



AORTIC STENOSIS

RMA ID Number	Reference List for RMA139-4 as at December 2021
---------------	---

65112	Adabag AS, Dykoski R, Ward H, et al (2004). Critical stenosis of aortic and mitral valves after mediastinal irradiation. <i>Catheter Cardiovasc Interv</i> , 63(2): 247-50.
65100	Adeney KL, Siscovick DS, Ix JH, et al (2009). Association of serum phosphate with vascular and valvular calcification in moderate CKD. <i>J Am Soc Nephrol</i> , 20(2): 381-7.
80967	Administrative Appeals Tribunal of Australia (2015). Mahoney and Repatriation Commission [2015] AATA 379 (29 May 2015). Retrieved 15 March 2017, from http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html
65241	Aggeli C, Lampropoulos K, Stefanidis C (2009). Aortic stenosis and hypertension: is there any relationship? <i>Hellenic J Cardiol</i> , 50(1): 1-2.
65114	Agmon Y, Khandheria BK, Tajik AJ, et al (2004). Inflammation, infection, and aortic valve sclerosis. Insights from the Olmsted County (Minnesota) population. <i>Atherosclerosis</i> , 174(2): 337-42.
65113	Agmon Y, Khandheria BK, Meissner I, et al (2001). Aortic valve sclerosis and aortic atherosclerosis: different manifestations of the same disease? Insights from a population-based study. <i>J Am Coll Cardiol</i> , 38(3): 827-34.
65115	Agno FS, Chinali M, Bella JN, et al (2005). Aortic valve sclerosis is associated with preclinical cardiovascular disease in hypertensive adults: the Hypertension Genetic Epidemiology Network study. <i>J Hypertens</i> , 23(4): 867-73.
65259	Akat K, Borggrefe M, Kaden JJ (2009). Aortic valve calcification: basic science to clinical practice. <i>Heart</i> , 95(8): 616-23.
65245	Aksoy Y, Yagmur C, Tekin GO, et al (2005). Aortic valve calcification: association with bone mineral density and cardiovascular risk factors. <i>Coron Artery Dis</i> , 16(6): 379-83.
100523	Alishiri G, Heshmat-Ghahdarijani K, Hashemi M, et al (2020). Alendronate slows down aortic stenosis progression in osteoporotic patients: An observational prospective study. <i>J Res Med Sci</i> , 25: 65.
100522	Alushi B, Curini L, Christopher MR, et al (2020). Calcific aortic valve disease-natural history and future therapeutic strategies. <i>Front Pharmacol</i> , 11: 685.
24392	Amsterdam EA (2002). Still more benefits of statins: initial observations in aortic stenosis. <i>Prev Cardiol</i> , 5(1): 50.
100521	Andrejak M, Tribouilloy C (2013). Drug-induced valvular heart disease: an update. <i>Arch Cardiovasc Dis</i> , 106(5): 333-9.
65252	Antonini-Canterin F, Di Bello V, Di Salvo G, et al (2009). Relation of carotid intima-media thickness and aortic valve sclerosis (from the ISMIR study ["Ispessimento Medio Intimale e Rischio Cardiovascolare"] of the Italian Society of Cardiovascular Echography. <i>Am J Cardiol</i> , 103(11): 1556-61.

65267	Aqel RA, Lloyd SG, Gupta H, et al (2006). Three-vessel coronary artery disease, aortic stenosis, and constrictive pericarditis 27 years after chest radiation therapy: a case report. <i>Heart Surg Forum</i> , 9(4): E728-30.
65269	Ardehali R, Leeper NJ, Wilson AM, et al (2012). The effect of angiotensin-converting enzyme inhibitors and statins on the progression of aortic sclerosis and mortality. <i>J Heart Valve Dis</i> , 21(3): 337-43.
65116	Aronow WS (2007). Valvular aortic stenosis in the elderly. <i>Cardiol Rev</i> , 15: 217-25.
24389	Aronow WS, Ahn C, Kronzon I (1999). Association of mitral annular calcium and of aortic cuspal calcium with coronary artery disease in older patients. <i>Am J Cardiol</i> , 84(1): 1084-5.
23276	Aronow WS, Ahn C, Kronzon I, et al (2001). Association of coronary risk factors and use of statins with progression of mild valvular aortic stenosis in older persons. <i>Am J Cardiol</i> , 88(6): 693-5.
23274	Aronow WS, Ahn C, Kronzon I (2001). Association of valvular aortic stenosis with symptomatic peripheral arterial disease in older persons. <i>Am J Cardiol</i> , 88(9): 1046-7.
12723	Aronow WS, Kronzon I, Schoenfeld MR (1995). Prevalence of extracranial carotid arterial disease and of valvular aortic stenosis and their association in the elderly. <i>Am J Cardiol</i> , 75(4): 304-5.
12705	Aronow WS, Schwartz KS, Koenigsberg M (1987). Correlation of serum lipids, calcium, and phosphorus, diabetes mellitus and history of systemic hypertension with presence or absence of calcified or thickened aortic cusps or root in elderly patients. <i>Am J Cardiology</i> , 59(9): 998-9.
17465	Aronow WS, Schwartz KS, Koenigsberg M (1987). Correlation of serum lipids, calcium and phosphorus, diabetes mellitus, aortic valve stenosis and history of systemic hypertension with presence or absence of mitral annular calcium in persons older than 62 years in a long-term care facility. <i>Am J Cardiol</i> , 59(4): 381-2.
17504	Arsenian MA (1991). Cardiovascular sequelae of therapeutic thoracic radiation. <i>Progress in Cardiovascular Diseases</i> , 33(5): 299-311.
65251	Atar S, Tolstrup K, Cercek B, et al (2007). Chlamydia pneumoniae antibody titers and cardiac calcifications: a cross-sectional serological-echocardiographic correlative study. <i>Isr Med Assoc J</i> , 9(7): 517-20.
80718	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: alpha particles. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm
80721	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Radiation basics - ionising and non ionising radiation. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm
80723	Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: units of ionising radiation measurement. Retrieved 6 February 2017, from http://www.arpansa.gov.au/RadiationProtection/Basics/units.cfm
80724	Australian Radiation Protection and Nuclear Safety Agency (2015). Fact sheet: Ionising radiation and health. Retrieved 6 February 2017, from http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm
80725	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: health effects of ionising radiation. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm
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.

80745	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Beta particles. Retrieved 8 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm
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.
17505	Baglin A, Hanslik T, Vaillant JN, et al (1997). Severe valvular heart disease in patients on chronic dialysis. A five-year multicenter French survey. <i>Ann Med Interne (Paris)</i> , 148(8): 521-6.
65264	Bakri K, Goldsmith DJ (2003). Accelerated progression of calcific aortic stenosis in dialysis patients: what we still need to learn. <i>Nephron Clin Pract</i> , 94(2): c27-8.
17474	Balsa-Criado A, Garcia-Fernandez F, Roldan I (1987). Cardiac involvement in relapsing polychondritis. <i>Int J Cardiol</i> , 14(3): 381-3.
100517	Banovic M, Athithan L, McCann GP (2019). Aortic stenosis and diabetes mellitus: An ominous combination. <i>Diab Vasc Dis Res</i> , 16(4): 310-23.
17394	Bates HR (1990). Ergotamine, methysergide, and carcinoid-induced endocardial lesions. <i>Arch Pathol Lab Med</i> , 114(6): 560.
65117	Bayram A, Erdogan MB, Eksi F, et al (2011). Demonstration of Chlamydophila pneumoniae, Mycoplasma pneumoniae, Cytomegalovirus, and Epstein-Barr virus in atherosclerotic coronary arteries, nonrheumatic calcific aortic and rheumatic stenotic mitral valves by polymerase chain reaction. <i>Anadolu Kardiyol Derg</i> , 11(3): 237-43.
17472	Becker AE (1974). Cardiac complications of infectious endocarditis of the aortic valve. <i>Eur J Cardiol</i> , 1(4): 467-72.
67155	Bellamy MF, Pellikka PA, Klarich KW, et al (2002). Association of cholesterol levels, hydroxymethylglutaryl coenzyme-A reductase inhibitor treatment, and progression of aortic stenosis in the community. <i>J Am Coll Cardiol</i> , 40(10): 1723-30.
2948	Benoff LJ, Schweitzer P (1995). Radiation therapy-induced cardiac injury. <i>Am Heart J</i> , 129(6): 1193-6.
15032	Beppu S, Suzuki S, Matsuda H, et al (1993). Rapidity of progression of aortic stenosis in patients with congenital bicuspid aortic valves. <i>Am J Cardiol</i> , 71(4): 322-7.
64985	Bermejo J (2005). The effects of hypertension on aortic valve stenosis. <i>Heart</i> , 91(3): 280-2.
17461	Bogart DB, Murphy BL, Wong BY, et al (1979). Progression of aortic stenosis. <i>Chest</i> , 74(4): 391-6.
23399	Boon A, Cheriex E, Lodder J, et al (1997). Cardiac valve calcification: characteristics of patients with calcification of the mitral annulus or aortic valve. <i>Heart</i> , 78(5): 472-4.
67156	Bosse Y, Mathieu P, Pibarot P (2008). Genomics. The next step to elucidate the etiology of calcific aortic valve stenosis. <i>J Am Coll Cardiol</i> , 51(14): 1327-36.
17508	Boudoulas H, Vavuranakis M, Wooley CF (1994). Valvular heart disease: the influence of changing etiology on nosology. <i>J Heart Valve Dis</i> , 3(5): 516-26.
65507	Bozbas H, Yildirir A, Atar I, et al (2007). Effects of serum levels of novel atherosclerotic risk factors on aortic valve calcification. <i>J Heart Valve Dis</i> , 16(4): 387-93.
24397	Branch KR, O'Brien KD, Otto CM (2002). Aortic valve sclerosis as a marker of active atherosclerosis. <i>Curr Cardiol Rep</i> , 4(2): 111-7.
99497	Bravo-Jaimes K, Palaskas NL, Banchs J, et al (2021). Rate of progression of aortic stenosis in patients with cancer. <i>Front Cardiovasc Med</i> , 8: 644264.

