJ, et al (2008). Heart failure due to a post-traumatic calcified pericardial hematoma. <i>Tex Heart Inst J</i> , 35(3): 345-8.
113448	Manrique Franco K, Aragon Valera C, Gutierrez Medina S, et al (2012). Acute pericarditis associated to onset of diabetes mellitus. <i>Endocrinol Nutr</i> , 59(10): 608-9.
113449	Manthri S, Bandaru S, Ibrahim A, et al (2018). Acute pericarditis as a presentation of adrenal insufficiency. <i>Cureus</i> , 10(4): e2474.
113495	Maranta F, Cianfanelli L, Grippo R, et al (2022). Post-pericardiectomy syndrome: insights into neglected postoperative issues. <i>Eur J Cardiothorac Surg</i> , 61(3): 505-14.
113450	Marcheix JC, Ponsonnaille J, Leroux Y, et al (1975). [Recurring acute pericarditis after closed injuries of the thorax]. <i>Ann Cardiol Angeiol (Paris)</i> , 24(5): 439-45. [Abstract]
113451	Marinho AV, Baptista R, Cardoso L, et al (2020). Incessant pericarditis with recurrent cardiac tamponade as the manifestation of autoimmune polyglandular syndrome type II. <i>JACC Case Rep</i> , 2(10): 1536-41.
113496	Marini PV, Hull AR (1975). Uremic pericarditis: a review of incidence and management. <i>Kidney Int Suppl</i> , 2: 163-6.
113452	Marinko T (2018). Pericardial disease after breast cancer radiotherapy. <i>Radiol Oncol</i> , 53(1): 1-5.
113453	Marks RD Jr, Agarwal SK, Constable WC (1973). Radiation induced pericarditis in Hodgkin's disease. <i>Acta Radiol Ther Phys Biol</i> , 12(4): 305-12.

113454	Marques-Alves P, Sousa PA, Antonio N, et al (2019). Constrictive pericarditis following atrial fibrillation ablation - a rare complication. <i>HeartRhythm Case Rep</i> , 5(12): 586-9.
113455	Martin RG, Ruckdeschel JC, Chang P, et al (1975). Radiation-related pericarditis. <i>Am J Cardiol</i> , 35(2): 216-20.
113456	Massalha E, Brodov Y, Oren D, et al (2022). Pericardial involvement in ST-segment elevation myocardial infarction as detected by cardiac MRI. <i>Front Cardiovasc Med</i> , 9: 752626.
113457	Massironi S, Mulinacci G, Gallo C, et al (2023). The oft-overlooked cardiovascular complications of inflammatory bowel disease. <i>Expert Rev Clin Immunol</i> , 19(4): 375-91.
113458	Master J, Engle MA, Stern G, et al (1961). Cardiac complications of chronic, severe, refractory anemia with hemochromatosis. I. Acute pericarditis of unknown etiology. <i>J Pediatr</i> , 58: 455-63.
113459	Matin A, Smith BH, Mangaonkar A, et al (2023). Pericardial effusion as a purported manifestation of graft-versus-host disease following allogeneic hematopoietic cell transplantation. <i>Transplant Cell Ther</i> , 29(5): 324.e1-6.
113460	Matsuo T, Saito A, Kawai F, et al (2021). Use of PCR in the diagnosis of pericardial amebiasis: a case report and systematic review of the literature. <i>BMC Infect Dis</i> , 21(1): 960.
113461	McGale P, Darby SC, Hall P, et al (2011). Incidence of heart disease in 35,000 women treated with radiotherapy for breast cancer in Denmark and Sweden. <i>Radiother Oncol</i> , 100(2): 167-75.
113462	Mehmood MA, Bapna M, Siddiqa A, et al (2020). Hemorrhagic pericardial effusion leading to cardiac tamponade: a rare initial presentation of adenocarcinoma of the lung. <i>Cureus</i> , 12(11): e11411.
113463	Mehrzad R, Spodick DH (2012). Pericardial involvement in diseases of the heart and other contiguous structures: part II: pericardial involvement in noncardiac contiguous disorders. <i>Cardiology</i> , 121(3): 177-83.
113464	Mei R, Raschi E, Forcesi E, et al (2018). Myocarditis and pericarditis after immunization: Gaining insights through the Vaccine Adverse Event Reporting System. <i>Int J Cardiol</i> , 273: 183-6.
