



# AORTIC ANEURYSM AND AORTIC WALL DISORDERS

RMA ID Number	Reference List for RMA298-4 as at August 2022
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60525	AbdelAzim TA (2005). Infected aortic aneurysms. <i>Acta Chir Belg</i> , 105(5): 482-6.
60649	Aboyans V, Kownator S, Lafitte M, et al (2010). Screening abdominal aorta aneurysm during echocardiography: literature review and proposal for a French nationwide study. <i>Arch Cardiovasc Dis</i> , 103(10): 552-8.
473	Adams DC, Galloway SW, Poskit KR (1993). [Comment] Prevalence of abdominal aortic aneurysm in the offspring of patients dying from aneurysm rupture. <i>Br J Surg</i> , 80(5): 671.
468	Adamson J, Powell JT, Greenhalgh RM (1992). Selection for screening for familial aortic aneurysms. <i>Br J Surg</i> , 79(9): 897-8.
13465	Aebert H, Laas J, Bednarski P, et al (1993). High incidence of aneurysm formation following patch plasty repair of coarctation. <i>Eur J Cardiothorac Surg</i> , 7(4): 200-5.
13294	Agrifoglio M, Parolari A, Spirito R, et al (1991). Abdominal aortic aneurysm in chronic thoracic dissection. Report of two cases. <i>J Cardiovasc Surg (Torino)</i> , 32(2): 201-5.
95448	Ahmad MM, Kiani IA, Ammar KA, et al (2017). Ascending aortic aneurysm is an inherited disease: A contemporary literature review based on Hill's criteria of specificity, strength of association, and biological coherence. <i>Cardiol Rev</i> , 25(6): 268-78.
13436	Albat B, Thevenet A (1992). Dissecting aneurysms of the ascending aorta occurring late after aortic valve replacement. <i>J Cardiovasc Surg</i> , 33(3): 272-5.
13315	Albrecht WE, Papasian CJ, Bamberger DM, et al (1997). Infected abdominal aortic aneurysm due to penicillin-, ceftriaxone-, and cefotaxime-resistant streptococcus pneumoniae. <i>J Clin Microbiol</i> , 35(4): 985-7.
13515	Alcorn, HG, Wolfson SK, Sutton-Tyrrell, K, et al (1996). Risk factors for abdominal aortic aneurysms in older adults enrolled in the Cardiovascular Health Study. <i>Arterioscler Thromb Vasc Biol</i> , 16(8): 963-70.
95070	Alexander JJ, Moawad J, Cai D (2007). Primary intimal sarcoma of the aorta associated with a dacron graft and resulting in arterial rupture. <i>Vasc Endovascular Surg</i> , 40(6): 509-15.
13272	Allen RC, Schneider J, Longenecker L, et al (1993). Paraanastomotic aneurysms of the abdominal aorta. <i>J Vas Surg</i> , 18(3): 424-32.
47083	Alpagut U, Ugurlucan M, Dayioglu E (2007). Major arterial involvement and review of Behcet's disease. <i>Ann Vasc Surg</i> , 21(2): 232-9.
94179	Altobelli E, Rapacchietta L, Profeta VF, et al (2018). Risk factors for abdominal aortic aneurysm in population-based studies: A systematic review and meta-analysis. <i>Int J Environ Res Public Health</i> , 15(12): 2805.

13264	Amin A, Alexander JB, O'Malley KF, et al (1993). Blunt abdominal aortic trauma in children: case report. <i>J Trauma</i> , 34(2): 293-6.
13451	Anderson LA (1994). An update on the cause of abdominal aortic aneurysms. <i>J Vasc Nurs</i> , 12(4): 95-100.
13981	Andros G, Schneider PA, Harris RW, et al (1996). Management of arterial occlusive disease following radiation therapy. <i>Cardiovasc Surg</i> , 4(2): 135-42.
13374	Anfossi A, Bertoglio C, Sorice G, et al (1987). Delayed development and rupture of an aortic aneurysm after closed abdominal trauma. <i>J Cardiovas Surg</i> , 28(1): 35-7.
13438	Anidjar S, Kieffer E (1992). Pathogenesis of acquired aneurysms of the abdominal aorta. <i>Ann Vasc Surg</i> , 6(3): 298-305.
2287	Anonymous (1992). The management of hyperlipidaemia: a consensus statement. Canberra, 16-18 October 1991. <i>Med J Aust</i> , 156(S1): S1-8.
479	Anonymous (1993). Abdominal aortic aneurysm. Report of a meeting of physicians and scientists, University College London Medical School. <i>Lancet</i> , 341(8839): 215-20.
2283	Anonymous (1993). Summary of the second report of the National Cholesterol Education Program (NCEP) Expert Panel on Detection, Evaluation, and Treatment of High Blood Cholesterol in Adults (Adult Treatment Panel II). <i>JAMA</i> , 269(23): 3015-23.
2286	Anonymous (1993). The fifth report of the Joint National Committee on Detection, Evaluation, and Treatment of High Blood Pressure (JNC V). <i>Arch Intern Med</i> , 153(2): 154-83.
13404	Anthuber M, Kemkes BM, Kreuzer E, et al (1992). Aortic aneurysms after heart transplantation. <i>Transplant Proc</i> , 24(5): 2016-7.
13473	Apelgren KN, Scheeres DE (1994). Aortic injury: a catastrophic complication of laparoscopic cholecystectomy. <i>Surg Endosc</i> , 8(6): 689-91.
60510	Arapoglou V, Kondi-Pafiti A, Rizos D, et al (2009). The influence of total plasma homocysteine and traditional atherosclerotic risk factors on degree of abdominal aortic aneurysm tissue inflammation. <i>Vasc Endovascular Surg</i> , 43(5): 473-9.
60641	Arlet JB, Huong DL, Marinho A, et al (2008). Arterial aneurysms in Wegener's granulomatosis: case report and literature review. <i>Semin Arthritis Rheum</i> , 37(4): 265-8.
94647	Audenaert T, De Pauw M, Francois K, et al (2015). Type B aortic dissection triggered by heart transplantation in a patient with Marfan syndrome. <i>BMJ Case Rep</i> , 2015: 211138.
13362	Auerbach O, Garfinkel L (1980). Atherosclerosis and aneurysm of aorta in relation to smoking habits and age. <i>Chest</i> , 78(6): 805-9.
94188	Aune D, Schlesinger S, Norat T, et al (2018). Diabetes mellitus and the risk of abdominal aortic aneurysm: A systematic review and meta-analysis of prospective studies. <i>J Diabetes Complications</i> , 32(12): 1169-74.
89973	Aune D, Schlesinger S, Norat T, et al (2018). Tobacco smoking and the risk of abdominal aortic aneurysm: a systematic review and meta-analysis of prospective studies. <i>Sci Rep</i> , 8(1): 14786.
61027	Axelrod DA, Henke PK, Wakefield TW, et al (2001). Impact of chronic obstructive pulmonary disease on elective and emergency abdominal aortic aneurysm repair. <i>J Vasc Surg</i> , 33(1): 72-6.
13437	Bacharach JM, Colville DS, Lie JT (1992). Accelerated atherosclerosis, aneurysmal disease, and aortitis: possible pathogenetic association with cocaine abuse. <i>Int Angiol</i> , 11(1): 83-6.
13271	Bacharach JM, Garratt KN, Rooke TW (1993). Chronic traumatic thoracic aneurysm: report of two cases with the question of timing for surgical intervention. <i>J Vasc Surg</i> , 17(4): 780-3.