12722	Brener SJ, Duffy CI, Thomas JD, et al (1995). Progression of aortic stenosis in 394 patients: relation to changes in myocardial and mitral valve dysfunction. <i>J Am Coll Cardiol</i> , 25(2): 305-10.
65118	Briand M, Lemieux I, Dumesnil JG, et al (2006). Metabolic syndrome negatively influences disease progression and prognosis in aortic stenosis. <i>J Am Coll Cardiol</i> , 47(11): 2229-36.
100515	Britton C, Brown S, Ward L, et al (2017). The changing presentation of Paget's disease of bone in Australia, a high prevalence region. <i>Calcif Tissue Int</i> , 101(6): 564-9.
12721	Burnett JR, Law AJJ, Yeong ML, et al (1994). Severe aortic stenosis and atherosclerosis in a young man with Tangier disease. <i>Am J Cardiol</i> , 73(12): 923-5.
100514	Bushmanova GM, Zorina IG, Nikityuk DB, et al (2015). Mitral and aortic valvulitis in primary chronic septic endocarditis. <i>Bull Esp Biol Med</i> , 159(1): 16-9.
100512	Cairns BJ, Coffey S, Travis RC, et al (2017). A replicated, genome-wide significant association of aortic stenosis with a genetic variant for lipoprotein(a): meta-analysis of published and novel data. <i>Circulation</i> , 135(12): 1181-3.
24354	Carabello BA (2002). Clinical practice. Aortic stenosis. <i>N Engl J Med</i> , 346(9): 677-82.
65119	Carabello BA, Paulus WJ (2009). Aortic stenosis. <i>Lancet</i> , 373(9667): 956-66.
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.
538	Carlson RG, Mayfield WR, Normann S, et al (1991). Radiation-associated valvular disease. <i>Chest</i> , 99(3): 538-45.
100511	Carrai P, Camarri S, Pondrelli CR, et al (2020). Calcification of cardiac valves in metabolic bone disease: an updated review of clinical studies. <i>Clin Interv Aging</i> , 15: 1085-95.
80746	Carter M, Robotham F, Wise K, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 1: Dosimetry. Commonwealth of Australia.
65274	Cay S, Cagirci G, Atak R, et al (2010). Ascending aortic pressure-derived indices are associated with the presence and severity of aortic stenosis. <i>Blood Pressure</i> , 19(1): 48-53.
80747	Centers for Disease Control and Prevention (CDC) (2015). Radioisotope brief: Uranium. Retrieved 8 February 2017, from https://emergency.cdc.gov/radiation/isotopes/uranium.asp
24357	Chambers J, Bach D, Carabello B, et al (2002). Valve morphology and the rate of progression in aortic stenosis. <i>J Heart Valve Dis</i> , 11(1): 141-4.
99498	Chambers JB (2018). Valve disease and non-cardiac surgery. <i>Heart</i> , 104(22): 1878-87.
100510	Chan JJ, Cupples LA, Kiel DP, et al (2015). QCT volumetric bone mineral density and vascular and valvular calcification: The Framingham Study. <i>J Bone Miner Res</i> , 30(10): 1767-74.
67157	Chan KL (2003). Is aortic stenosis a preventable disease? <i>J Am Coll Cardiol</i> , 42(4): 593-9.
23275	Chan KL, Ghani M, Woodend K, et al (2001). Case-controlled study to assess risk factors for aortic stenosis in congenital bicuspid aortic valve. <i>Am J Cardiol</i> , 88(6): 690-3.
67140	Chandar S, Riminton S, Yiannikas J, et al (2003). [Comment] Severe spongiform aortic stenosis in monozygotic twins with anti-phospholipid syndrome related to systemic lupus erythematosus. <i>Rheumatology (Oxford)</i> , 42(4): 599-600.

100509	Charles JF (2019). Patient education: Paget disease of bone (osteitis deformans) (Beyond the Basics). Retrieved 27 January 2021, from https://www.uptodate.com/contents/paget-disease-of-bone-osteitis-deformans-beyond-the-basics
12718	Charney R, Keltz TN, Attai L, et al (1993). Acute valvular obstruction from streptococcal endocarditis. <i>Am Heart J</i> , 125(2 Pt 1): 544-7.
100508	Chen HY, Engert JC, Thanassoulis G (2019). Risk factors for valvular calcification. <i>Curr Opin Endocrinol Diabetes Obes</i> , 26(2): 96-102.
100557	Chen J, Li W, Xiang M (2020). (Burden of valvular heart disease, 1990-2017: Results from the Global Burden of Disease Study 2017. <i>J Glob Health</i> , 10(2): 020404.
100506	Cho KI, Sakuma I, Sohn IS, et al (2018). Inflammatory and metabolic mechanisms underlying the calcific aortic valve disease. <i>Atherosclerosis</i> , 277: 60-5.
65254	Choi HS, Rhee Y, Hur NW, et al (2009). Association between low bone mass and aortic valve sclerosis in Koreans. <i>Clin Endocrinol (Oxf)</i> , 71(6): 792-7.
65247	Chu H, Chen J, Guo R (2009). The association between cardiac calcification and coronary artery disease. <i>Acta Cardiol</i> , 64(4): 531-5.
23426	Chui MC, Newby DE, Panarelli M, et al (2001). Association between calcific aortic stenosis and hypercholesterolemia: Is there a need for a randomized controlled trial of cholesterol-lowering therapy? <i>Clin Cardiol</i> , 24(1): 52-5.
2949	Clements PJ, Furst DE (1994). Heart involvement in systemic sclerosis. <i>Clin Dermatol</i> , 12(2): 267-75.
17398	Cohen JL, Barooah B, Segal KR, et al (1987). Two-dimensional echocardiographic findings in patients on hemodialysis for more than six months. <i>Am J Cardiol</i> , 60(8): 743-5.
63165	Collins MJ, Butany J, Borger MA, et al (2008). Implications of a congenitally abnormal valve: a study of 1025 consecutively excised aortic valves. <i>J Clin Pathol</i> , 61(4): 530-6.
17469	Connolly HM, Crary JL, McGoon MD, et al (1997). Valvular heart disease associated with fenfluramine-phentermine. <i>N Engl J Med</i> , 337(9): 581-8.
24375	Conti CR (2002). Can calcified aortic stenosis be prevented? <i>Clin Cardiol</i> , 25(5): 201-2.
65271	Cote C, Pibarot P, Despres JP, et al (2008). Association between circulating oxidised low-density lipoprotein and fibrocalcific remodelling of the aortic valve in aortic stenosis. <i>Heart</i> , 94(9): 1175-80.
65479	Cowell SJ, Newby DE, Boon NA, et al (2004). Calcific aortic stenosis? Same old story? <i>Age Ageing</i> , 33(6): 538-44.
12779	Cronin CC, O'Sullivan DJ, Mitchell TH (1996). Medial arterial calcification, calcific aortic stenosis and mitral annular calcification in a diabetic patient with severe autonomic neuropathy. <i>Diabet Med</i> , 13(8): 768-70.
67147	Cunningham R, Corretti M, Henrich WL (2012). Valvular heart disease in patients with end-stage renal disease. . Retrieved 20 March 2013, from http://www.uptodate.com/contents/valvular-heart-disease-in-patients-with-end-stage-renal-disease
99499	Dahl JS, Baris L, Carter-Storch R, et al (2020). Aortic stenosis: What risks do the stresses of noncardiac surgery or pregnancy pose and how should they be managed? <i>Cardiol Clin</i> , 38(1): 139-48.
539	Dare AJ, Veinot JP, Edwards WD, et al (1993). New observations on the etiology of aortic valve disease: a surgical pathologic study of 236 cases from 1990. <i>Hum Pathol</i> , 24(12): 1330-8.
12743	Davies MJ, Treasure T, Parker DJ (1996). Demographic characteristics of patients undergoing aortic valve replacement for stenosis: relation to valve morphology. <i>Heart</i> , 75(2): 174-8.