113465	Mei R, Raschi E, Poluzzi E, et al (2018). Recurrence of pericarditis after influenza vaccination: a case report and review of the literature. <i>BMC Pharmacol Toxicol</i> , 19(1): 20.
113466	Mendelsohn RA, Taveras AN, Mazer BA, et al (2020). Euglycemic diabetic ketoacidosis precipitated by SGLT-2 inhibitor use, pericarditis, and fasting: a case report. <i>Clin Pract Cases Emerg Med</i> , 4(3): 389-92.
113468	Mikhail P, Meere W, Howden N, et al (2022). Early-onset post-cardiotomy severe constrictive pericarditis: a case report. <i>Eur Heart J Case Rep</i> , 6(9): ytac342.
72117	Miloslavsky E, Unizony S (2014). The heart in vasculitis. <i>Rheum Dis Clin N Am</i> , 40: 11-26.
113469	Misawa Y (2017). Immunoglobulin G4-related cardiovascular diseases. <i>Ann Thorac Cardiovasc Surg</i> , 23(6): 281-5.
113497	Mishra RK (2010). Cardiac emergencies in patients with HIV. <i>Emerg Med Clin North Am</i> , 28(2): 273-82, Table of Contents.
113470	Mitchell AG (1974). Pericarditis during chronic haemodialysis therapy. <i>Postgrad Med J</i> , 50(590): 741-5.
113471	Moffatt CR, Moloi SB, Kennedy KJ (2017). First case report of myopericarditis linked to <i>Campylobacter coli</i> enterocolitis. <i>BMC Infect Dis</i> , 17(1): 8.
113472	Mookadam F, Jiamsripong P, Oh JK, et al (2009). Spectrum of pericardial disease: part I. <i>Expert Rev Cardiovasc Ther</i> , 7(9): 1149-57.
113473	Morand P, Lanfranchi J, Curelli JP (1977). [Acute pericarditis and pancreatitis]. <i>Coeur Med Interne</i> , 16(1): 19-28 [Article in French]. [Abstract]

113474	Moreyra AE, Cosgrove NM, Zinonos S, et al (2021). Constrictive pericarditis after open heart surgery: a 20-year case controlled study. <i>Int J Cardiol</i> , 329: 63-6.
113475	Morin JE, Mulder DS, Long R (1976). Pericardiectomy for uremic tamponade. <i>Can J Surg</i> , 19(2): 109-12.
113476	Mugnai G, de Asmundis C, Iacopino S, et al (2018). Acute pericarditis following second-generation cryoballoon ablation for atrial fibrillation. <i>J Interv Card Electrophysiol</i> , 51(3): 279-84.
113477	Mujuni D, Swantek C, Requena Amas C, et al (2023). Pericardial effusion with tamponade in untreated hypothyroidism. <i>Am J Case Rep</i> , 24: e938520.
113478	Naik SD, Freudenberger RS (2004). Ephedra-associated cardiomyopathy. <i>Ann Pharmacother</i> , 38(3): 400-3.
113479	Nakashima J, Preuss CV (2023). Mesalamine (USAN). Retrieved 19 July 2023, from https://www.ncbi.nlm.nih.gov/books/NBK551714/#:~:text=Mesalamine%2C%20also%20known%20as%205,resection%20of%20the%20affected%20bowel
113480	Nakata A, Aburadani I, Kontani K, et al (2017). Acute pericarditis following acute pulmonary thromboembolism. <i>Int Heart J</i> , 58(6): 1028-33.
113481	Nakhla S, Mentias A, Rymer C, et al (2022). Acute pericarditis after atrial fibrillation ablation: Incidence, characteristics, and risk factors. <i>Heart Rhythm O2</i> , 3(3): 248-51.
113482	Nasser K, Joshi K, Starobinska E (2018). Pericardial effusion as a complication of chronic graft versus host disease. <i>BMJ Case Rep</i> , 11(1): e227507.
113483	National Library of Medicine (2023). Mesalamine. Retrieved 28 August 2023, from https://www.ncbi.nlm.nih.gov/mesh/68019804
113564	National Library of Medicine (2023). Ovarian hyperstimulation syndrome. Retrieved 30 August 2023, from https://www.ncbi.nlm.nih.gov/mesh/?term=ovarian+hyperstimulation+syndrome
113467	National Library of Medicine (2023). Pericarditis. Retrieved 4 July 2023, from https://www.ncbi.nlm.nih.gov/mesh/68010493
113535	National Library of Medicine (2023). Polytetrafluoroethylene. Retrieved 30 August 2023, from https://pubchem.ncbi.nlm.nih.gov/#query=polytetrafluoroethylene
113498	Nguyen DQ, Huntley GD, Zaki TA, et al (2022). Recurrent pericardial effusion and tamponade after epicardial pacemaker lead placement: a case report. <i>Eur Heart J Case Rep</i> , 6(4): ytac114.