60511	Badger SA, O'Donnell ME, Sharif MA, et al (2009). The role of smoking in abdominal aortic aneurysm development. <i>Angiology</i> , 60(1): 115-9.
60647	Bajona P, Feindel CM (2010). Bicuspid-aortic valve surgery: repair or replace? <i>Curr Opin Cardiol</i> , 25(2): 119-23.
13387	Barrett JM, Van Hooydonk JE, Boehm FH (1982). Pregnancy-related rupture of arterial aneurysms. <i>Obstet Gynecol Surv</i> , 37(9): 557-66.
13415	Bastounis E, Maltezos C, Giambouras S, et al (1994). Arterial aneurysms in Behcet's disease. <i>Int Angiol</i> , 13(3): 196-201.
60949	Bengtsson H, Bergqvist D, Ekberg O, et al (1991). A population based screening of abdominal aortic aneurysms (AAA). <i>Eur J Vasc Surg</i> , 5(1): 53-7.
13614	Bengtsson H, Sonesson B, Bergqvist D (1996). Incidence and prevalence of abdominal aortic aneurysms, estimated by necropsy studies and population screening by ultrasound. <i>Ann N Y Acad Sci</i> , 800: 1-24.
469	Bengtsson H, Sonesson B, Lanne T, et al (1992). Prevalence of abdominal aortic aneurysm in the offspring of patients dying from aneurysm rupture. <i>Br J Surg</i> , 79(11): 1142-3.
13443	Benitez RM, Gurbel PA, Chong H, et al (1995). Penetrating atherosclerotic ulcer of the aortic arch resulting in extensive and fatal dissection. <i>Am Heart J</i> , 129(4): 821-3.
13310	Bergqvist D (1997). Abdominal aortic aneurysms. <i>Eur Heart J</i> , 18(4): 545-6.
13441	Bergqvist D, Bengtsson H (1990). Risk factors for rupture of abdominal aortic aneurysm. Clinical review. <i>Acta Chir Scand</i> , 156(1): 63-8.
94137	Bergwall S, Acosta S, Sonestedt E (2019). Intake of fibre and plant foods and the risk of abdominal aortic aneurysm in a large prospective cohort study in Sweden. <i>Eur J Nutr</i> , 59(5): 2047-56.
13319	Berkmen T (1998). MR angiography of aneurysms in Behcet disease: a report of four cases. <i>J Comput Assist Tomogr</i> , 22(2): 202-6.
13388	Bickerstaff LK, Pairolo PC, Hollier LH, et al (1982). Thoracic aortic aneurysms: a population-based study. <i>Surgery</i> , 92(6): 1103-8.
94530	Bigi MA, Aslani A, Mehrpour M (2008). Effect of chronic cocaine abuse on the elastic properties of aorta. <i>Echocardiography</i> , 25(3): 308-11.
13367	Bjerkelund CE, Smith-Erichsen N, Solheim K (1986). Abdominal aortic reconstruction. Prognostic importance of coexistent diseases. <i>Acta Chir Scand</i> , 152: 111-5.
60646	Black JH (2010). Evidence base and strategies for successful smoking cessation. <i>J Vasc Surg</i> , 51(6): 1529-37.
94344	Black JH, Burke CR (2020). Epidemiology, risk factors, pathogenesis, and natural history of thoracic aortic aneurysm. Retrieved 14 February 2020, from <a href="https://www.uptodate.com/contents/epidemiology-risk-factors-pathogenesis-and-natural-history-of-thoracic-aortic-aneurysm">https://www.uptodate.com/contents/epidemiology-risk-factors-pathogenesis-and-natural-history-of-thoracic-aortic-aneurysm</a>
94345	Black JH, Manning WJ (2020). Overview of acute aortic dissection and other acute aortic syndromes. Retrieved 14 February 2020, from <a href="https://www.uptodate.com/contents/overview-of-acute-aortic-dissection-and-other-acute-aortic-syndromes">https://www.uptodate.com/contents/overview-of-acute-aortic-dissection-and-other-acute-aortic-syndromes</a>
62490	Blanchard JF (1999). Epidemiology of abdominal aortic aneurysms. <i>Epidemiol Rev</i> , 21(2): 207-21.
62502	Blanchard JF, Armenian HK, Friesen PP (2000). Risk factors for abdominal aortic aneurysm: results of a case-control study. <i>Am J Epidemiol</i> , 151(6): 575-83.
62520	Blanchard JF, Armenian HK, Peeling R, et al (2000). The relation between chlamydia pneumoniae infection and abdominal aortic aneurysm: case-control study. <i>Clin Infect Dis</i> , 30(6): 946-7. [Abstract]
95068	Blanes Orti PC, Bernal LR, Requejo Garcia L, et al (2019). Abdominal aortic rupture secondary to lymphoma recurrence. <i>Ann Vasc Surg</i> , 58: 381. e5-381.e9.

13308	Blasi F, Denti F, Erba M, et al (1996). Detection of chlamydia pneumoniae but not helicobacter pylori in atherosclerotic plaques of aorta aneurysms. <i>J Clin Microbiol</i> , 34(11): 2766-9.
13299	Bogaert J, Gewillig M, Rademakers F, et al (1995). Transverse arch hypoplasia predisposes to aneurysm formation at the repair site after patch angioplasty for coarctation of the aorta. <i>J Am Coll Cardiol</i> , 26(2): 521-7.
60634	Bongartz T, Matteson EL (2006). Large-vessel involvement in giant cell arteritis. <i>Curr Opin Rheumatol</i> , 18(1): 10-7.
60531	Bonnichsen CR, Sundt TM, Anavekar NS, et al (2011). Aneurysms of the ascending aorta and arch: the role of imaging in diagnosis and surgical management. <i>Expert Rev Cardiovasc Ther</i> , 9(1): 45-61.
2194	Bonora E, Zenere M, Branzi P, et al (1992). Influence of body fat and its regional localization on risk factors for atherosclerosis in young men. <i>Am J Epidemiol</i> , 135(11): 1271-8.
94127	Bons LR, Roos-Hesselink JW (2016). Aortic disease and pregnancy. <i>Curr Opin Cardiol</i> , 31(6): 611-7.
13396	Boontje AH (1978). True aneurysm of the abdominal aorta due to blunt trauma. <i>J Cardiovasc Surg (Torino)</i> , 19(4): 359-63.
96795	Bossone E, LaBounty TM, Eagle KA (2018). Acute aortic syndromes: diagnosis and management, an update. <i>Eur Heart J</i> , 39(9): 739-49d.
94200	Bradley DT, Hughes AE, Badger SA, et al (2013). A variant in LDLR is associated with abdominal aortic aneurysm. <i>Circ Cardiovasc Genet</i> , 6(5): 498-504.
62496	Brady AR, Thompson SG, Fowkes FG, et al (2004). Abdominal aortic aneurysm expansion: risk factors and time intervals for surveillance. <i>Circulation</i> , 110(1): 16-21.
13368	Bruno L, Prandi M, Colombi P, et al (1986). Diagnostic and surgical management of patients with aneurysms of the thoracic aorta with various causes. Echocardiography and contrast enhanced computed tomography in prophylactic replacement of the ascending aorta. <i>Br Heart J</i> , 55(1): 81-91.
60648	Butler N, Mundy J, Shah P (2010). Aortic complications of giant cell arteritis: a diagnostic and management dilemma. <i>J Card Surg</i> , 25(5): 572-81.
60528	Caldwell S, Sykes T, Mosquera D (2002). [Comment] Regarding "High prevalence of mild hyperhomocysteinemia in patients with abdominal aortic aneurysm". <i>J Vasc Surg</i> , 35(2): 408.
60481	Calvo-Romero JM (2003). Giant cell arteritis. <i>Postgrad Med J</i> , 79(935): 511-5.
61718	Cambria R, Gловicki P, Stanson AW, et al (1995). Outcome and expansion rate of 57 thoracoabdominal aortic aneurysms managed nonoperatively. <i>Am J Surg</i> , 170(2): 213-7.
13419	Cannon DJ, Casteel L, Read RC (1984). Abdominal aortic aneurysm, Leriche's Syndrome, inguinal herniation, and smoking. <i>Arch Surg</i> , 119(4): 387-9.
13592	Cannon DJ, Read RC (1982). Blood elastolytic activity in patients with aortic aneurysm. <i>Ann Thorac Surg</i> , 34(1): 10-5.
94197	Cao H, Hu X, Zhang Q, et al (2014). Homocysteine level and risk of abdominal aortic aneurysm: A meta-analysis. <i>PLoS One</i> , 9(1): e85831.
94650	Carino D, Sarac TP, Ziganshin BA, et al (2018). Abdominal aortic aneurysm: Evolving controversies and uncertainties. <i>Int J Angiol</i> , 27(2): 58-80.
2196	Carstensen JM, Pershage G, Eklund G (1987). Mortality in relation to cigarette and pipe smoking: 16 years' observation of 25,000 Swedish men. <i>J Epidemiol Comm Health</i> , 41(2): 166-72.