15044	Davies MK, Ireland MA, Clarke DB (1981). Infective endocarditis from group C streptococci causing stenosis of both the aortic and mitral valves. <i>Thorax</i> , 36(1): 69-71.
12720	Davies SW (1994). Progression of aortic stenosis. Role of age and concomitant coronary artery disease. <i>Chest</i> , 105(6): 1902.
17507	Davies SW, Gershlick AH, Balcon R (1991). Progression of valvar aortic stenosis: a long-term retrospective study. <i>Eur Heart J</i> , 12(1): 10-4.
65256	de Simone G (2010). [Comment] The difficult clinical management of the combination of hypertension with aortic stenosis. <i>J Hypertens</i> , 28(2): 234-6.
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
24355	Demer LL (2001). Cholesterol in vascular and valvular calcification. <i>Circulation</i> , 104(16): 1881-3.
12778	Deutscher S, Rockette HE, Krishnaswami V (1984). Diabetes and hypercholesterolemia among patients with calcific aortic stenosis. <i>J Chronic Dis</i> , 37(5): 407-15.
100503	Domenech B, Pomar JL, Prat-Gonzalez S, et al (2016). Valvular heart disease epidemics. <i>J Heart Valve Dis</i> , 25(1): 1-7.
100502	Donato M, Ferri N, Lupo MG, et al (2020). Current evidence and future perspectives on pharmacological treatment of calcific aortic valve stenosis. <i>Int J Mol Sci</i> , 21(21): 8263.
99500	Dweck M, Otto CM (2020). Aortic valve sclerosis and pathogenesis of calcific aortic stenosis. Retrieved 15 June 2021, from https://www.uptodate.com/contents/aortic-valve-sclerosis-and-pathogenesis-of-calcific-aortic-stenosis
100498	Eisen A, Shapira Y, Sagie A, et al (2012). Infective endocarditis in the transcatheter aortic valve replacement era: comprehensive review of a rare complication. <i>Clin Cardiol</i> , 35(11): E1-5.
67152	Elmariah S, Delaney JA, O'Brien KD, et al (2010). Bisphosphonate use and prevalence of valvular and vascular calcification in women. <i>J Am Coll Cardiol</i> , 56(21): 1752-9.
65106	Elmariah S, Mohler ER 3rd (2010). The pathogenesis and treatment of the valvulopathy of aortic stenosis: beyond the SEAS. <i>Curr Cardiol Rep</i> , 12(2): 125-32.
12711	Escalante A, Tio FO, Freeman GL (1995). Aortic regurgitation progressing to aortic stenosis in antiphospholipid syndrome. <i>Am Heart J</i> , 130(4): 902-5.
100497	Eveborn GW, Schirmer H, Lunde P, et al (2014). Assessment of risk factors for developing incident aortic stenosis: the Tromso Study. <i>Eur J Epidemiol</i> , 29(8): 567-75.
65509	Faggiano P, Antonini-Canterin F, Erlicher A, et al (2003). Progression of aortic valve sclerosis to aortic stenosis. <i>Am J Cardiol</i> , 91(1): 99-101.
65103	Faggiano P, Antonini-Canterin F, Baldessin F, et al (2006). Epidemiology and cardiovascular risk factors of aortic stenosis. <i>Cardiovas Ultrasound</i> , 4: 27.
15033	Faggiano P, Ghizzoni G, Sorgato A, et al (1992). Rate of progression of valvular aortic stenosis in adults. <i>Am J Cardiol</i> , 70(2): 229-33.
23280	Farzaneh-Far A (2000). Aortic-valve stenosis. <i>Lancet</i> , 356(9241): 1605.
59130	Favus MJ, Vokes TJ (2008). Paget disease and other dysplasia of bone. <i>Harrison's Principles of Internal Medicine</i> , 17th Edition, Chapter 349: 2408-16.
100496	Ferreira-Gonzalez I, Pinar-Sopena J, Ribera A, et al (2013). Prevalence of calcific aortic valve disease in the elderly and associated risk factors: a

	population-based study in a Mediterranean area. <i>Eur J Prev Cardiol</i> , 20(6): 1022-30.
100495	Fortier JH, Pizzarotti B, Shaw RE, et al (2019). Drug-associated valvular heart diseases and serotonin-related pathways: a meta-analysis. <i>Heart</i> , 105(15): 1140-8.
65107	Fox CS, Guo CY, Larson MG, et al (2006). Relations of inflammation and novel risk factors to valvular calcification. <i>Am J Cardiol</i> , 97(10): 1502-5.
43860	Fox DJ, Khattar RS (2004). Carcinoid heart disease: presentation, diagnosis, and management. <i>Heart</i> , 90(10): 1224-8.
15036	Francis CM, Ormerod O, Raine AE (1988). Rapidly progressive aortic stenosis associated with hyperparathyroidism in renal failure. <i>Lancet</i> , 1(1879): 246-7.
67153	Freeman RV, Otto CM (2005). Spectrum of calcific aortic valve disease. Pathogenesis, disease progression, and treatment strategies. <i>Circulation</i> , 111(24): 3316-26.
12774	Freundlich IM, Lind TA (1975). Calcification of the heart and great vessels. <i>CRC Crit Rev Clin Radiol Nucl Med</i> , 6(2): 171-216.
99501	Gaasch WH (2020). Natural history, epidemiology and prognosis of aortic stenosis. Retrieved 15 June 2021, from https://www.uptodate.com/contents/natural-history-epidemiology-and-prognosis-of-aortic-stenosis
100559	Gaasch WH, Suri RM (2019). Choice of prosthetic heart valve for surgical aortic or mitral valve replacement. Retrieved 13 April 2021, from https://www.uptodate.com/contents/choice-of-prosthetic-heart-valve-for-surgical-aortic-or-mitral-valve-replacement
65270	Gabbieri D, Dohmen PM, Linneweber J, et al (2008). Early outcome after surgery for active native and prosthetic aortic valve endocarditis. <i>J Heart Valve Dis</i> , 17(5): 508-25.
12745	Gabrielli F, Alcini E, Di Prima MA, et al (1995). Cardiac valve involvement in systemic lupus erythematosus and primary antiphospholipid syndrome: lack of correlation with antiphospholipid antibodies. <i>Int J Cardiol</i> , 51(2): 117-26.
17470	Garcia-Torres R, Amigo M-C, de la Rosa A, et al (1996). Valvular heart disease in primary antiphospholipid syndrome (PAPS): clinical and morphological findings. <i>Lupus</i> , 5(1): 56-61.
65248	Gerber Y, Goldbourt U, Feinberg MS, et al (2003). Are triglyceride-rich lipoproteins associated with aortic valve sclerosis? A preliminary report. <i>Atherosclerosis</i> , 170(2): 301-5.
23281	Gersony WM (2001). Natural history of discrete subvalvar aortic stenosis: management implications. <i>J Am Coll Cardiol</i> , 38(3): 843-5.
23273	Getchell WS (1999). [Comments] Aortic-valve sclerosis. <i>N Engl J Med</i> , 341(24): 1856-7; Author's reply: 1857.
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.
12747	Gill EA, Trujillo N (1997). Current concepts in aortic stenosis. <i>Hosp Pract</i> (1995), 32(8): 169-73.
67166	Glader CA, Birgander LS, Soderberg S, et al (2003). Lipoprotein(a), Chlamydia pneumoniae, leptin and tissue plasminogen activator as risk markers for valvular aortic stenosis. <i>Eur Heart J</i> , 24(2): 198-208.
17588	Goldbaum TS, Lindsay J Jr, Garcia JM, et al (1986). Ascending aortic calcification and calcific aortic stenosis in a young woman. <i>Am Heart J</i> , 111(5): 992-3.
100493	Goldstein SA, Ward CC (2017). Congenital and acquired valvular heart disease in pregnancy. <i>Curr Cardiol Rep</i> , 19(10): 96.
12736	Gonzaga AT, Antunes MJ (1997). Post-radiation valvular and coronary artery disease. <i>J Heart Valve Dis</i> , 6(2): 219-21.

12710	Gotoh T, Kuroda T, Yamasawa M, et al (1995). Correlation between lipoprotein(a) and aortic valve sclerosis assessed by echocardiography (the JMS cardiac echo and cohort study). <i>Am J Cardiol</i> , 76(12): 928-32.
15050	Gould L, Reddy CV, DePalma D, et al (1976). Cardiac manifestations of ochronosis. <i>J Thorac Cardiovasc Surg</i> , 72(5): 788-91.
100492	Grygiel-Gorniak B, Oduah MT, Olagunju A, et al (2020). Disorders of the aorta and aortic valve in connective tissue diseases. <i>Curr Cardiol Rep</i> , 22(8): 70.
100491	Guddeti RR, Patil S, Ahmed A, et al (2020). Lipoprotein(a) and calcific aortic valve stenosis: A systematic review. <i>Prog Cardiovasc Dis</i> , 63(4): 496-502.
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.
65108	Gunduz H, Arinc H, Tamer A, et al (2005). The relation between homocysteine and calcific aortic valve stenosis. <i>Cardiology</i> , 103(4): 207-11.
15407	Hallgrímsson J, Tulinius H (1979). Chronic non-rheumatic aortic valvular disease: a population study based on autopsies. <i>J Chronic Dis</i> , 32(5): 355-63.
65133	Hannoush H, Introne WJ, Chen MY, et al (2012). Aortic stenosis and vascular calcifications in alkaptonuria. <i>Mol Genet Metab</i> , 105(2): 198-202.
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.
97757	Haseefa F, Movahed MR, Hashemzadeh M, et al (2020). Idiopathic thrombocytopenic purpura is strongly associated with higher prevalence of aortic valve disease. <i>Ann Hematol</i> , 99(9): 2081-4.
17393	Hauck AJ, Edwards WD, Danielson GK, et al (1990). Mitral and aortic valve disease associated with ergotamine therapy for migraine. Report of two cases and review of literature. <i>Arch Pathol Lab Med</i> , 114(1): 62-4.
17463	Hauck AJ, Edwards WD, Danielson GK, et al (1990). Mitral and aortic valve disease associated with ergotamine therapy for migraine. Report of two cases and review of literature. <i>Arch Pathol Lab Med</i> , 114(1): 62-4.
100490	Hekimian G, Boutten A, Flamant M, et al (2013). Progression of aortic valve stenosis is associated with bone remodelling and secondary hyperparathyroidism in elderly patients--the COFRASA study. <i>Eur Heart J</i> , 34(25): 195-22.
12740	Hendrikx M, Van Dorpe J, Flameng W, et al (1996). Aortic and mitral valve disease induced by ergotamine therapy for migraine: a case report and review of the literature. <i>J Heart Valve Dis</i> , 5(2): 235-7.
65124	Hermans H, Herijgers P, Holvoet P, et al (2010). Statins for calcific aortic valve stenosis: into oblivion after SALTIRE and SEAS? An extensive review from bench to bedside. <i>Curr Probl Cardiol</i> , 35(6): 284-306.
12707	Hoagland PM, Cook F, Flatley M, et al (1985). Case-control analysis of risk factors for presence of aortic stenosis in adults (age 50 years or older). <i>Am J Cardiol</i> , 55(6): 744-7.
23398	Honda T, Yano K, Matsuoka H, et al (1994). Evaluation of aortic distensibility in patients with essential hypertension by using cine magnetic resonance imaging. <i>Angiology</i> , 45(3): 207-12.
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.
100489	Hu L, Chen Z, Jin Y, et al (2019). Incidence and predictors of aorta calcification in patients with systemic lupus erythematosus. <i>Lupus</i> , 28(3): 275-82.
15030	Hultgren HN (1998). Osteitis deformans (Paget's disease) and calcific disease of the heart valves. <i>Am J Cardiol</i> , 81(12): 1461-4.