113528	Nicacio JM, Gomes OV, Carmo RF, et al (2022). Heart disease and arboviruses: a systematic review and meta-analysis. <i>Viruses</i> , 14(9): 1988.
113499	Nishijima S, Nakamura Y, Yasumoto Y, et al (2022). Chronic expanding intrapericardial hematoma associated with blunt chest trauma 50 years earlier. <i>J Cardiol Cases</i> , 26(5): 375-8.
113500	Nishizawa T, Ro S, Asano T, et al (2021). Constrictive pericarditis 20 years after surgical aortic valve replacement. <i>J Gen Fam Med</i> , 23(2): 122-3.
113527	Nody AC, Bruno MS, DePasquale NP, et al (1975). [Comment] Letter: Fulminating idiopathic hemochromatosis presenting as constrictive pericarditis. <i>Ann Intern Med</i> , 83(3): 373-4.
113529	Novella-Navarro M, Sala-Icardo L, Prada-Ojeda A (2021). Pericarditis and pericardial effusion in a patient with tophaceous gout. Infection or complication due to deposit of microcrystals? <i>Reumatol Clin (Engl Ed)</i> , 17(4): 241.
113530	Nunes MC, Guimaraes Junior MH, Diamantino AC, et al (2017). Cardiac manifestations of parasitic diseases. <i>Heart</i> , 103(9): 651-8.

113501	Odubanjo AA, Kalisetti R, Adrah R, et al (2018). Severe myopericarditis in diabetic ketoacidosis-All troponin are not myocardial infarction. Clin Med Insights Case Rep, 11: 1179547618763356.
113531	Oflaz S, Yucel B, Oz F, et al (2013). Assessment of myocardial damage by cardiac MRI in patients with anorexia nervosa. Int J Eat Disord, 46(8): 862-6.
113502	Ohlow MA, Lauer B, Brunelli M, et al (2013). Incidence and predictors of pericardial effusion after permanent heart rhythm device implantation: prospective evaluation of 968 consecutive patients. Circ J, 77(4): 975-81.
113503	Ohmoto A, Fuji S (2021). Cardiac complications associated with hematopoietic stem-cell transplantation. Bone Marrow Transplant, 56(11): 2637-43.
113504	Ooi A, Douds AC, Kumar EB, et al (2003). Boxer's pericardium. Eur J Cardiothorac Surg, 24(6): 1043-5.
113505	Palecek T (2019). Acute and recurrent pericarditis. Vnitr Lek, 65(10): 624-9.
113506	Pannu AK, Bhalla A, Vishnu RI, et al (2021). Cardiac injury in organophosphate poisoning after acute ingestion. Toxicol Res (Camb), 10(3): 446-52.
113532	Parashar S, Akhter N, Paplomata E, et al (2023). Cancer treatment-related cardiovascular toxicity in gynecologic malignancies: JACC: CardioOncology state-of-the-art review. JACC CardioOncol, 5(2): 159-73.
113507	Park EH, Kim BJ, Huh JK, et al (2012). Recurrent mesalazine-induced myopericarditis in a patient with ulcerative colitis. J Cardiovasc Ultrasound, 20(3): 154-6.
113508	Parmar K, Subramanyam S, Del Rio-Pertuz G, et al (2022). Cardiac adverse events after vaccination-A Systematic review. Vaccines (Basel), 10(5): 700.
113509	Patel RP, Parikh R, Gunturu KS, et al (2021). Cardiotoxicity of immune checkpoint inhibitors. Curr Oncol Rep, 23(7): 79.
113510	Patil M, Shafiq S, Kurien SS, et al (2021). Lessons of the month 1: Cardiac tamponade: don't forget the pancreas. Clin Med (Lond), 21(4): e414-6.
113534	Paulley JW, Barlow KE, Cutting PE, et al (1963). Acute gouty pericarditis. Lancet, 1(7271): 21-2.
113511	Pawlak Cieslik A, Szturmowicz M, Fijalkowska A, et al (2012). Diagnosis of malignant pericarditis: a single centre experience. Kardiol Pol, 70(11): 1147-53.