79905	Carter BD, Abnet CC, Feskanich D, et al (2015). Smoking and mortality - beyond established causes. <i>N Engl J Med</i> , 372(7): 631-40.
13280	Cassart M, Gevenois PA, Knoop C, et al (1994). Pseudomonas aeruginosa aortic aneurysm after heart-lung transplantation for cystic fibrosis. <i>Transplantation</i> , 58(9): 1051-3.
13363	Cavanzo FJ, Taylor HB (1969). Effect of pregnancy on the human aorta and its relationship to dissecting aneurysms. <i>Am J Obstet Gynecol</i> , 105(4): 567-8.
13282	Chakravarty K, Scott DG (1992). Mycotic aneurysm of the aortic arch masquerading as systemic lupus erythematosus. <i>Ann Rheum Dis</i> , 51(9): 1079-81.
94653	Chan KK, Lai P, Wright JM (2014). First-line beta-blockers versus other antihypertensive medications for chronic type B aortic dissection. <i>Cochrane Database Syst Rev</i> , 26(2): CD010426.
94202	Chan KK, Rabkin SW (2014). Increasing prevalence of hypertension among patients with thoracic aorta dissection: Trends over eight decades - A structured meta-analysis. <i>Am J Hypertens</i> , 27(7): 907-17.
13519	Chan, EL, Belem, P, Ciocca, RG, et al (1996). Incidence of cancer and abdominal aortic aneurysms. <i>Ann N Y Acad Sci</i> , 800: 68-73.
94464	Chuen J, Theivendran M (2018). Abdominal aortic aneurysm: An update. <i>Aust J Gen Pract</i> , 47(5): 252-6.
94346	Chung J (2020). Epidemiology, risk factors, pathogenesis, and natural history of abdominal aortic aneurysm. Retrieved 14 February 2020, from <a href="https://www.uptodate.com/contents/epidemiology-risk-factors-pathogenesis-and-natural-history-of-abdominal-aortic-aneurysm">https://www.uptodate.com/contents/epidemiology-risk-factors-pathogenesis-and-natural-history-of-abdominal-aortic-aneurysm</a>
2198	Clarke R, Daly L, et al (1991). Hyperhomocysteinaemia: An independent risk factor for vascular disease. <i>N Engl J Med</i> , 324(17): 1149-55.
60652	Coady MA, Stockwell PH, Robich MP, et al (2010). Should aortas in patients with bicuspid aortic valve really be resected at an earlier stage than tricuspid? CON. <i>Cardiol Clin</i> , 28(2): 299-314.
13442	Collin J (1994). Risk of rupture in abdominal aortic aneurysm. <i>Lancet</i> , 343(8896): 539.
13416	Collin J, Araujo L, Walton J, et al (1988). Oxford screening programme for abdominal aortic aneurysm in men aged 65 to 74 years. <i>Lancet</i> , 2(4): 613-5.
13276	Cook TA, Jones AJ, Webb AJ, et al (1994). Traumatic abdominal aortic aneurysm. <i>Eur J Vasc Surg</i> , 8(3): 364-5.
60656	Cornuz J, Pinto CS, Tevaearai H, et al (2004). Risk factors for asymptomatic abdominal aortic aneurysm. Systematic review and meta-analysis of population-based screening studies. <i>Eur J Public Health</i> , 14(4): 343-9.
94185	Cosford PA, Leng GC, Thomas J (2007). Screening for abdominal aortic aneurysm. <i>Cochrane Database Syst Rev</i> , 2: CD002945.
13366	Costa M, Robbs JV (1986). Abdominal aneurysms in a black population: clinicopathological study. <i>Br J Surg</i> , 73(7): 554-8.
60632	Crawford CM, Hurtgen-Grace K, Talarico E, et al (2003). Abdominal aortic aneurysm: an illustrated narrative review. <i>J Manipulative Physiol Ther</i> , 26(3): 184-95.
62509	Creager MA, Loscalzo J (2011). Diseases of the aorta. Chapter 242, Retrieved 7 November 2011, from <a href="http://accessmedicine.com/content.aspx?aID=9105039&amp;SearchStr=aortic+diseases#9105039">http://accessmedicine.com/content.aspx?aID=9105039&amp;SearchStr=aortic+diseases#9105039</a>
13401	Crissey JT, Denenholz DA (1984). Syphilis. <i>Clin Dermatol</i> , 2(1): 1-166.
94648	Cron DC, Coleman DM, Sheetz KH, et al (2014). Aneurysms in abdominal organ transplant recipients. <i>J Vasc Surg</i> , 59(3): 594-8.