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.
69368	Huting J (1994). Mitral valve calcification as an index of left ventricular dysfunction in patients with end-stage renal disease on peritoneal dialysis. <i>Chest</i> , 105(2): 383-8.
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.
80754	International Atomic Energy Agency (IAEA) (Undated). Glossary. Retrieved 9 February 2017, from https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm
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.
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.
17466	Isner JM, Jones AA, Roberts WC (1979). New risk of an old factor: role of serum cholesterol in calcific disease of the aortic valve. <i>Circulation</i> , 60(Suppl 2): 47.
100487	Iung B, Vahanian A (2014). Epidemiology of acquired valvular heart disease. <i>Can J Cardiol</i> , 30(9): 962-70.
65257	Ivanovic B, Tadic M, Dincic D (2010). The effects of arterial hypertension on aortic valve stenosis. <i>Vojnosanit Pregl</i> , 67(7): 588-92.
65246	Iwata S, Walker MD, Di Tullio MR, et al (2012). Aortic valve calcification in mild primary hyperparathyroidism. <i>J Clin Endocrinol Metab</i> , 97(1): 132-7.
65278	Ix JH, Shlipak MG, Katz R, et al (2007). Kidney function and aortic valve and mitral annular calcification in the Multi-Ethnic Study of Atherosclerosis (MESA). <i>Am J Kidney Dis</i> , 50(3): 412-20.
67154	Jacob MS, Griffin BP (2011). Valvular heart disease. ACP Medicine, Section 1, Chapter XI: 1-24. Decker Intellectual Properties.
12739	Jahangiri M, Edmondson SJ, Rees GM (1995). Surgery for radiation-induced valvular disease. <i>J Heart Valve Dis</i> , 4(3): 288-90.
99502	Janzi S, Dias JA, Martinsson A, et al (2020). Association between dietary fiber intake and risk of incident aortic stenosis. <i>Nutr Metab Cardiovasc Dis</i> , 30(12): 2180-5.
65260	Kaden JJ, Bickelhaupt S, Grobholz R, et al (2003). Pathogenetic role of Chlamydia pneumoniae in calcific aortic stenosis: immunohistochemistry study and review of the literature. <i>J Heart Valve Dis</i> , 12(4): 447-53.
66377	Kaden JJ, Hagh D (2008). Hypertension in aortic valve stenosis - a Trojan horse. <i>Eur Heart J</i> , 29(16): 1934-5.
67165	Kahveci G, Bayrak F, Pala S, et al (2009). Impact of bicuspid aortic valve on complications and death. <i>Tex Heart Inst J</i> , 36(2): 111-6.
15031	Kalangos A, Pretre R, Girardet C, et al (1997). An atypical aortic valve non-bacterial thrombotic endocarditis in the course of multiple myeloma. <i>Eur Heart J</i> , 18(2): 351-2.
99503	Kaltoft M, Langsted A, Nordestgaard BG (2020). Obesity as a causal risk factor for aortic valve stenosis. <i>J Am Coll Cardiol</i> , 75(2): 163-76.
65121	Kamalesh M, Ng C, El Masry H, et al (2009). Does diabetes accelerate progression of calcific aortic stenosis? <i>Eur J Echocardiography</i> , 10(6): 723-5.

67158	Kars M, Delgado V, Holman ER, et al (2008). Aortic valve calcification and mild tricuspid regurgitation but no clinical heart disease after 8 years of dopamine agonist therapy for prolactinoma. <i>J Clin Endocrinol Metab</i> , 93(9): 3348-56.
100486	Katsi V, Georgopoulos G, Oikonomou D, et al (2019). Aortic stenosis, aortic regurgitation and arterial hypertension. <i>Curr Vasc Pharmacol</i> , 17(2): 180-90.
67159	Katz R, Budoff MJ, Takasu J, et al (2009). Relationship of metabolic syndrome with incident aortic valve calcium and aortic valve progression. The multi-ethnic study of atherosclerosis (MESA). <i>Diabetes</i> , 58(4): 813-9.
23278	Kennedy JH, Henrion D, Wassef M, et al (2000). Hyperhomocysteinemia is not a cause of calcific aortic valves. <i>Am J Cardiol</i> , 86(12): 1510-1.
15293	Khan AH, Spodick DH (1972). Rheumatoid heart disease. <i>Semin Arthritis Rheum</i> , 1(4): 327-37.
63153	Kiani AN, Fishman EK, Petri M (2006). Aortic valve calcification in systemic lupus erythematosus. <i>Lupus</i> , 15(12): 873-6.
15051	Kim KM, Valigorsky JM, Mergner WJ, et al (1976). Aging changes in the human aortic valve in relation to dystrophic relation to dystrophic calcification. <i>Hum Pathol</i> , 7(1): 47-60.
12744	Kleikamp G, Schnepper U, Korfer R (1997). Coronary artery and aortic valve disease as a long-term sequel of mediastinal and thoracic irradiation. <i>Thorac Cardiovasc Surg</i> , 45(1): 27-31.
100485	Kodali SK, Velagapudi P, Hahn RT, et al (2018). Valvular heart disease in patients >=80 years of age. <i>J Am Coll Cardiol</i> , 71(18): 2058-72.
99504	Kontogeorgos S, Thunstrom E, Basic C, et al (2020). Prevalence and risk factors of aortic stenosis and aortic sclerosis: a 21-year follow-up of middle-aged men. <i>Scand Cardiovasc J</i> , 54(2): 115-23.
100484	Kopytek M, Zabczyk M, Mazur P, et al (2020). Accumulation of advanced glycation end products (AGEs) is associated with the severity of aortic stenosis in patients with concomitant type 2 diabetes. <i>Cardiovasc Diabetol</i> , 19(1): 92.
65122	Kumar S, Sinha B, Ravikumar E (2006). Emergency aortic valve replacement in systemic lupus erythematosus. <i>Heart Lung Circ</i> , 15(6): 397-9.
65262	Kurdi M, Beanlands DS, Chan KL, et al (2004). Nonbacterial thrombotic endocarditis presenting as aortic stenosis with suspected infective endocarditis: clinicopathological correlation. <i>Can J Cardiol</i> , 20(5): 549-52.
17460	Kuzela DC, Huffer WE, Conger JD, et al (1977). Soft tissue calcification in chronic dialysis patients. <i>Am J Pathol</i> , 86(2): 403-24.
80731	Kuznetsova IS, Labutina EV, Hunter N (2016). Radiation risks of leukemia, lymphoma and multiple myeloma incidence in the Mayak cohort: 1948-2004. <i>PLoS One</i> , 11(9): e0162710.
99505	Kwok CS, Bagur R, Rashid M, et al (2017). Aortic stenosis and non-cardiac surgery: A systematic review and meta-analysis. <i>Int J Cardiol</i> , 240: 145-53.
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. <i>Health Phys</i> , 105(2): 165-76.
15047	Ladefoged C, Rohr N (1984). Amyloid deposits in aortic and mitral valves. A clinicopathological investigation of material from 100 consecutive heart valve operations. <i>Virchows Arch A Pathol Anat Histopathol</i> , 404(3): 301-12.
100483	Lamprea-Montealegre JA, Otto CM (2018). Health behaviors and calcific aortic valve disease. <i>J Am Heart Assoc</i> , 7(3): e008385.
12738	Lang-Lazdunski L, Hvass U, Paillole C, et al (1995). Cardiac valve replacement in relapsing polychondritis. A review. <i>J Heart Valve Dis</i> , 4(3): 227-35.
100560	Larsson S, Wallin A, Hakansson N, et al (2018). Type 1 and type 2 diabetes and incidence of seven cardiovascular diseases. <i>Int J Cardiol</i> , 262: 66-70.

100482	Larsson SC, Back M, Rees JM, et al (2020). Body mass index and body composition in relation to 14 cardiovascular conditions in UK Biobank: a Mendelian randomization study. <i>Eur Heart J</i> , 41(2): 221-6.
100481	Larsson SC, Burgess S, Mason AM, et al (2020). Alcohol consumption and cardiovascular disease: A Mendelian randomization study. <i>Circ Genom Precis Med</i> , 13(3): e002814.
100480	Larsson SC, Wolk A, Back M (2017). Alcohol consumption, cigarette smoking and incidence of aortic valve stenosis. <i>J Intern Med</i> , 282(4): 332-9.
100479	Larsson SC, Wolk A, Back M (2019). Dietary patterns, food groups, and incidence of aortic valve stenosis: A prospective cohort study. <i>Int J Cardiol</i> , 283: 184-8.
100478	Larsson SC, Wolk A, Hakansson N, et al (2017). Overall and abdominal obesity and incident aortic valve stenosis: two prospective cohort studies. <i>Eur heart J</i> , 38(28): 2192-7.
100477	Larsson SC, Wolk A, Hakansson N, et al (2018). Coffee consumption and risk of aortic valve stenosis: A prospective study. <i>Nutr Metab Cardiovasc Dis</i> , 28(8): 803-7.
15222	Lassiter GS, Tassy FT (1965). Malignant rheumatoid disease with aortic stenosis. <i>Arch Intern Med</i> , 116(6): 930-6.
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.
100476	Lee CS, Choi JB, Kim KH (2013). Candida parapsilosis bioprosthetic valve endocarditis inducing aortic valve stenosis. <i>Tex Heart Inst J</i> , 40(4): 502-4.
100475	Liakos CI, Grassos CA, Papadopoulos DP, et al (2017). Arterial hypertension and aortic valve stenosis: Shedding light on a common "liaison". <i>Hellenic J Cardiol</i> , 58(4): 261-6.
67138	Liebe V, Brueckmann M, Borggrefe M, et al (2006). Statin therapy of calcific aortic stenosis: hype or hope? <i>Eur Heart J</i> , 27(7): 773-8.
12701	Lindroos M, Kupari M, Valvanne J, et al (1994). Factors associated with calcific aortic valve degeneration in the elderly. <i>Eur Heart J</i> , 15(7): 865-70.
12717	Lindross M, Kupari M, Heikkila J, et al (1993). Prevalence of aortic valve abnormalities in the elderly: an echocardiographic study of a random population sample. <i>J Am Coll Cardiol</i> , 21(5): 1220-5.
65132	Linefsky J, Katz R, Budoff M, et al (2011). Stages of systemic hypertension and blood pressure as correlates of computed tomography-assessed aortic valve calcium (from the Multi-Ethnic Study of Atherosclerosis). <i>Am J Cardiol</i> , 107(1): 47-51.
65130	Linefsky JP, O'Brien KD, Katz R, et al (2011). Association of serum phosphate levels with aortic valve sclerosis and annular calcification. <i>J Am Coll Cardiol</i> , 58(3): 291-7.
65255	Linhartova K, Veselka J, Sterbalkova G, et al (2008). Parathyroid hormone and vitamin D levels are independently associated with calcific aortic stenosis. <i>Circ J</i> , 72(2): 245-50.
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.
100473	Little MP, Zablotska LB, Brenner AV, et al (2016). Massachusetts tuberculosis fluoroscopy cohort study. <i>Eur J Epidemiol</i> , 31(3): 287-309.