113512	Perez-Valencia AI, Cascos E, Carbonell-Ordeig S, et al (2023). Incidence, risk factors, and impact of early cardiac toxicity after allogeneic hematopoietic cell transplant. Blood Adv, 7(10): 2018-31.
113513	Peyriere H, Hillaire-Buys D, Pons M, et al (1997). [Acute pericarditis after vaccination against hepatitis B: a rare effect to be known]. Rev Med Interne, 18(8): 675-6 [Article in French].
64551	Peyrin-Biroulet L, Loftus EV Jr, Colombel JF, et al (2011). Long-term complications, extraintestinal manifestations, and mortality in adult Crohn's disease in population-based cohorts. Inflamm Bowel Dis, 17(1): 471-8.
113514	Pillay J, Gaudet L, Wingert A, et al (2022). Incidence, risk factors, natural history, and hypothesised mechanisms of myocarditis and pericarditis following covid-19 vaccination: living evidence syntheses and review. BMJ, 378: e069445.
72132	Pinney SP, Mancini DM (2011). Myocarditis and specific cardiomyopathies. Chapter 35. Retrieved 26 February 2014, from http://0-accessmedicine.mhmedical.com.library.newcastle.edu.au/content.aspx?bookid=376&Sectionid=40279763

113515	Raisi-Estabragh Z, Cooper J, Salih A, et al (2022). Cardiovascular disease and mortality sequelae of COVID-19 in the UK Biobank. <i>Heart</i> , 109(2): 119-26.
113516	Ramana RK, Gudmundsson GS, Maszak GJ, et al (2005). Noninfectious constrictive pericarditis in a heart transplant recipient. <i>J Heart Lung Transplant</i> , 24(1): 95-8.
113517	Ramasamy V, Mayosi BM, Sturrock ED, et al (2018). Established and novel pathophysiological mechanisms of pericardial injury and constrictive pericarditis. <i>World J Cardiol</i> , 10(9): 87-96.
113518	Randall K, Hayward K (2019). Emergent medical illnesses related to cannabis use. <i>Mo Med</i> , 116(3): 226-8.
113519	Refaat MM, Katz WE (2011). Neoplastic pericardial effusion. <i>Clin Cardiol</i> , 34(10): 593-8.
113520	Rehman KA, Betancor J, Xu B, et al (2017). Uremic pericarditis, pericardial effusion, and constrictive pericarditis in end-stage renal disease: Insights and pathophysiology. <i>Clin Cardiol</i> , 40(10): 839-46.
113521	Reid PG, Goudevenos JA, Hilton CJ (1990). Thrombosed saccular aneurysm of a sinus of Valsalva: unusual cause of a mediastinal mass. <i>Br Heart J</i> , 63(3): 183-5.
113536	Rellecke P, Strauer BE (2006). [Chronic inflammatory bowel disease and cardiovascular complications]. <i>Med Klin (Munich)</i> , 101(Suppl 1): 56-60. [Abstract]
113417	Renfrew R, Buselmeier TJ, Kjellstrand CM (1980). Pericarditis and renal failure. <i>Annu Rev Med</i> , 31: 345-60.
113416	Restrepo D, Vaduganathan M, Fenves AZ (2018). Uremic pericarditis: Distinguishing features in a now-uncommon clinical syndrome. <i>South Med J</i> , 111(12): 754-7.
113399	Roczek M, Polak L, Zielinska M, et al (2014). Myopericarditis in a patient with ulcerative colitis treated with mesalamine-Case report and review of the literature. <i>J Cardiol Cases</i> , 10(3): 104-7.
113393	Rodriguez-Castro CE, Alkhateeb H, Elfar A, et al (2014). Recurrent myopericarditis as a complication of Marijuana use. <i>Am J Case Rep</i> , 15: 60-2.
113540	Roger D, Rolle F, Teissier MP, et al (1994). [Acute pericarditis during acute diabetic metabolic decompensations]. <i>Presse Med</i> , 23(6): 299. [Abstract]
113374	Roggeri A, Tomasi C, Cavazza A, et al (2003). Haemorrhagic pericardial effusion in an asbestos worker. <i>Med Lav</i> , 94(4): 391-4.