13355	Cronenwett JL, Murphy TF, Zelenock GB, et al (1985). Actuarial analysis of variables associated with rupture of small abdominal aortic aneurysms. <i>Surgery</i> , 98(3): 472-83.
94606	Cronin O, Walker PJ, Golledge J (2013). The association of obesity with abdominal aortic aneurysm presence and growth. <i>Atherosclerosis</i> , 226(2): 321-7.
13590	Curl GR, Faggioli GL, Stella A, et al (1992). Aneurysmal change at or above the proximal anastomosis after infrarenal aortic grafting. <i>J Vas Surg</i> , 16(6): 855-60.
13317	Damm O, Briheim G, Hagstrom T, et al (1998). Ruptured mycotic aneurysm of the abdominal aorta: a serious complication of intravesical instillation bacillus Calmette-Guerin therapy. <i>J Urol</i> , 159(3): 984.
94655	Daniel JC, Huynh TT, Zhou W, et al (2007). Acute aortic dissection associated with use of cocaine. <i>J Vasc Surg</i> , 46(3): 427-33.
95438	Dasari T, Heroux A, Peyton M, et al (2011). Abdominal aortic aneurysms (AAA) post heart transplantation: A systematic review of literature. <i>Ann Transplant</i> , 16(3): 147-52.
62494	Davies MJ (1998). Aortic aneurysm formation: lessons from human studies and experimental models. <i>Circulation</i> , 98(3): 193-5.
2201	Davies MJ, Woolf N (1993). Atherosclerosis: what is it and why does it occur? <i>Br Heart J</i> , 69(1 Suppl): S3-11.
94651	D'Cruz RT, Wee IJ, Syn NL, et al (2019). The association between diabetes and thoracic aortic aneurysms. <i>J Vasc Surg</i> , 69(1): 263-8.e1.
59689	de Mast Q, Beutler JJ (2009). The prevalence of atherosclerotic renal artery stenosis in risk groups: a systematic literature review. <i>J Hypertens</i> , 27(7): 1333-40.
94130	Dean JH, Woznicki EM, O'Gara P, et al (2014). Cocaine-related aortic dissection: Lessons from the International Registry of Aortic Dissection. <i>Am J Med</i> , 127(9): 878-85.
94133	Dewar K, Nolan S (2017). Chronic hypertension, recreational cocaine use and a subsequent acute aortic dissection in a young adult. <i>BMJ Case Rep</i> , 2016: 218235.
60516	Diehm N, Baumgartner I (2006). [Comment] ACE inhibitors and abdominal aortic aneurysm. <i>Lancet</i> , 368(9536): 622-3.
3323	Doll R, Peto R, Wheatley K, et al (1994). Mortality in relation to smoking: 40 years' observations on male British doctors. <i>BMJ</i> , 309(6959): 901-11.
2205	Donahue RP, Abbott RD, Bloom E, et al (1987). Central obesity and coronary heart disease in men. <i>Lancet</i> , 1(8537): 821-4.
95234	Drago F, Merlo G, Rebora A, et al (2018). Syphilitic aortitis and its complications in the modern era. <i>G Ital Dermatol Venereol</i> , 153(5): 698-706.
48674	Duclos M, Guinot M, Colsy M, et al (2007). High risk of adrenal insufficiency after a single articular steroid injection in athletes. <i>Med Sci Sports Exerc</i> , 39(7): 1036-43.
94834	Durham SJ, Steed DL, Moosa HH, et al (1991). Probability of rupture of an abdominal aortic aneurysm after an unrelated operative procedure: A prospective study. <i>J Vasc Surg</i> , 13(2): 248-51.
13365	Edwards JE (1973). Aneurysms of the thoracic aorta complicating coarctation. <i>Circulation</i> , 48(1): 195-201.
13591	Edwards JM, Teeffey SA, Zierler ER, et al (1992). Intraabdominal paraanastomotic aneurysms after aortic bypass grafting. <i>J Vas Surg</i> , 15(2): 344-53.
13589	Efremidis SC, Lakshmanan S, Hsu JT (1976). Tuberculous aortitis: a rare cause of mycotic aneurysm of the aorta. <i>AJR Am J Roentgenol</i> , 127(5): 859-61.
60643	EI-Hamamsy I, Yacoub MH (2009). Cellular and molecular mechanisms of thoracic aortic aneurysms. <i>Nat Rev Cardiol</i> , 6(12): 771-86.

94649	Englesbe MJ, Wu AH, Clowes AW, et al (2003). The prevalence and natural history of aortic aneurysms in heart and abdominal organ transplant patients. <i>J Vasc Surg</i> , 37(1): 27-31.
60505	Engstrom G, Borner G, Lindblad B, et al (2004). Incidence of fatal or repaired abdominal aortic aneurysm in relation to inflammation-sensitive plasma proteins. <i>Arterioscler Thromb Vasc Biol</i> , 24(2): 337-41.
13516	Erbel R, Zamorano J (1996). The aorta. Aortic aneurysm, trauma, and dissection. <i>Crit Care Clin</i> , 12(3): 733-66.
60653	Erkan F (1999). Pulmonary involvement in Behcet disease. <i>Curr Opin Pulm Med</i> , 5(5): 314-8.
13397	Estrera AS, Platt MR, Mills LJ, et al (1979). Tuberculous aneurysms of the descending thoracic aorta: report of a case with fatal rupture. <i>Chest</i> , 75(3): 386-8.
13440	Evans JM, O'Fallon M, Hunder GG (1995). Increased incidence of aortic aneurysm and dissection in Giant Cell (temporal) arteritis. <i>Ann Intern Med</i> , 122(7): 502-7.
13619	Fasal E, Jackson EW, Klauber MR (1966). Mortality in California veterinarians. <i>J Chronic Dis</i> , 19(3): 293-306.
60518	Fattori R, Buttazzi K, Russo V, et al (2007). Evolving concepts in the treatment of traumatic aortic injury. <i>J Cardiovasc Surg (Torino)</i> , 48(5): 625-31.
13283	Fawzy ME, Dunn B, Galal O, et al (1992). Balloon coarctation angioplasty in adolescents and adults: early and intermediate results. <i>Am Heart J</i> , 124(1): 167-71.
62492	Faxon DP, Fuster V, Libby P, et al (2004). Atherosclerotic vascular disease conference: Writing Group III: pathophysiology. <i>Circulation</i> , 109(21): 2617-25.
13358	Feigl D, Feigl A, Edwards JE (1986). Mycotic aneurysms of the aortic root. A pathologic of 20 cases. <i>Chest</i> , 90(4): 553-7.
60637	Feldman DN, Roman MJ (2006). Aneurysms of the sinuses of valsalva. <i>Cardiology</i> , 106(2): 73-81.
13395	Felson B, Akers PV, Hall GS, et al (1977). Mycotic tuberculous aneurysm of the thoracic aorta. <i>JAMA</i> , 237(11): 1104-8.
13385	Finkelmeier BA, Mentzer RM, Kaiser DL, et al (1982). Chronic traumatic thoracic aneurysm. Influence of operative treatment on natural history: an analysis of reported cases, 1950-1980. <i>J Thorac Cardiovasc Surg</i> , 84(2): 257-66.
13445	Fitzgerald P, Ramsbottom D, Burke P, et al (1992). Abdominal aortic aneurysm in the Irish population: a familial screening study. <i>Br J Surg</i> , 82(4): 483-6.
13593	Fleming AW, Green DC (1974). Traumatic aneurysms of the thoracic aorta. Report of 43 patients. <i>Ann Thorac Surg</i> , 18(1): 91-101.
13526	Follis FM, Paone RF, Wernly JA (1994). Mycotic aneurysm of the ascending aorta after coronary revascularization. <i>Ann Thorac Surg</i> , 58(1): 236-8.
62497	Forsdahl SH, Singh K, Solberg S, et al (2009). Risk factors for abdominal aortic aneurysms: a 7-year prospective study: The Tromso Study, 1994-2001. <i>Circulation</i> , 119(16): 2202-8.
95072	Foster T, D'Souza D, et al (2020). False aneurysm. Retrieved 23 March 2020, from <a href="https://radiopaedia.org/articles/false-aneurysm">https://radiopaedia.org/articles/false-aneurysm</a>
60944	Fowkes FG, Anandan CL, Lee AJ, et al (2006). Reduced lung function in patients with abdominal aortic aneurysm is associated with activation of inflammation and hemostasis, not smoking or cardiovascular disease. <i>J Vasc Surg</i> , 43(3): 474-80.
13414	Fowl RJ, Blebea J, Stallion A, et al (1993). Prevalence of unsuspected abdominal aortic aneurysms in male veterans. <i>Ann Vasc Surg</i> , 7(2): 117-21.