12703	Livanainen AM, Lindroos M, Tilvis R, et al (1996). Calcific degeneration of the aortic valve in old age: is the development of flow obstruction predictable? <i>J Intern Med</i> , 239(3): 269-73.
100470	Ljungberg J, Johansson B, Engstrom KG, et al (2017). Traditional cardiovascular risk factors and their relation to future surgery for valvular heart disease or ascending aortic disease: a case-referent study. <i>J Am Heart Assoc</i> , 6(5): e005133.
100469	Lok ZS, Goldstein J, Smith JA (2013). Alkaptonuria-associated aortic stenosis. <i>J Card Surg</i> , 28(4): 417-20.
99506	MacIntyre PA, Scott M, Seigne R, et al (2018). An observational study of perioperative risk associated with aortic stenosis in non-cardiac surgery. <i>Anaesth Intensive Care</i> , 46(2): 207-14.
15045	Maher ER, Curtis JR (1985). Calcific aortic stenosis in chronic renal failure. <i>Lancet</i> , 2(8462): 1007.
15040	Maher ER, Pazianas M, Curtis JR (1987). Calcific aortic stenosis: a complication of chronic uraemia. <i>Nephron</i> , 47(2): 119-22.
15043	Maher ER, Young G, Smith-Walsh B, et al (1987). Aortic and mitral valve calcification in patients with end-stage renal disease. <i>Lancet</i> , 2(8564): 875-7.
97756	Malergue MC, Ohanessian A, Zannis, et al (2020). Dexamfenfluramine: a forgotten cause of aortic stenosis. <i>Acta Cardiol</i> , 75(3): 269-70.
99507	Mantovani A, Pernigo M, Bergamini C, et al (2015). Heart valve calcification in patients with type 2 diabetes and nonalcoholic fatty liver disease. <i>Metabolism</i> , 64(8): 879-87.
100562	Mari A, Khouri T, Said Ahmad H, et al (2020). The association between non-alcoholic fatty liver disease and valvular heart disease. <i>Minerva Cardioangiolog</i> , 68(1): 42-6. [Abstract]
99508	Markus MR, Baumeister SE, Stritzke J, et al (2013). Hepatic steatosis is associated with aortic valve sclerosis in the general population: the Study of Health in Pomerania (SHIP). <i>Arterioscler Thromb Vasc Biol</i> , 33(7): 1690-5.
100468	Marti-Carvajal AJ, Sola I, Lathyris D, et al (2009). Homocysteine-lowering interventions for preventing cardiovascular events. <i>Cochrane Database Syst Rev</i> , (4): CD006612.
544	Martindale (1993). JEF Reynolds (Ed). Martindale: The Extra Pharmacopoeia, 30th Edition: 414-6. The Pharmaceutical Press, London.
100467	Martinsson A, Ostling G, Persson M, et al (2014). Carotid plaque, intima-media thickness, and incident aortic stenosis: a prospective cohort study. <i>Arterioscler Thromb Vasc Biol</i> , 34(10): 2343-8.
100466	Marwick TH, Amann K, Bangalore S, et al (2019). Chronic kidney disease and valvular heart disease: conclusions from a Kidney Disease: Improving Global Outcomes (KDIGO) Controversies Conference. <i>Kidney Int</i> , 96(4): 836-49.
67139	Mascherbauer J, Fuchs C, Stoiber M, et al (2008). Systemic pressure does not directly affect pressure gradient and valve area estimates in aortic stenosis in vitro. <i>Eur Heart J</i> , 29(16): 2049-57.
17397	Mason JW, Billingham ME, Friedman JP (1977). Methysergide-induced heart disease. A case of multivalvular and myocardial fibrosis. <i>Circulation</i> , 56(5): 889-90.
100464	Massera D, Xu S, Bartz TM, et al (2017). Relationship of bone mineral density with valvular and annular calcification in community-dwelling older people: The Cardiovascular Health Study. <i>Arch Osteoporos</i> , 12(1): 52.
65120	Mathieu P, Despres JP, Pibarot P (2007). The 'valvulo-metabolic' risk in calcific aortic valve disease. <i>Can J Cardiol</i> , 23(Suppl B): 32B-39B.
15039	Mautner GC, Mautner SL, Cannon RO, et al (1993). Clinical factors useful in predicting aortic valve structure in patients >40 years of age with isolated valvular aortic stenosis. <i>Am J Cardiol</i> , 72(2): 194-8.

65104	Mazzone A, Epistolato MC, Gianetti J, et al (2006). Biologic features (inflammation and neoangiogenesis) and atherosclerotic risk factors in carotid plaques and calcified aortic valve stenosis. Two different sites of the same disease? <i>Am J Clin Pathol</i> , 126(4): 494-502.
15034	McFalls E, Archer SL (1990). Rapid progression of aortic stenosis and secondary hyperparathyroidism. <i>Am Heart J</i> , 120(1): 206-8.
15038	Mensah GA, Friesinger GC (1996). Calcific aortic valve stenosis and the congenitally bicuspid aortic valve: did Osler miss the link? <i>Am J Cardiol</i> , 77(5): 417-20.
100463	Merlotti D, Gennari L, Galli B, et al (2005). Characteristics and familial aggregation of Paget's disease of bone in Italy. <i>J Bone Miner Res</i> , 20(8): 1356-64.
67161	Messika-Zeitoun D, Bielak LF, Peyser PA, et al (2007). Aortic valve calcification. Determinants and progression in the population. <i>Arterioscler Thromb Vasc Biol</i> , 27(3): 642-8.
17509	Metras (1994). [Comment] Vulvular heart disease: the influence of changing etiology on nosology. <i>J Heart Valve Dis</i> , 3(6): 692-3.
15052	Michel PL (1998). Aortic stenosis in chronic renal failure patients treated by dialysis. <i>Nephrol Dial Transplant</i> , 13(Suppl 4): 44-8.
15037	Mittal S, Berko B, Bavaria J, et al (1996). Radiation-induced cardiovascular dysfunction. <i>Am J Cardiol</i> , 78(1): 114-5.
23279	Mohler ER 3rd (2000). Are atherosclerotic processes involved in aortic-valve calcification? <i>Lancet</i> , 356(9229): 524-5.
12777	Mohler ER, Sheridan MJ, Nichols R, et al (1991). Development and progression of aortic valve stenosis: atherosclerosis risk factors- a causal relationship? A clinical morphologic study. <i>Clin Cardiol</i> , 14(12): 995-9.
2960	Moroni G, La Marchesina U, Banfi G, et al (1995). Cardiologic abnormalities in patients with long term lupus nephritis. <i>Clin Nephrol</i> , 43(1): 20-8.
67160	Moura LM, Ramos SF, Zamorano JL, et al (2007). Rosuvastatin affecting aortic valve endothelium to slow the progression of aortic stenosis. <i>J Am Coll Cardiol</i> , 49(5): 554-61.
99510	Mundal LJ, Hovland A, Igland J, et al (2019). [Erratum] Error in strengths/limitations section. <i>JAMA Cardiol</i> , 4(11): 1180. ID: 99509.
99509	Mundal LJ, Hovland A, Igland J, et al (2019). Association of low-density lipoprotein cholesterol with risk of aortic valve stenosis in familial hypercholesterolemia. <i>JAMA Cardiol</i> , 4(11): 1156-9.
23277	Nassimih D, Aronow WS, Ahn C, et al (2001). Association of coronary risk factors with progression of valvular aortic stenosis in older persons. <i>Am J Cardiol</i> , 87: 1313-4.
80742	National Council on Radiation Protection & Measurements (NCRP) (2009). Radiation Dose Reconstruction: Principles and Practices, NCRP Report No. 163. NCRP Publications.
65275	Nemes A, Balazs E, Csanady M, et al (2012). Events in aortic stenosis patients with diabetes. <i>J Heart Valve Dis</i> , 21(1): 140.
65258	Ngo DT, Sverdlov AL, Willoughby SR, et al (2009). Determinants of occurrence of aortic sclerosis in an aging population. <i>JACC Cardiovasc Imaging</i> , 2(8): 919-27.
65276	Ngo MV, Gottdiener JS, Fletcher RD, et al (2001). Smoking and obesity are associated with the progression of aortic stenosis. <i>Am J Geriatr Cardiol</i> , 10(2): 86-90.
17464	Niederle B, Stefenelli T, Glogar D, et al (1990). Cardiac calcific deposits in patients with primary hyperparathyroidism: preliminary results of a prospective echocardiographic study. <i>Surgery</i> , 108(6): 1052-7.
65243	Novaro GM (2004). [Comment] Electron beam computed tomography: the latest "stethoscope" for calcific aortic valve disease. <i>Mayo Clin Proc</i> , 79(10): 1239-41. Comment on ID: 65242.