113372	Roubille F, Roubille C, Rullier P, et al (2008). [Daily management of acute pericarditis: clinical and paraclinical outcomes, etiological diagnosis]. <i>Ann Cardiol Angeiol (Paris)</i> , 57(1): 1-9 [Article in French]. [Abstract]
113371	Roy GC, Sutradhar SR, Barua UK, et al (2012). Cardiovascular complications of chronic renal failure - an updated review. <i>Mymensingh Med J</i> , 21(3): 573-9.
113541	Rubio-Infante N, Ramirez-Flores YA, Castillo EC, et al (2021). Cardiotoxicity associated with immune checkpoint inhibitor therapy: a meta-analysis. <i>Eur J Heart Fail</i> , 23(10): 1739-47.
58582	Saadeh AM, Farsakh NA, al-Ali MK (1997). Cardiac manifestations of acute carbamate and organophosphate poisoning. <i>Heart</i> , 77(5): 461-4.
113616	Sacchin M, Gauri L (2022). Study of cardiovascular involvement in rheumatoid arthritis and it's correlation with severity of disease. <i>J Assoc Physicians India</i> , 70(4): 11-2.
113370	Sadjadi SA, Mashahdian A (2015). Uremic pericarditis: a report of 30 cases and review of the literature. <i>Am J Case Rep</i> , 16: 169-73.
113546	Saggiomo SL, Firth C, Wilson DT, et al (2021). The geographic distribution, venom components, pathology and treatments of stonefish (<i>Synanceia</i> spp.) venom. <i>Mar Drugs</i> , 19(6): 302.

113544	Saner HE, Gobel FL, Nicoloff DM, et al (1987). Aortic dissection presenting as pericarditis. <i>Chest</i> , 91(1): 71-4.
113369	Sathirareuangchai S, Kobayashi M, Shimizu D (2020). Etiologies of pericarditis in hospital and forensic autopsies. <i>Cardiovasc Pathol</i> , 49: 107262.
113549	Scatularo CE, Ballesteros OA, Saldarriaga C, et al (2022). Zika & heart: A systematic review. <i>Trends Cardiovasc Med</i> , 32(1): 52-8.
113550	Scheggi V, Castellini G, Vanni F, et al (2022). Echocardiographic abnormalities in adults with anorexia nervosa. <i>Am J Cardiol</i> , 175: 152-7.
113368	Scott DL, Thomas RD (1978). Late onset constrictive pericarditis after thoracic radiotherapy. <i>Br Med J</i> , 1(6109): 341-2.
113367	Seo J, Song IJ, Lee S, et al (2015). A case of constrictive pericarditis due to immunoglobulin G4-related disease. <i>Korean Circ J</i> , 45(2): 161-4.
113366	Serati L, Carnovale C, Maestroni S, et al (2021). Management of acute and recurrent pericarditis in pregnancy. <i>Panminerva Med</i> , 63(3): 276-87.
113551	Shah A, Variyam E (1988). Pericardial effusion and left ventricular dysfunction associated with ascites secondary to hepatic cirrhosis. <i>Arch Intern Med</i> , 148(3): 585-8.
113365	Shah J, Fermo O (2022). Review of systemic and syndromic complications of cannabis use: A review. <i>Medicine (Baltimore)</i> , 101(49): e32111.
113552	Sharma U, Tak T (2011). A report of 2 cases of myopericarditis after Vaccinia virus (smallpox) immunization. <i>WMJ</i> , 110(6): 291-4.
113364	Shewring DJ, Naerger HG, Steer HW (1991). Rare intrathoracic complications in acute pancreatitis. <i>Thorax</i> , 46(5): 399-400.
113362	Shin KH, Joo HD, Song IH (2015). Nutmeg liver cardiac cirrhosis caused by constrictive pericarditis. <i>Korean J Intern Med</i> , 30(6): 938-9.
113360	Siaravas KC, Katsouras CS, Sioka C (2023). Radiation treatment mechanisms of cardiotoxicity: A systematic review. <i>Int J Mol Sci</i> , 24(7): 6272.
113358	Silverberg S, Oreopoulos DG, Wise DJ, et al (1977). Pericarditis in patients undergoing long-term hemodialysis and peritoneal dialysis. Incidence, complications and management. <i>Am J Med</i> , 63(6): 874-9.
113555	Singh V, Fishman JE, Alfonso CE (2011). Primary systemic amyloidosis presenting as constrictive pericarditis. <i>Cardiology</i> , 118(4): 251-5.
113356	Sivakumaran S, Irwin ME, Gulamhusein SS, et al (2002). Postpacemaker implant pericarditis: incidence and outcomes with active-fixation leads. <i>Pacing Clin Electrophysiol</i> , 25(5): 833-7.