13278	Francke U, Furthmayr H (1994). Marfan's Syndrome and other disorders of fibrillin. <i>N Engl J Med</i> , 330(19): 1384-5.
13786	Franks PJ, Edwards RJ, Greenhalgh RM, et al (1996). Risk factors for abdominal aortic aneurysms in smokers. <i>Eur J Vasc Endovasc Surg</i> , 11(4): 487-92.
13612	Fujimura T, Fujii H, Ariizumi K, et al (1996). Infected aneurysms - clinical study of 5 cases. <i>Tokai J Exp Clin Med</i> , 21(1): 25-31.
13788	Fujita T, Fukushima N, Taketani S, et al (1996). Late true aneurysm after bypass grafting for long aortic coarctation. <i>Ann Thorac Surg</i> , 62(5): 1511-3.
470	Gadowski GR, Ricci MA, Hendley ED, et al (1993). Hypertension accelerates the growth of experimental aortic aneurysms. <i>J Surg Res</i> , 54(5): 431-6.
94343	Gagne-Loranger M, Dumont E, Voisine P, et al (2016). Natural history of 40-50 mm root/ascending aortic aneurysms in the current era of dedicated thoracic aortic clinics. <i>Eur J Cardiothorac Surg</i> , 50(3): 562-6.
13433	Garb M (1994). Appendicitis: an unusual cause of infected abdominal aortic aneurysm. <i>Australas Radiol</i> , 38(1): 68-9.
13304	Gedalia A, Shetty AK, Ward K, et al (1996). Abdominal aortic aneurysm associated with childhood sarcoidosis. <i>J Rheumatol</i> , 23(4): 757-9.
95066	Giles RA, Pevec WC (2000). Aortic pseudoaneurysm secondary to pancreatitis. <i>J Vasc Surg</i> , 31(5): 1056-9.
60522	Giulini SM, Bonardelli S (2009). Post-traumatic lesions of the aortic isthmus. <i>Ann Ital Chir</i> , 80(2): 89-100.
13313	Goarin JP, Catoire P, Jacquens Y, et al (1997). Use of transesophageal echocardiography for diagnosis of traumatic aortic injury. <i>Chest</i> , 112(1): 71-80.
13623	Goldberg RJ, Burchfiel CM, Benfante R, et al (1995). Lifestyle and biologic factors associated with atherosclerotic disease in middle-aged men. <i>Arch Intern Med</i> , 155(7): 686-94.
62499	Golledge J, Clancy P, Jamrozik K, et al (2007). Obesity, adipokines, and abdominal aortic aneurysm: Health in Men Study. <i>Circulation</i> , 116(20): 2275-9.
62495	Golledge J, Muller J, Daugherty A, et al (2006). Abdominal aortic aneurysm: pathogenesis and implications for management. <i>Arterioscler Thromb Vasc Biol</i> , 26(12): 2605-13.
94605	Golledge J, Norman PE (2010). Atherosclerosis and abdominal aortic aneurysm: cause, response, or common risk factors? <i>Arterioscler Thromb Vasc Biol</i> , 30(6): 1075-7.
60501	Golledge J, Norman PE (2008). [Comment] Diabetes and aortic aneurysm. <i>Am J Cardiol</i> , 101(11): 1680-1.
13287	Gomes MN, Choyke PL, Wallace RB (1992). Infected aortic aneurysms. A changing entity. <i>Ann Surg</i> , 215(5): 435-42.
13303	Gordon IL, Kohl CA, Arefi M, et al (1996). Spinal cord injury increases the risk of abdominal aortic aneurysm. <i>Am Surg</i> , 62(3): 249-52.
60654	Gorski Y, Ricotta JJ (1999). Weighing risks in abdominal aortic aneurysm. Best repaired in an elective, not an emergency, procedure. <i>Postgrad Med</i> , 106(2): 69-70, 75-80.
60504	Gorter PM, Olijhoek JK, van der Graaf Y, et al (2004). Prevalence of the metabolic syndrome in patients with coronary heart disease, cerebrovascular disease, peripheral arterial disease or abdominal aortic aneurysm. <i>Atherosclerosis</i> , 173(2): 363-9.
13791	Gott VL, Cameron DE, Pyeritz RE, et al (1994). Composite graft repair of Marfan aneurysm of the ascending aorta: results in 150 patients. <i>J Card Surg</i> , 9(5): 482-9.

13785	Gott VL, Laschinger JC, Cameron DE, et al (1996). The Marfan syndrome and the cardiovascular surgeon. <i>Eur J Cardiothorac Surg</i> , 10(3): 149-58.
13389	Graor RA (1984). Occlusive and aneurysmal aortoiliac disease. Dealing with the consequences of atherosclerosis. <i>Postgrad Med</i> , 75(7): 61-72.
2217	Grayson JT, Kuo CC, Campbell LA, et al (1993). Chlamydia pneumoniae, strain TWAR and atherosclerosis. <i>Eur Heart J</i> , 14(Suppl K): 66-71.
13848	Greenhalgh RM, Laing S, Taylor GW (1980). Risk factors in carotid artery stenosis and intracranial aneurysm. <i>J Cardiovasc Surg (Torino)</i> , 21(5): 559-67.
60499	Griepp RB, Ergin A, Galla JD, et al (1999). Natural history of descending thoracic and thoracoabdominal aneurysms. <i>Ann Thorac Surg</i> , 67(6): 1927-30.
13518	Grimshaw GM, Thompson JM, Hamer JD (1994). Prevalence of abdominal aortic aneurysm associated with hypertension in an urban population. <i>J Med Screen</i> , 1(4): 226-8.
94181	Guo MH, Appoo JJ, Saczkowski R, et al (2018). Association of mortality and acute aortic events with ascending aortic aneurysm: A systematic review and meta-analysis. <i>JAMA Netw Open</i> , 1(4): e181281.
13413	Hagino RT, Taylor SM, Fujitani RM, et al (1993). Proximal anastomotic failure following infrarenal aortic reconstruction: late development of true aneurysms, pseudoaneurysms, and occlusive disease. <i>Ann Vasc Surg</i> , 7(1): 8-13.
60503	Halazun KJ, Bofkin KA, Asthana S, et al (2007). Hyperhomocysteinaemia is associated with the rate of abdominal aortic aneurysm expansion. <i>Eur J Vasc Endovasc Surg</i> , 33(4): 391-4.
13450	Halloran BG, Baxter BT (1995). Pathogenesis of aneurysms. <i>Semin Vasc Surg</i> , 8(2): 85-92.
94519	Halushka MK, Angelini A, Bartoloni G, et al (2016). Consensus statement on surgical pathology of the aorta from the Society for Cardiovascular Pathology and the Association For European Cardiovascular Pathology: II. Noninflammatory degenerative diseases - nomenclature and diagnostic criteria. <i>Cardiovasc Pathol</i> , 25(3): 247-57.
13405	Hamida MB, Bedrossian J, Pruna A, et al (1993). Fungal mycotic aneurysms and visceral infection due to <i>Scedosporium apiospermum</i> in a kidney transplant patient. <i>Transplant Proc</i> , 25(3): 2290-1.
12116	Hammond EC, Garfinkel L (1969). Coronary heart disease, stroke, and aortic aneurysm. <i>Arch Environ Health</i> , 19(2): 167-82.
6559	Hammond EC, Horn D (1958). Smoking and death rates: report on forty-four months of follow-up of 187,783 men. 2. Death rates by cause. <i>J Am Med Assoc</i> , 166(11): 1294-308.
95442	Hao W, Gong S, Wu S, et al (2017). A mathematical model of aortic aneurysm formation. <i>PLoS One</i> , 12(2): e0170807.
94148	Haring B, Selvin E, He X, et al (2018). Adherence to the dietary approaches to stop hypertension dietary pattern and risk of abdominal aortic aneurysm: Results from the ARIC study. <i>J Am Heart Assoc</i> , 7(21): e009340.
94187	Harrison SC, Holmes MV, Burgess S, et al (2018). Genetic association of lipids and drug targets with abdominal aortic aneurysm: A meta analysis. <i>JAMA Cardiol</i> , 3(1): 26-33.
60631	Hasham SN, Guo D, Milewicz DM (2002). Genetic basis of thoracic aortic aneurysms and dissections. <i>Curr Opin Cardiol</i> , 17(6): 677-83.
94178	Hashimoto K, Kugo H, Tanaka H, et al (2018). The effect of a high-fat diet on the development of abdominal aortic aneurysm in a vascular hypoperfusion-induced animal model. <i>J Vas Res</i> , 55(2): 63-74.
94532	Hatzaras I, Tranquilli M, Coady M, et al (2007). Weight lifting and aortic dissection: more evidence for a connection. <i>Cardiology</i> , 107(2): 103-6.