65261	Novaro GM, Aronow HD, Mayer-Sabik E, et al (2004). Plasma homocysteine and calcific aortic valve disease. <i>Heart</i> , 90(7): 802-3.
65109	Novaro GM, Katz R, Aviles RJ, et al (2007). Clinical factors, but not C-reactive protein, predict progression of calcific aortic-valve disease. <i>J Am Coll Cardiol</i> , 50(20): 1992-9.
67162	Novaro GM, Sachar R, Pearce GL, et al (2003). Association between apolipoprotein E alleles and calcific valvular heart disease. <i>Circulation</i> , 108(15): 1804-8.
24391	Novaro GM, Tiong IY, Pearce GL, et al (2001). Effect of hydroxymethylglutaryl coenzyme A reductase inhibitors on the progression of calcific aortic stenosis. <i>Circulation</i> , 104(18): 2205-9.
65102	Novo G, Fazio G, Visconti C, et al (2011). Atherosclerosis, degenerative aortic stenosis and statins. <i>Current Drug Targets</i> , 12(1): 115-21.
65105	Nozue T, Kawashiri M, Higashikata T, et al (2006). Cholesterol-years score is associated with development of senile degenerative aortic stenosis in heterozygous familial hypercholesterolemia. <i>J Atheroscler Thromb</i> , 13(6): 323-8.
65508	Nystrom-Rosander C, Lindh U, Ilback NG, et al (2003). Interactions between Chlamydia pneumoniae and trace elements. <i>Biol Trace Elem Res</i> , 91(2): 97-109.
67151	O'Gara P, Loscalzo J (2012). Valvular heart disease. Chapter 237, Retrieved 20 March 2013, from http://www.accessmedicine.com/popup.aspx?aID=9127003&print=yes
540	O'Keefe JH, Lavie CJ, Nishimura RA, et al (1991). Degenerative aortic stenosis: one effect of the graying of America. <i>Postgrad Med</i> , 89(2): 143-54.
100462	Oliveira FA, Forte CP, Silva PG, et al (2015). Molecular analysis of oral bacteria in heart valve of patients with cardiovascular disease by real-time polymerase chain reaction. <i>Medicine (Baltimore)</i> , 94(47): e2067.
65129	Olsen MH, Wachtell K, Bella JN, et al (2005). Aortic valve sclerosis relates to cardiovascular events in patients with hypertension (a LIFE substudy). <i>Am J Cardiol</i> , 95(1): 132-6.
6792	Om A, Ellahham S, Vetrovec GW (1992). Radiation-induced coronary artery disease. <i>Am Heart J</i> , 124(6): 1598-602.
100461	Ong DS, Aertker RA, Clark AN, et al (2013). Radiation-associated valvular heart disease. <i>J Heart Valve Dis</i> , 22(6): 883-92.
67146	Ortlepp JR, Schmitz F, Bozoglu T, et al (2003). Cardiovascular risk factors in patients with aortic stenosis predict prevalence of coronary artery disease but not of aortic stenosis: an angiographic pair matched case-control study. <i>Heart</i> , 89(9): 1019-22.
99511	Orwat S, Diller GP, van Hagen IM, et al (2016). Risk of pregnancy in moderate and severe aortic stenosis: From the Multinational ROPAC Registry. <i>J Am Coll Cardiol</i> , 68(16): 1727-37.
15176	Otto CM (1998). Aortic stenosis. Clinical evaluation and optimal timing of surgery. <i>Cardiol Clin</i> , 16(3): 353-73.
67148	Otto CM (2012). Clinical features and evaluation of aortic stenosis in adults. Retrieved 20 March 2013, from http://www.uptodate.com/contents/clinical-features-and-evaluation-of-aortic-stenosis-in-adults
67149	Otto CM (2013). Medical management of asymptomatic aortic stenosis in adults. Retrieved 20 March 2013, from http://www.uptodate.com/contents/medical-management-of-a-symptomatic-aortic-stenosis-in-adults
99512	Otto CM (2020). Clinical manifestations and diagnosis of aortic stenosis in adults. Retrieved 16 April 2021, from https://www.uptodate.com/contents/clinical-manifestations-and-diagnosis-of-aortic-stenosis-in-adults
100565	Otto CM (2020). Medical management of asymptomatic aortic stenosis in adults. Retrieved 13 April 2021, from

	https://www.uptodate.com/contents/medical-management-of-asymptomatic-aortic-stenosis-in-adults
12724	Otto CM, Kuusisto J, Reichenbach DD, et al (1994). Characterization of the early lesion of 'degenerative' valvular aortic stenosis. Histological and immunohistochemical studies. <i>Circulation</i> , 90(2): 844-53.
23282	Otto CM, Lind BK, Kizman DW, et al (1999). Association of aortic-valve sclerosis with cardiovascular mortality and morbidity in the elderly. <i>N Engl J Med</i> , 341(3): 142-7.
17462	Otto CM, Pearlman AS, Gardner CL (1989). Hemodynamic progression of aortic stenosis in adults assessed by doppler echocardiography. <i>J Am Coll Cardiol</i> , 13(3): 545-50.
17544	Ouchi Y, Akishita M, de Souza AC, et al (1993). Age-related loss of bone mass and aortic/aortic valve calcification - reevaluation of recommended dietary allowance of calcium in the elderly. <i>Ann N Y Acad Sci</i> , 676: 297-307.
99518	Oury C, Donis N, Marechal P (2020). Can body fat cause aortic stenosis?: Lessons from genetics. <i>J Am Coll Cardiol</i> , 75(2): 177-9.
63453	Owens DS, Katz R, Johnson E, et al (2008). Interaction of age with lipoproteins as predictors of aortic valve calcification in the multi-ethnic study of atherosclerosis. <i>Arch Intern Med</i> , 168(11): 1200-7.
65131	Owens DS, Katz R, Takasu J, et al (2010). Incidence and progression of aortic valve calcium in the Multi-Ethnic Study of Atherosclerosis (MESA). <i>Am J Cardiol</i> , 105(5): 701-8.
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.
65250	Palmiero P, Maiello M, Passantino A, et al (2007). Aortic valve sclerosis: is it a cardiovascular risk factor or a cardiac disease marker? <i>Echocardiography</i> , 24(3): 217-21.
23397	Palta S, Pai AM, Gill KS, et al (2000). New insights into the progression of aortic stenosis implications for secondary prevention. <i>Circulation</i> , 101(21): 2497-502.
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.
65273	Parolari A, Tremoli E, Cavallotti L, et al (2011). Do statins improve outcomes and delay the progression of non-rheumatic calcific aortic stenosis? <i>Heart</i> , 97(7): 523-9.
15041	Passik CS, Ackermann DM, Pluth JR, et al (1987). Temporal changes in the causes of aortic stenosis: a surgical pathologic study of 646 cases. <i>Mayo Clin Proc</i> , 62(2): 119-23.
65272	Pate GE (2002). Association between aortic stenosis and hypertension. <i>J Heart Valve Dis</i> , 11(5): 612-4.
65126	Peltier M, Trojette F, Sarano ME, et al (2003). Relation between cardiovascular risk factors and nonrheumatic severe calcific aortic stenosis among patients with a three-cuspid aortic valve. <i>Am J Cardiol</i> , 91(1): 97-99.
17506	Peter M, Hoffmann A, Parker C, et al (1993). Progression of aortic stenosis. Role of age and concomitant coronary artery disease. <i>Chest</i> , 103(6): 1715-19.
100459	Pfister R, Michels G, Sharp SJ, et al (2015). Inverse association between bone mineral density and risk of aortic stenosis in men and women in EPIC-Norfolk prospective study. <i>Int J Cardiol</i> , 1778: 29-30.
24356	Pohle K, Maffert R, Ropers D, (2001). Progression of aortic valve calcification. Association with coronary atherosclerosis and cardiovascular risk factors. <i>Circulation</i> , 104(16): 1927-32.