113617	Smith DR (1995). Pericarditis following blunt thoracic trauma. <i>Ala Med</i> , 64(9): 6-8.
113558	Smythe J, Colebourn C, Prisco L, et al (2021). Cardiac abnormalities identified with echocardiography in anorexia nervosa: systematic review and meta-analysis. <i>Br J Psychiatry</i> , 219(3): 477-86.
113350	Snyder MJ, Bepko J, White M (2014). Acute pericarditis: diagnosis and management. <i>Am Fam Physician</i> , 89(7): 553-60.
113348	Soyer H (2016). Acute pericarditis: a presenting manifestation of aortic dissection. <i>BMJ Case Rep</i> , 2016: bcr2016215853.
54198	Spodick DH (1997). Drug- and toxin-related pericardial disease. <i>The Pericardium: A Comprehensive Textbook</i> , Chapter 22: 411-6. Marcel Dekker, New York.
55058	Spodick DH (2001). Pericardial diseases. <i>Heart Disease: A Textbook of Cardiovascular Medicine</i> , Chapter 50: 1823-76. WB Saunders and Co.
113346	Stephens G, Bhagwat K, Marasco S, et al (2015). Constrictive pericarditis post-lung transplant. <i>J Card Surg</i> , 30(8): 651-5.
113344	Strambu IR (2023). Challenges of cardiac sarcoidosis. <i>Front Med (Lausanne)</i> , 10: 999066.

113343	Streifler JJ, Dux S, Garty M, et al (1981). Recurrent pericarditis: a rare complication of influenza vaccination. <i>Br Med J (Clin Res Ed)</i> , 283(6290): 526-7.
113342	Suetani Y, Arita Y, Marumoto A, et al (2021). Delayed-onset constrictive pericarditis associated with trauma. <i>BMJ Case Rep</i> , 14(3): e240235.
113341	Szabo G, Arokszállasi A, Pócsi D, et al (2018). [Pathophysiology and current clinical approach of ovarian hyperstimulation syndrome]. <i>Orv Hetil</i> , 159(34): 1390-8 [Article in Hungarian]. [Abstract]
113340	Szpakowski N, Desai MY (2019). Radiation-associated pericardial disease. <i>Curr Cardiol Rep</i> , 21(9): 97.
113561	Taguchi S, Kitamura T, Matsukuma S, et al (2020). A case of recurrent constrictive pericarditis induced by pericardial substitution with an expanded polytetrafluoroethylene membrane. <i>Gen Thorac Cardiovasc Surg</i> , 68(12): 1479-82.
113339	Taha ME, Abdalla A, Al-Khafaji J, et al (2019). Mesalamine-induced myopericarditis: A case report and literature review. <i>Cardiol Res</i> , 10(1): 59-62.
113338	Taimieh Z, Hatfield C, Husainy R, et al (2012). Pericarditis with massive pericardial effusion: an unusual complication of primary biliary cirrhosis. <i>Acta Gastroenterol Belg</i> , 75(3): 354-6.
113337	Tamarappoo BK, Klein AL (2016). Post-pericardiectomy syndrome. <i>Curr Cardiol Rep</i> , 18(11): 116.
113562	Tani C, Elefante E, Arnaud L, et al (2022). Rare clinical manifestations in systemic lupus erythematosus: a review on frequency and clinical presentation. <i>Clin Exp Rheumatol</i> , 40 Suppl 134(5): 93-102.
113336	Tatlisu MA, Konal O, Atici A, et al (2022). Post-cardiac injury syndrome after a concealed accessory pathway ablation. <i>J Cardiol Cases</i> , 25(6): 351-3.
74906	Taunk NK, Haffty BG, Kostis JB, et al (2015). Radiation-induced heart disease: pathologic abnormalities and putative mechanisms. <i>Front Oncol</i> , 5: 39.
113335	Tavecchia GA, Martini C, Rubboli A, et al (2022). Pericarditis following acute coronary syndrome: epidemiology and treatment. <i>Intern Emerg Med</i> , 17(1): 275-7.
113334	Thomas E, Golden P, Moran V (2017). Case report and review of management of penetrating trauma and cardiac pericarditis. <i>J Trauma Nurs</i> , 24(3): 174-81.
113563	Thuny F, Naidoo J, Neilan TG (2022). Cardiovascular complications of immune checkpoint inhibitors for cancer. <i>Eur Heart J</i> , 43(42): 4458-68.