60506	Haug ES, Skomsvoll JF, Jacobsen G, et al (2003). Inflammatory aortic aneurysm is associated with increased incidence of autoimmune disease. <i>J Vasc Surg</i> , 38(3): 492-7.
13522	Heikkinen L, Sariola H, Salo J, et al (1990). Morphological and histopathological aspects of aneurysms after patch aortoplasty for coarctation. <i>Ann Thorac Surg</i> , 50(6): 946-8.
13300	Hellinger WC, Oldenburg WA, Alvarez S (1995). Vascular and other serious infections with mycobacterium bovis after bacillus of Calmette-Guerin therapy for bladder cancer. <i>South Med J</i> , 88(12): 1212-6.
13649	Heystraten FM, Rosenbusch G, Kingma LM, et al (1986). Chronic posttraumatic aneurysm of the thoracic aorta: surgically correctable occult threat. <i>Am J Roentgenol</i> , 146(2): 303-8.
56067	Hiatt WR (2008). Aspirin for prevention of cardiovascular events is only effective in established cardiovascular disease. <i>BMJ</i> , 337: a1806.
62522	Hirsch AT, Haskal ZJ, Hertzler NR, et al (2006). ACC/AHA 2005 Practice Guidelines for the management of patients with peripheral arterial disease (lower extremity, renal, mesenteric, and abdominal aortic): a collaborative report from the American Association for Vascular Surgery/Society for Vascular Surgery, Society for Cardiovascular Angiography and Interventions, Society for Vascular Medicine and Biology, Society of Interventional Radiology, and the ACC/AHA Task Force on Practice Guidelines (Writing Committee to Develop Guidelines for the Management of Patients With Peripheral Arterial Disease): endorsed by the American Association of Cardiovascular and Pulmonary Rehabilitation; National Heart, Lung, and Blood Institute; Society for Vascular Nursing; TransAtlantic Inter-Society Consensus; and Vascular Disease Foundation. <i>Circulation</i> , 113(11): e463-654.
13406	Hoffman AI, Murphy TP (1997). Septic arteritis causing iliac artery rupture and aneurysmal transformation of the distal aorta after iliac artery stent placement. <i>J Vasc Interv Radiol</i> , 8(2): 215-9.
60945	Hsia J, Criqui MH, Herrington DM, et al (2006). Conjugated equine estrogens and peripheral arterial disease risk: The Women's Health Initiative. <i>Am Heart J</i> , 152(1): 170-6.
61602	Hsia J, Criqui MH, Rodabough RJ, et al (2004). Estrogen plus progestin and the risk of peripheral arterial disease. The Women's Health Initiative. <i>Circulation</i> , 109(5): 620-6.
23934	Hsia J, Simon JA, Lin F, et al (2000). Peripheral arterial disease in randomized trial of estrogen with progestin in women with coronary heart disease: the Heart and Estrogen/Progestin Replacement Study. <i>Circulation</i> , 102(18): 2228-32.
94531	Hsue PY, Salinas CL, Bolger AF, et al (2002). Acute aortic dissection related to crack cocaine. <i>Circulation</i> , 105(13): 1592-5.
2228	Hubert HB, Feinleib M, McNamara PM, et al (1983). Obesity as an independent risk factor for cardiovascular disease: A 26 year follow-up of participants in the Framingham Heart Study. <i>Circulation</i> , 67(5): 968-77.
13273	Hwa J, Richards JG, Huang H, et al (1993). The natural history of aortic dilatation in Marfan syndrome. <i>Med J Aust</i> , 158(8): 558-62.
13588	Ignotus PI (1994). Residents' corner. Answer to case of the month #24. Syphilitic aortic aneurysm. <i>Can Assoc Radiol J</i> , 45(2): 151-2.
94842	Iino T, Eguchi K, Saki M, et al (1992). Polyarteritis nodosa with aortic dissection: necrotizing vasculitis of the vasa vasorum. <i>J Rheumatol</i> , 19(10): 1632-6.
13307	Ikezawa T, Iwatsuka Y, Naiki K, et al (1996). Tuberculous pseudoaneurysm of the descending thoracic aorta: a case report and literature review of surgically treated cases. <i>J Vasc Surg</i> , 24(4): 693-7.
39661	Immer FF, Bansi AG, Immer-Bansi AS, et al (2003). Aortic dissection in pregnancy: analysis of risk factors and outcome. <i>Ann Thorac Surg</i> , 76(1): 309-14.

60638	Ince H, Nienaber CA (2007). Etiology, pathogenesis and management of thoracic aortic aneurysm. <i>Nat Clin Pract Cardiovasc Med</i> , 4(8): 418-27.
60946	Iribarren C, Darbinian JA, Fireman BH, et al (2007). Traditional and novel risk factors for clinically diagnosed abdominal aortic aneurysm: The Kaiser Multiphasic Health Checkup Cohort Study. <i>Ann Epidemiol</i> , 17(9): 669-78.
13430	Ishikawa Y, Ishii T, Asuwa N, et al (1992). Spontaneous rupture of aortic arch through an atheromatous plaque resulting in pseudoaneurysm. <i>Acta Pathol Jpn</i> , 42(10): 740-4.
13390	Isner JM, Donaldson RF, Fulton D, et al (1987). Cystic medial necrosis in coarctation of the aorta: a potential factor contributing to adverse consequences observed after percutaneous balloon angioplasty of coarctation sites. <i>Circulation</i> , 75(4): 689-95.
60502	Ito S, Akutsu K, Tamori Y, et al (2008). Differences in atherosclerotic profiles between patients with thoracic and abdominal aortic aneurysms. <i>Am J Cardiol</i> , 101(5): 696-9.
55854	Jacobs-Kosmin D (2009). Polyarteritis nodosa. <i>Harrison's Internal Medicine</i> , 17th Edition, Part 14 Section 2, Chapter 319. McGraw Hill, New York.
89679	Jaldin RG, Castardelli E, Perobelli JE, et al (2013). Morphologic and biochemical changes of thoracic and abdominal aorta in a rat model of cigarette smoke exposure. <i>Ann Vasc Surg</i> , 27(6): 790-800.
60695	Jamrozik K, Norman PE, Spencer CA, et al (2000). Screening for abdominal aortic aneurysm: lessons from a population-based study. <i>Med J Aust</i> , 173(7): 345-50.
62516	Jamrozik K, Spencer CA, Lawrence-Brown MM, et al (2001). Does the Mediterranean paradox extend to abdominal aortic aneurysm? <i>Int J Epidemiol</i> , 30(5): 1071-5.
62513	Jenkins NP, Ward C (1999). Coarctation of the aorta: natural history and outcome after surgical treatment. <i>QJM</i> , 92(7): 365-71.
13285	John LC, Hornick P, Edmondson SJ (1992). Chronic traumatic aneurysm of the aorta: to resect or not. The role of exploration operation. <i>J Cardiovasc Surg (Torino)</i> , 33(1): 106-8.
94528	Jonker FH, Schlosser FJ, Moll FL, et al (2009). Dissection of the abdominal aorta. Current evidence and implications for treatment strategies: a review and meta-analysis of 92 patients. <i>J Endovasc Ther</i> , 16(1): 71-80.
60797	Judge DP, Dietz HC (2008). Therapy of Marfan syndrome. <i>Annu Rev Med</i> , 59: 43-59.
13615	Juvonen J, Juvonen T, Laurila A, et al (1996). Immunohistochemical detection of chlamydia pneumoniae in abdominal aortic aneurysms. <i>Ann N Y Acad Sci</i> , 800: 236-8.
61628	Juvonen T, Ergin MA, Galla JD, et al (1997). Prospective study of the natural history of the thoracic aortic aneurysms. <i>Ann Thorac Surg</i> , 63(6): 1533-45.
94707	Kaddourah A, Uthup S, Madueme P, et al (2015). Prevalence and predictors of aortic dilation as a novel cardiovascular complication in children with end-stage renal disease. <i>Clin Nephrol</i> , 83(5): 262-71.
13525	Kaemmerer, H, Theissen, P, Koenig, U, et al (1993). Follow-up using magnetic resonance imaging in adult patients after surgery for aortic coarctation. <i>Thorac Cardiovasc Surgeon</i> , 41(2): 107-11.
62507	Kakafika A, Mikhailidis DP (2007). Smoking and aortic diseases. <i>Circ J</i> , 71(8): 1173-80.
94963	Kakkos SK, Papadoulas S, Lampropoulos G, et al (2013). Aorto-iliac aneurysm infected by Brucella: distinctive presentation patterns of a rare entity. <i>Vascular</i> , 21(5): 307-15.