65242	Pohle K, Otte M, Maffert R, et al (2004). Association of cardiovascular risk factors to aortic valve calcification as quantified by electron beam computed tomography. <i>Mayo Clin Proc</i> , 79(10): 1242-6.
65123	Polat A, Tuncer A, Tuncer EY, et al (2012). Surgical treatment of culture-negative aortic infective endocarditis. <i>Ann Thorac Surg</i> , 93(1): 44-50.
17543	Pomerance A (1972). The pathogenesis of aortic stenosis in the elderly. <i>Gerontol Clin (Basel)</i> , 13(1): 1-4.
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.
15049	Pritzker MR, Ernst JD, Caudill C, et al (1980). Acquired aortic stenosis in systemic lupus erythematosus. <i>Ann Intern Med</i> , 93(3): 434-6.
58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. <i>Health Phys</i> , 98(3): 515-36.
65277	Rabkin SW (2005). The association of hypertension and aortic valve sclerosis. <i>Blood Pressure</i> , 14(5): 264-72.
65110	Rabus MB, Kayalar N, Sareyyupoglu B, et al (2009). Hypercholesterolemia association with aortic stenosis of various etiologies. <i>J Card Surg</i> , 24(2): 146-50.
80733	Radiation Effects Research Foundation (2007). Frequently asked questions. Retrieved 6 February 2017, from http://www.rerf.jp/general/qa_e/qa12.html
100457	Raffaelli L, Santangelo R, Falchetti P, et al (2010). Examination of periodontal pathogens in stenotic valve specimens and in whole blood samples in patients affected by aortic valve stenosis and chronic periodontitis. <i>Int J Immunopathol Pharmacol</i> , 23(2): 561-6.
100456	Rahhab Z, El Faquir Nn, Tchetche D, et al (2020). Expanding the indications for transcatheter aortic valve implantation. <i>Nat Rev Cardiol</i> , 17(2): 75-84.
12702	Raine AE (1994). Acquired aortic stenosis in dialysis patients. <i>Nephron</i> , 68(2): 159-68.
67163	Rajamannan NM (2009). Calcific aortic stenosis. Lessons learned from experimental and clinical studies. <i>Arterioscler Thromb Vasc Biol</i> , 29(2): 162-8.
98816	Rajka G (1984). Pregnancy and porphyria cutanea tarda. <i>Acta Derm Venereol</i> , 64(5): 444-5.
23283	Rallidis L, Naoumova RP, Thompson GR, et al (1998). Extent and severity of atherosclerotic involvement of the aortic valve and root in familial hypercholesterolaemia. <i>Heart</i> , 80(6): 583-90.
541	Rapaport E, Rackley CE, Cohn LH (1994). Aortic valve disease. Schiant RC & Alexander RW (eds). <i>Hurst's the Heart</i> , 8th Edition, 79: 1457-81. McGraw-Hill: New York.
3064	Raviprasad GS, Salem BI, Gowda S, et al (1995). Radiation-induced mitral and tricuspid regurgitation with severe ostial coronary artery disease: a case report with successful surgical treatment. <i>Cathet Cardiovasc Diagn</i> , 35(2): 146-8.
12742	Reber D, Birnbaum DE, Tollenaere P (1995). Heart diseases following mediastinal irradiation: surgical management. <i>Eur J Cardiothorac Surg</i> , 9(4): 202-5.
17467	Redfield MM, Nicholson WJ, Edwards WD, et al (1992). Valve disease associated with ergot alkaloid use: echocardiographic and pathologic correlations. <i>Ann Intern Med</i> , 117(1): 50-2.
100455	Reid IR (2019). Recent advances in understanding and managing Paget's disease. <i>F1000Res</i> , 8: F1000 Faculty Rev-1485.
12775	Roberts WC, Perloff JK, Constantino T (1971). Severe valvular aortic stenosis in patients over 65 years of age. A clinicopathologic study. <i>Am J Cardiol</i> , 27(5): 497-506.

17447	Roberts WC, Waller BF (1981). Effect of chronic hypercalcemia on the heart. An analysis of 18 necropsy patients. <i>Am J Med</i> , 71(3): 371-84.
12737	Roger VL, Tajik AJ (1993). Progression of aortic stenosis in adults: new insights provided by doppler echocardiography. <i>J Heart Valve Dis</i> , 2(1): 114-8.
17471	Roldan CA (1998). Valvular disease associated with systemic illness. <i>Cardiol Clin</i> , 16(3): 531-50.
15042	Rose AG (1986). Etiology of acquired valvular heart disease in adults. A survey of 18,132 autopsies and 100 consecutive valve-replacement operations. <i>Arch Pathol Lab Med</i> , 110(5): 385-8.
12746	Rose AG (1996). Etiology of valvular heart disease. <i>Curr Opin Cardiol</i> , 11(2): 98-113.
65941	Rosenhek R, Binder T, Porenta G, et al (2000). Predictors of outcome in severe, asymptomatic aortic stenosis. <i>N Engl J Med</i> , 343(9): 611-7.
43859	Roth BL (2007). Drugs and valvular heart disease. <i>N Engl J Med</i> , 356(1): 6-9.
43858	Rothman RB, Baumann MH, Savage JE, et al (2007). Evidence for possible involvement of 5-HT2B receptors in the cardiac valvulopathy associated with fenfluramine and other serotonergic medications. <i>Circulation</i> , 102(23): 2836-41.
100454	Rudasill SE, Sahaiha Y, Xing H, et al (2019). Association of autoimmune connective tissue disease and outcomes in patients undergoing transcatheter aortic valve implantation. <i>Am J Cardiol</i> , 123(10): 1675-80.
65253	Rudenko N, Golovchenko M, Mokracek A, et al (2008). Detection of <i>Borrelia bissettii</i> in cardiac valve tissue of a patient with endocarditis and aortic valve stenosis in the Czech Republic. <i>J Clin Microbiol</i> , 46(10): 3540-3.
100452	Saito T, Numata Y, Yamanaka Y (2017). Mitral and aortic valve stenosis in alkaptonuria. <i>Asian Cardiovasc Thorac Ann</i> , 25(3): 239-40.
100450	Samad Z, Sivak JA, Phelan M, et al (2017). Prevalence and outcomes of left-sided valvular heart disease associated with chronic kidney disease. <i>J Am Heart Assoc</i> , 6(10): e006044.
43862	Schade R, Andersohn F, Suissa S, et al (2007). Dopamine agonists and the risk of cardiac-valve regurgitation. <i>N Engl J Med</i> , 356(1): 29-38.
15258	Schlant RC (1971). Calcific aortic stenosis. <i>Am J Cardiol</i> , 27(5): 581-3.
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.
100448	Schollnberger H, Kaiser JC, Eidemuller M, et al (2020). Radio-biologically motivated modeling of radiation risks of mortality from ischemic heart diseases in the Canadian fluoroscopy cohort study. <i>Radiat Environ Biophys</i> , 59(1): 63-78.
67145	Schurges LJ, Aeberl H, Vermeer C, et al (2004). Oral anticoagulant treatment: friend or foe in cardiovascular disease? <i>Blood</i> , 104(10): 3231-2.
15091	Selzer A (1982). Mode of development of calcific aortic stenosis and its clinical implications. <i>Int J Cardiol</i> , 2(2): 287-91.
542	Selzer A (1987). Changing aspects of the natural history of valvular aortic stenosis. <i>N Engl J Med</i> , 317(2): 91-8.
100447	Sengelov M, Cheng S, Biering-Sorensen T, et al (2018). Ideal cardiovascular health and the prevalence and severity of aortic stenosis in elderly patients. <i>J Am Heart Assoc</i> , 7(3): e007234.
73764	Shaker JL (2009). Paget's disease of the bone: a review of epidemiology, pathophysiology and management. <i>Ther Adv Musculoskelet Dis</i> , 1(2): 107-25.
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.
67150	Siscovick DS, Otto CM (2013). Aortic valve sclerosis. . Retrieved 20 March 2013, from http://www.uptodate.com/contents/aortic-valve-sclerosis

65135	Skolnick AH, Osranek M, Formica P, et al (2009). Osteoporosis treatment and progression of aortic stenosis. <i>Am J Cardiol</i> , 104(1): 122-4.
100446	Smith JG, Luk K, Schulz CA, et al (2014). Association of low-density lipoprotein cholesterol-related genetic variants with aortic valve calcium and incident aortic stenosis. <i>JAMA</i> , 312(17): 1764-71.
17395	Smith MD, Metcalfe M, DeMaria AN, et al (1969). Hypereosinophilic syndrome resulting in aortic and mitral stenosis: a case requiring double valve replacement. <i>Am Heart J</i> , 117(2): 475-9.
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.
65134	Soydinc S, Davutoglu V, Dundar A, et al (2006). Relationship between aortic valve sclerosis and the extent of coronary artery disease in patients undergoing diagnostic coronary angiography. <i>Cardiology</i> , 106(4): 277-82.
17396	Spierings EL (1988). Cardiac murmurs indicative of aortic valve disease with chronic and excessive intake of ergotamine. <i>Headache</i> , 28(4): 278-9.
15256	Stein PD, Sabbah HN, Pitha JV (1977). Continuing disease process of calcific aortic stenosis. Role of microthrombi and turbulent flow. <i>Am J Cardiol</i> , 39(2): 159-63.
43861	Stephens JW, Price DE, Ionescu A, et al (2007). [Comment] Dopamine agonists and valvular heart disease. <i>N Engl J Med</i> , 356(16): 1676-80.
15035	Stewart BF, Siscovick D, Lind BK, et al (1997). Clinical factors associated with calcific aortic valve disease. <i>J Am Coll Cardiol</i> , 29(3): 630-4.
3066	Stewart JR, Fajardo LF, Gillette SM, et al (1995). Radiation injury to the heart. <i>Int J Radiat Oncol Biol Phys</i> , 31(5): 1205-11.
100445	Stewart MH, Jahangir E, Polin NM (2017). Valvular heart disease in cancer patients: etiology, diagnosis, and management. <i>Curr Treat Options Cardiovasc Med</i> , 19(7): 53.
17388	Storstein O (1969). Etiology of aortic valvular disease. <i>Acta Med Scand</i> , 185(1-2): 17-20.
17401	Straumann E, Meyer B, Misteli M, et al (1992). Aortic and mitral valve disease in patients with end stage renal failure on long-term haemodialysis. <i>Br Heart J</i> , 67(3): 236-9.
17392	Strickberger SA, Schulman SP, Hutchins GM (1987). Association of Paget's disease of bone with calcific aortic valve disease. <i>Am J Med</i> , 82(5): 953-6.
62090	Stritzke J, Linsel-Nitschke P, Markus MR, et al (2009). [Comment] Association between degenerative aortic valve disease and long-term exposure to cardiovascular risk factors: results of the longitudinal population-based KORA/MONICA survey. <i>Eur Heart J</i> , 30(16): 2044-53.
15046	Subramanian R, Olson LJ, Edwards WD (1984). Surgical pathology of pure aortic stenosis: a study of 374 cases. <i>Mayo Clin Proc</i> , 59(10): 683-90.
65240	Sucu M, Davutoglu V, Sari I, et al (2010). Relationship between platelet indices and aortic valve sclerosis. <i>Clin Appl Thromb Hemost</i> , 16(5): 563-7.
99519	Swierszcz J, Jacek DS, Milewicz T, et al (2012). One-year observation of inflammatory markers in patients with aortic valve stenosis who expressed high or low Chlamydia pneumoniae antibody titers. <i>J Heart Valve Dis</i> , 21(5): 599-607.
12741	Szczechlik A, Musial J, Pulka G (1997). Autoimmune vasculitis and aortic stenosis in aspirin-induced asthma (AIA). <i>Allergy</i> , 52(3): 352-4.