113333	Tingle LE, Molina D, Calvert CW (2007). Acute pericarditis. <i>Am Fam Physician</i> , 76(10): 1509-14.
113332	Tiniakou E, Goldman D, Corse A, et al (2022). Clinical and histopathological features of myositis in systemic lupus erythematosus. <i>Lupus Sci Med</i> , 9(1): e000635.
113331	Tiosano S, Adler Y, Azrielant S, et al (2018). Pericarditis among giant cell arteritis patients: From myth to reality. <i>Clin Cardiol</i> , 41(5): 623-7.
113330	Torfoss D, von de Lippe E, Jacobsen D (1997). Cardiac tamponade preceding adrenal insufficiency--an unusual presentation of Addison's disease: a report of two cases. <i>J Intern Med</i> , 241(6): 525-8.
113329	Trogrlic S, Gevenois PA, Schroeven M, et al (1997). Pericardial effusion associated with asbestos exposure. <i>Thorax</i> , 52(12): 1097-8.
113328	Trosini-Desert V, Chambellan A, Germaud P, et al (2003). [Constrictive pericarditis due to asbestos exposure]. <i>Rev Mal Respir</i> , 20(4): 622-7 [Article in French]. [Abstract]
113326	Tunuguntla H, Jeewa A, Denfield SW (2019). Acute myocarditis and pericarditis in children. <i>Pediatr Rev</i> , 40(1): 14-25.

113565	Vacheron A, Heulin A, Metzger JP, et al (1983). [Cardiac complications of radiotherapy]. <i>Ann Cardiol Angeiol (Paris)</i> , 32(7): 465-72. [Abstract]
113325	Valentin R, Keeley EC, Ataya A, et al (2020). Breaking hearts and taking names: A case of sarcoidosis related effusive-constrictive pericarditis. <i>Respir Med</i> , 163: 105879.
113324	Valenzuela-Vallejo L, Folleco-Ortiz LE, Corredor-Orlandelli D, et al (2022). Myxedema heart disease and non-comatose presentation of myxedema: A case report. <i>SAGE Open Med Case Rep</i> , 10: 2050313X221130227.
113323	Van Gils AJ, van Gijlswijk S, Taminiau JA, et al (2018). Recurrent pericarditis as an extra-intestinal manifestation of ulcerative colitis in a 14-year-old girl. <i>Clin Case Rep</i> , 6(8): 1538-42.
113322	Vemireddy LP, Jain N, Aqeel A, et al (2021). Lung adenocarcinoma presenting as malignant pericardial effusion/tamponade. <i>Cureus</i> , 13(3): e13762.
113321	Verma BR, Banerjee K, Noll A, et al (2020). Pericardial complications and postcardiac injury syndrome after cardiovascular implantable electronic device placement: a meta-analysis and systematic review. <i>Herz</i> , 45(Suppl 1): 58-66.
113320	Vermel' AE, Nikitina LS, Barabanov AA, et al (1991). [Cobalt-induced cardiomyopathy in workers engaged in the manufacture of hard alloys]. <i>Ter Arkh</i> , 63(4): 101-4 [Article in Russian]. [Abstract]
113319	Vincent LL, Wan SH, Steinberg ZL, et al (2020). Constrictive pericarditis after lung transplantation. <i>JACC Case Rep</i> , 2(6): 938-42.
113566	von Hoyningen-Huene CB (1964). Systemic amyloidosis presenting as constrictive pericarditis. A case studied with cardiac catheterization. <i>Am Heart J</i> , 67: 290-4.
113279	Vryonidou A, Paschou SA, Dimitropoulou F, et al (2017). Cardiac tamponade in a patient with autoimmune polyglandular syndrome type 2. <i>Endocrinol Diabetes Metab Case Rep</i> , 2017: 17-0097.
113580	Wang DY, Salem JE, Cohen JV, et al (2018). Fatal toxic effects associated with immune checkpoint inhibitors: a systematic review and meta-analysis. <i>JAMA Oncol</i> , 4(12): 1721-8.
113277	Wang H, Feghali K, Jetty VA, et al (2021). A rare case of Addison's disease presenting with intermittent pancytopenia and cardiac tamponade. <i>AACE Clin Case Rep</i> , 7(6): 353-6.
113278	Wang JL, Hsieh MJ, Lee CH, et al (2010). Hypothyroid cardiac tamponade: clinical features, electrocardiography, pericardial fluid and management. <i>Am J Med Sci</i> , 340(4): 276-81.