89713	Kallio K, Jokinen E, Hamalainen M, et al (2009). Decreases aortic elasticity in healthy 11-year-old children exposed to tobacco smoke. <i>Pediatrics</i> , 123(2): e267-73.
13921	Kalman PG, Lipton IH, Provan JL, et al (1983). Radiation damage to large arteries. <i>Can J Surg</i> , 26(1): 88-91.
94152	Kaluza J, Stackelberg O, Harris HR, et al (2019). Anti-inflammatory diet and risk of abdominal aortic aneurysm in two Swedish cohorts. <i>Heart</i> , 105(24): 1876-83.
13382	Kampmeier RH (1979). Syphilis as a cause of aneurysm. <i>Sex Transm Dis</i> , 6(4): 270-2.
13513	Kanagasabay, R, Gajraj, H, Pointon, L, et al (1996). Co-morbidity in patients with abdominal aortic aneurysm. <i>J Med Screen</i> , 3(4): 208-10.
471	Kannel WB, McGee DL (1979). Diabetes and cardiovascular risk factors: The Framingham Study. <i>Circulation</i> , 59(1): 8-13.
60512	Karlsson L, Gnarpe J, Olsson G, et al (2003). A family with abdominal aortic aneurysms. <i>Angiology</i> , 54(2): 177-80.
62521	Karlsson L, Gnarpe J, Naas J, et al (2000). Detection of viable Chlamydia pneumoniae in abdominal aortic aneurysms. <i>Eur J Vasc Endovasc Surg</i> , 19(6): 630-5. [Abstract]
61110	Karlsson L, Gnarpe J, Bergqvist D, et al (2009). The effect of azithromycin and chlamydophilia pneumonia infection on expansion of small abdominal aortic aneurysms - a prospective randomized double-blind trial. <i>J Vasc Surg</i> , 50(1): 23-9.
94193	Kato M, Kubo A, Green FN, et al (2019). Meta-analysis of randomized controlled trials on safety and efficacy of exercise training in patients with abdominal aortic aneurysm. <i>J Vasc Surg</i> , 69(3): 933-43.
13316	Kato N, Dake MD, Miller DC, et al (1997). Traumatic thoracic aortic aneurysm: treatment with endovascular stent-grafts. <i>Radiology</i> , 205(3): 657-62.
60500	Kent KC, Zwolak RM, Egorova NN, et al (2010). Analysis of risk factors for abdominal aortic aneurysm in a cohort of more than 3 million individuals. <i>J Vasc Surg</i> , 52(3): 539-48; Comment: 548.
61368	Khashram M, Williman JA, Hider PN, et al (2017). Management of modifiable vascular risk factors improves late survival following abdominal aortic aneurysm repair: A systematic review and meta-analysis. <i>Ann Vasc Surg</i> , 39: 301-11.
89315	Kihara T, Yamagishi K, Iso H, et al (2017). Passive smoking and mortality from aortic dissection or aneurysm. <i>Atherosclerosis</i> , 263: 145-50.
94342	Kim JB, Spotnitz M, Lindsay ME, et al (2016). Risk of aortic dissection in the moderately dilated ascending aorta. <i>J Am Coll Cardiol</i> , 68(11): 1209-19.
95412	Kim JB, Kim K, Lindsay ME, et al (2015). Risk of rupture or dissection in descending thoracic aortic aneurysm. <i>Circulation</i> , 132(17): 1620-9.
13312	Kim TH, Jung SS, Sohn SJ, et al (1997). Aneurysmal dilatation of ascending aorta and aortic insufficiency in juvenile spondyloarthropathy. <i>Scand J Rheumatol</i> , 26(3): 218-21.
2233	Kinlay S, Dobson AJ, Heller RF, et al (1991). Lipid and apolipoprotein levels in an Australian community. <i>Med J Aust</i> , 154(3): 170-5.
13789	Kino K, Sano S, Sugawara E, et al (1996). Late aneurysm after subclavian flap aortoplasty for coarctation of the aorta. <i>Ann Thorac Surg</i> , 61(4): 1262-4.
13270	Kita Y, Shimizu M, Sugihara N, et al (1993). Abdominal aortic aneurysms in familial hypercholesterolemia: Case reports. <i>Angiology</i> , 44(6): 491-9.
13376	Kitchen ND (1989). Racial distribution of aneurysms in Zimbabwe. <i>J R Soc Med</i> , 82(3): 136-8.