100443	Takami Y, Tajima K (2015). Impact of secondary hyperparathyroidism on ventricular mass regression after aortic valve replacement for aortic stenosis in hemodialysis-dependent patients. <i>Heart Vessels</i> , 30(4): 510-5.
65244	Takasu J, Shavelle DM, O'Brien KD, et al (2005). Association between progression of aortic valve calcification and coronary calcification: Assessment by electron beam tomography. <i>Acad Radiol</i> , 12(3): 298-304.
65266	Tamura A, Takahara Y, Mogi K, et al (2007). Radiation-induced valvular disease is the logical consequence of irradiation. <i>Gen Thorac Cardiovasc Surg</i> , 55(2): 53-6.
100442	Taniguchi S, Shimada T, Miyanaga T (2021). Minimally invasive endoscopic aortic valve replacement for alkaptonuria-associated severe aortic stenosis: a case report and literature review. <i>Gen Thorac Cardiovasc Surg</i> , 69(3): 605-9.
99520	Taniguchi T, Morimoto T, Shiomi H, et al (2020). Elective non-cardiac surgery in patients with severe aortic stenosis - Observations from the CURRENT AS Registry. <i>Circ J</i> , 84(7): 1173-82.
100568	Tarantini G, Nai Fovino L, Tellaroli P, et al (2016). Asymptomatic Severe Aortic Stenosis and Noncardiac Surgery. <i>Am J Cardiol</i> , 117(3): 486-8.
100441	Tastet L, Capoulade R, Clavel MA, et al (2017). Systolic hypertension and progression of aortic valve calcification in patients with aortic stenosis: results from the PROGRESSA study. <i>Eur Heart J Cardiovasc Imaging</i> , 18(1): 70-8.
100570	Tastet L, Shen M, Capoulade R, et al (2020). Bone Mineral Density and Progression Rate of Calcific Aortic Valve Stenosis. <i>J Am Coll Cardiol</i> , 75(14): 1725-6.
99496	Tastet L, Shen M, Capoulade R, et al (2019). Bone mineral density and progression rate of calcific aortic valve stenosis - results from the Progressa Study. <i>Can J Cardiol</i> , 35(10): S118.
65128	Taylor HA Jr, Clark BL, Garrison RJ, et al (2005). Relation of aortic valve sclerosis to risk of coronary heart disease in African-Americans. <i>Am J Cardiol</i> , 95(3): 401-4.
100440	Testuz A, Nguyen V, Mathieu T, et al (2017). Influence of metabolic syndrome and diabetes on progression of calcific aortic valve stenosis. <i>Int J Cardiol</i> , 244: 248-53.
67164	Thanassoulis G, Massaro JM, Cury R, et al (2010). Associations of long-term and early adult atherosclerosis risk factors with aortic and mitral valve calcium. <i>J Am Coll Cardiol</i> , 55(22): 2491-8.
100438	Tran V, Zablotska LB, Brenner AV, et al (2017). Radiation-associated circulatory disease mortality in a pooled analysis of 77,275 patients from the Massachusetts and Canadian tuberculosis fluoroscopy cohorts. <i>Sci Rep</i> , 7: 44147.
65101	Tsakiris A, Doumas M, Nearchos N, et al (2004). Aortic calcification is associated with age and sex but not left ventricular mass in essential hypertension. <i>J Clin Hypertens (Greenwich)</i> , 6(2): 65-70.
100437	Tsimikas S (2017). A test in context: Lipoprotein(a): diagnosis, prognosis, controversies, and emerging therapies. <i>J Am Coll Cardiol</i> , 69(6): 692-711.
15090	Turri M, Thiene G, Bortolotti U, et al (1990). Surgical pathology of aortic valve disease. <i>Eur J Cardiothorac Surg</i> , 4(10): 556-60.
65263	Tziomalos K, Athyros VG, Karagiannis A, et al (2008). Established and emerging vascular risk factors and the development of aortic stenosis: an opportunity for prevention? <i>Expert Opin Ther Targets</i> , 12(7): 809-20.
65125	Umana E, Ahmed W, Alpert MA (2003). Valvular and perivalvular abnormalities in end-stage renal disease. <i>Am J Med Sci</i> , 325(4): 237-42.
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.

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.
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 http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf
23427	Urena P, Malergue MC, Goldfarb B, et al (1999). Evolutive aortic stenosis in hemodialysis patients: analysis of risk factors. <i>Nephrologie</i> , 20(4): 217-25.
30430	US Department of Transportation, Federal Aviation Administration, Advisory Circular (1984). Advisory Circular. AC 91-61. Retrieved 28 November 2003, from http://acro.harvard.edu/ACRO/airshows/AC91-61.txt
65249	Volzke H, Schwahn C, Hummel A, et al (2005). Tooth loss is independently associated with the risk of acquired aortic valve sclerosis. <i>Am Heart J</i> , 150(6): 1198-203.
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.
543	Waller B, Howard J, Fess S (1994). Pathology of aortic valve stenosis & pure aortic regurgitation: a clinical morphologic assessment - Part 1. <i>Clin Cardiol</i> , 17(2): 85-92.
12776	Waller BF, Howard J, Fess S (1994). Pathology of aortic valve stenosis and pure aortic regurgitation: a clinical morphologic assessment- Part 11. <i>Clin Cardiol</i> , 17(3): 150-6.
17387	Wanderman KL, Yarom R (1970). Brucellosis with endocarditis. Report of an unusual case with observations on the relationship to aortic stenosis and on treatment. <i>Isr J Med Sci</i> , 6(2): 273-9.
15048	Warda M, Khan A, Massumi A, et al (1983). Radiation-induced valvular dysfunction. <i>J Am Coll Cardiol</i> , 2(1): 180-5.
100436	Watad A, Tiosano S, Grysman N, et al (2017). The association between systemic lupus erythematosus and valvular heart disease: an extensive data analysis. <i>Eur J Clin Invest</i> , 47(5): 366-71.
23396	Wierzbicki A, Shetty C (1999). Aortic stenosis: an atherosclerotic disease? <i>J Heart Valve Dis</i> , 8(4): 416-23.
17389	Wilke A, Hesse H, Hufnagel G, et al (1997). Mitral, aortic and tricuspid valvular heart disease associated with ergotamine therapy for migraine. <i>Eur Heart J</i> , 18(4): 701.
23400	Wilmshurst PT, Stevenson RN, Griffiths H, et al (1997). A case-control investigation of the relation between hyperlipidaemia and calcific aortic valve stenosis. <i>Heart</i> , 78(5): 475-9.
17468	Wong M, Tei C, Shah PM (1983). Degenerative calcific valvular disease and systolic murmurs in the elderly. <i>J Am Geriatr Soc</i> , 31(3): 156-63.
24353	Wongpraparut N, Apiyasawat S, Crespo G, et al (2002). Determinants of progression of aortic stenosis in patients aged > or =40 years. <i>Am J Cardiol</i> , 89(3): 350-2.
80741	World Nuclear Association (2016). Plutonium. Retrieved 8 February 2017, from http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx
57671	Wrixon AD (2008). New ICRP recommendations. <i>J Radiol Prot</i> , 28(2): 161-8.
100435	Wu G, Xian J, Yang X, et al (2018). Association between homocysteine levels and calcific aortic valve disease: a systematic review and meta-analysis. <i>Oncotarget</i> , 9(9): 8665-74.

100434	Wu MF, Xu KZ, Guo YG, et al (2019). Lipoprotein(a) and atherosclerotic cardiovascular disease: current understanding and future perspectives. <i>Cardiovasc Drugs Ther</i> , 33(6): 739-48.
65268	Yamamoto K, Yamamoto H, Yoshida K, et al (2010). Prognostic factors for progression of early- and late-stage calcific aortic valve disease in Japanese: The Japanese Aortic Stenosis Study (JASS) retrospective analysis. <i>Hypertens Res</i> , 33(3): 269-74.
100432	Yan AT, Koh M, Chan KK, et al (2017). Association between cardiovascular risk factors and aortic stenosis: The CANHEART Aortic Stenosis Study. <i>J Am Coll Cardiol</i> , 69(12): 1523-32.
12708	Yates DB, Scott JT (1975). Cardiac valvular disease in chronic inflammatory disorders of connective tissue. Factors influencing survival after surgery. <i>Ann Rheum Dis</i> , 34(4): 321-5.
65265	Yeghiazaryan K, Bauriedel G, Schild HH, et al (2008). Prediction of degeneration of native and bioprosthetic aortic valves: issue-related particularities of diabetes mellitus. <i>Infect Disord Drug Targets</i> , 8(2): 88-99.
65127	Yilmaz MB, Guray U, Guray Y, et al (2004). Lipid profile of patients with aortic stenosis might be predictive of rate of progression. <i>Am Heart J</i> , 147(5): 915-8.
65506	Yiu KH, Wang S, Mok MY, et al (2011). Relationship between cardiac valvular and arterial calcification in patients with rheumatoid arthritis and systemic lupus erythematosus. <i>J Rheumatol</i> , 38(4): 621-7.
65111	Yontar OC, Yilmaz MB (2009). [Comment] Relationship between high-density lipoprotein and the progression of aortic valvular disease. <i>J Card Surg</i> , 24(5): 533. Comment on ID: 65110.
100431	Yuan SM (2014). Bicuspid aortic valve in pregnancy. <i>Taiwan J Obstet Gynecol</i> , 53(4): 476-80.
43863	Zanettini R, Antonini A, Gatto G, et al (2007). Valvular heart disease and the use of dopamine agonists for Parkinson's disease. <i>N Engl J Med</i> , 356(1): 39-46.
100430	Ziebolz D, Jahn C, Pegel J, et al (2018). Periodontal bacteria DNA findings in human cardiac tissue - Is there a link of periodontitis to heart valve disease? <i>Int J Cardiol</i> , 251: 74-9.