113581	Warembourg H, Niquet G, Ducloux G, et al (1965). [Adiastole with constrictive pericarditis and hemochromatosis]. <i>Lille Med</i> , 10(6): 599-604. [Abstract]
113275	Watase H, Oka K, Yamane F, et al (2022). Hemodialysis-related pericarditis with cardiac tamponade. <i>Cureus</i> , 14(5): e24748.
113274	Wei T, Cheng Y (2021). The cardiac toxicity of radiotherapy - a review of characteristics, mechanisms, diagnosis, and prevention. <i>Int J Radiat Biol</i> , 97(10): 1333-40.
113272	West AB, Nolan N, O'Briain DS (1988). Benign peptic ulcers penetrating pericardium and heart: clinicopathological features and factors favoring survival. <i>Gastroenterology</i> , 94(6): 1478-87.
113271	Westerhof PW, van der Putte CJ (1976). Radiation pericarditis and myocardial fibrosis. <i>Eur J Cardiol</i> , 4(2): 213-8.
113269	Wiegand L, Zwillich CW (1993). The post-cardiac injury syndrome following blunt chest trauma: case report. <i>J Trauma</i> , 34(3): 445-7.
113268	Wiwanitkit V (2008). Amebic pericarditis: a summary of Thai cases. <i>Anadolu Kardiyol Derg</i> , 8(4): 305.

113266	Wolk B, Dandes E, Martinez F, et al (2013). Postcardiac injury syndrome following transvenous pacer or defibrillator insertion: CT imaging and review of the literature. <i>Curr Probl Diagn Radiol</i> , 42(4): 141-8.
113262	Wong HL, Hu M, Zhou CK, et al (2022). Risk of myocarditis and pericarditis after the COVID-19 mRNA vaccination in the USA: a cohort study in claims databases. <i>Lancet</i> , 399(10342): 2191-9.
113259	Yaman M, Mete T, Ozer I, et al (2015). Reversible myocarditis and pericarditis after black widow spider bite or Kounis Syndrome? <i>Case Rep Cardiol</i> , 2015: 768089.
113257	Yamaya K, Nitta Y, Yoshida S, et al (2014). [Traumatic type A dissection with acute pericarditis 6 weeks after blunt trauma; report of a case]. <i>Kyobu Geka</i> , 67(2): 153-6 [Article in Japanese]. [Abstract]
113582	Yang R, Tan C, Najafi M (2022). Cardiac inflammation and fibrosis following chemo/radiation therapy: mechanisms and therapeutic agents. <i>Inflammopharmacology</i> , 30(1): 73-89.
113254	Yang SS, Kanel G (1989). Fibrinous pericarditis in alcoholic liver disease. <i>J Clin Gastroenterol</i> , 11(1): 53-5.
113252	Yeneneh BT, Allen S, Panse P, et al (2017). Constrictive pericarditis 5 months after radiation therapy in a 62-year-old woman with esophageal cancer. <i>Tex Heart Inst J</i> , 44(6): 411-5.
113251	Yuriditsky E, Dwivedi A, Narula N, et al (2020). Constrictive pericarditis caused by IgG4-related disease requiring pericardiectomy after partial response to corticosteroids. <i>JACC Case Rep</i> , 2(10): 1558-63.
113250	Yusuf SW, Hassan SA, Mouhayar E, et al (2016). Pericardial disease: a clinical review. <i>Expert Rev Cardiovasc Ther</i> , 14(4): 525-39.
113583	Yusuf SW, Venkatesulu BP, Mahadevan LS, et al (2017). Radiation-induced cardiovascular disease: a clinical perspective. <i>Front Cardiovasc Med</i> , 4: 66.
113584	Zanettini MT, Zanettini JO, Zanettini JP (2004). Pericarditis. Series of 84 consecutive cases. <i>Arq Bras Cardiol</i> , 82(4): 360-9.
113585	Zerefos N, Chrysanthakopoulos S, Lavender C, et al (1972). [Uremic pericarditis. Report on 35 cases]. <i>Munch Med Wochenschr</i> , 114(51): 2199-204. [Abstract]
113248	Zoltowska DM, Agrawal Y, Kalavakunta JK, et al (2018). Nail to the heart: no big deal. A rare case of post-traumatic pericarditis. <i>BMJ Case Rep</i> , 2018: bcr2017223220.