13790	Knosalla C, Weng Y, Warnecke H, et al (1996). Mycotic aortic aneurysms after orthotopic heart transplantation: A three-case report and review of literature. <i>J Heart Lung Transplant</i> , 15(8): 827-39.
13787	Knyshov GV, Sitar LL, Glagola MD, et al (1996). Aortic aneurysms at the site of the repair of coarctation of the aorta: A review of 48 patients. <i>Ann Thorac Surg</i> , 61(3): 935-9.
94195	Kobeissi E, Hibino M, Pan H, et al (2019). Blood pressure, hypertension and the risk of abdominal aortic aneurysms: a systematic review and meta-analysis of cohort studies. <i>Eur J Epidemiol</i> , 34(6): 547-55.
94836	Koga T, Miyashita T, Matsuoka Y, et al (2007). Acute dissecting thoracic aortic aneurysm in a patient with polymyalgia rheumatica. <i>Am J Med Sci</i> , 334(5): 386-8.
94646	Kotani K, Sahebkar A, Serban MC, et al (2017). Lipoprotein(a) levels in patients with abdominal aortic aneurysm. <i>Angiology</i> , 68(2): 99-108.
95416	Kotsis T, Louizos LA, Mylonas S, et al (2016). Rapid diameter expansion of aortic aneurysm after human immunodeficiency virus infection. <i>Vasa</i> , 44(5): 387-90.
13281	Krohn CD, Kullmann G, Kvernebo K, et al (1992). Ultrasonographic screening for abdominal aortic aneurysm. <i>Eur J Surg</i> , 158(10): 527-30.
13528	Kron IL, Flanagan TL, Rheuban KS, et al (1990). Incidence and risk of reintervention after coarctation repair. <i>Ann Thorac Surg</i> , 49(6): 920-5.
60526	Kuniyoshi Y, Koya K, Miyagi K, et al (1998). A ruptured syphilitic descending thoracic aortic aneurysm. The characteristic findings on computed tomography for the etiological diagnosis of aneurysm. <i>Ann Thorac Cardiovasc Surg</i> , 4(2): 99-102.
94198	Kurata A, Kawakami T, Sato J, et al (2011). Aortic aneurysms in systemic lupus erythematosus: a meta-analysis of 35 cases in the literature and two different pathogeneses. <i>Cardiovasc Pathol</i> , 20(1): e1-7.
13371	Kyosola K, Jarvinen A (1987). Abdominal aortic aneurysm and dissection after blunt trauma. <i>J Cardiovas Surg (Torino)</i> , 28(6): 737-9.
2237	Laakso M (1992). Dyslipidaemias, insulin resistance and atherosclerosis. <i>Ann Med</i> , 24(6): 505-9.
13524	Lai CP, Wang JH, Chou TW, et al (1996). Klebsiella pneumoniae-induced mycotic aneurysm of the abdominal aorta complicated by bloody pleural effusion. A case report. <i>Jpn Circ J</i> , 60(9): 703-6.
2239	Lakier JB (1992). Smoking and cardiovascular disease. <i>Am J Med</i> , 93(1A): 8S-12S.
13428	Lam AK, Chan AC (1992). Aortic aneurysm at autopsy: a five year survey in Hong Kong. <i>Am J Cardiovasc Pathol</i> , 4(1): 31-40.
13517	LaMorte WW, Scott TE, Menzoian JO (1996). Relationship of cardiovascular risk factors to racial differences in femoral bypass surgery and abdominal aortic aneurysmectomy in Massachusetts. <i>Ann N Y Acad Sci</i> , 800: 25-35.
2241	Larsson B, Svardsudd K, Welin L, et al (1984). Abdominal adipose tissue distribution, obesity, and risk of cardiovascular disease and death: 13 year follow up of participants in the study of men born in 1913. <i>Br Med J (Clin Res Ed)</i> , 288(6428): 1401-4.
55330	Lawlor DA, Son YM, Sung J, et al (2008). The association of smoking and cardiovascular disease in a population with low cholesterol levels. A study of 648 346 men from the Korean National Health System Prospective Cohort Study. <i>Stroke</i> , 39(3): 760-7.
13269	Lawrie GM, Earle N, DeBakey ME (1993). Long-term fate of the aortic root and aortic valve after ascending aneurysm surgery. <i>Ann Surg</i> , 217(6): 711-20.
13260	Lederle FA, Johnson GR, Wilson SE, et al (1997). Prevalence and associations of abdominal aortic aneurysm detected through screening. <i>Ann Intern Med</i> , 126(6): 441-9.

60948	Lederle FA, Johnson GR, Wilson SE, et al (2000). The aneurysm detection and management study screening program. <i>Arch Intern Med</i> , 160(10): 1425-30.
62514	Lederle FA, Larson JC, Margolis KL, et al (2008). Abdominal aortic aneurysm events in the women's health initiative: cohort study. <i>BMJ</i> , 337: a1724.
60633	Lederle FA, Nelson DB, Joseph AM (2003). Smokers' relative risk for aortic aneurysm compared with other smoking-related diseases: a systematic review. <i>J Vasc Surg</i> , 38(2): 329-34.
13360	Lederle FA, Walker JM, Reinke DB (1988). Selective screening for abdominal aortic aneurysms with physical examination and ultrasound. <i>Arch Intern Med</i> , 148(8): 1753-6.
13309	Lee AJ, Fowkes FG, Carson MN, et al (1997). Smoking, atherosclerosis and risk of abdominal aortic aneurysm. <i>Eur Heart J</i> , 18(4): 671-6.
13268	Leong YP, Jasmi AY (1991). Gangrene of the foot following peripheral phlebography. <i>J R Coll Surg Edinb</i> , 36(3): 180-3.
13391	Leung JS, Mok CK, Leong JC, et al (1977). Syphilitic aortic aneurysm with spinal erosion: treatment by aneurysm replacement and anterior spinal fusion. <i>J Bone Joint Surg Br</i> , 59B(1): 89-92.
94661	Li X, Jiang S, He J, et al (2018). Uric acid in aortic dissection: A meta-analysis. <i>Clin Chim Acta</i> , 484: 253-7.
13609	Liddington MI, Heather BP (1992). The relationship between aortic diameter and body habitus. <i>Eur J Vasc Surg</i> , 6(1): 89-92.
13407	Lie JT (1995). Aortic and extracranial large vessel giant cell arteritis: a review of 72 cases with histopathologic documentation. <i>Semin Arthritis Rheum</i> , 24(6): 422-31.
13899	Lifschultz BD, Leestma JE, Stryker S (1982). Multiple mycotic aneurysms and transverse myelopathy complicating repair of aortic coarctation. <i>Ann Thorac Surg</i> , 33(2): 192-6.
60519	Lindblad B, Borner G, Gottsater A (2005). Factors associated with development of large abdominal aortic aneurysm in middle-aged men. <i>Eur J Vasc Endovasc Surg</i> , 30(4): 346-52.
13369	Lindholm L, Ejlertsson G, Forsberg L, et al (1985). Low prevalence of abdominal aortic aneurysm in hypertensive patients. A population-based study. <i>Acta Med Scand</i> , 218(3): 305-10.
60515	Lindholt JS, Heickendorff L, Antonsen S, et al (1998). Natural history of abdominal aortic aneurysm with and without coexisting chronic obstructive pulmonary disease. <i>J Vasc Surg</i> , 28(2): 226-33.
13613	Lindholt JS, Henneberg EW, Fasting H, et al (1996). Hospital based screening of 65-73 old men for abdominal aortic aneurysms in the county of Viborg, Denmark. <i>J Med Screen</i> , 3(1): 43-6.
61028	Lindholt JS, Jorgensen B, Klitgaard NA, et al (2003). Systemic levels of continine and elastase, but not pulmonary function, are associated with the progression of small abdominal aortic aneurysms. <i>Eur J Endovasc Surg</i> , 26(4): 418-22.
61109	Lindholt JS, Jorgensen B, Shi GP, et al (2003). Relationships between activators and inhibitors of plasminogen, and the progression of small abdominal aortic aneurysms. <i>Eur J Vasc Endovasc Surg</i> , 25(6): 546-51.
61630	Lindholt JS, Juul S, Henneberg EW (2006). High-risk low-risk screening for abdominal aortic aneurysm both reduce aneurysm-related mortality. A stratified analysis from a single-centre randomised screening trial. <i>Eur J Vasc Endovasc Surg</i> , 34(1): 53-58.
94704	Liu Z, Luo H, Zhang L, et al (2012). Hyperhomocysteinemia exaggerates adventitial inflammation and angiotensin II-induced abdominal aortic aneurysm in mice. <i>Circ Res</i> , 111(10): 1261-73.

60521	Long A, Bui HT, Barbe C, et al (2010). Prevalence of abdominal aortic aneurysm and large infrarenal aorta in patients with acute coronary syndrome and proven coronary stenosis: a prospective monocenter study. <i>Ann Vasc Surg</i> , 24(5): 602-8.
13651	Louwrens HD, Adamson J, Powell JT, et al (1993). Risk factors for atherosclerosis in men with stenosing or aneurysmal disease of the abdominal aorta. <i>Int Angiol</i> , 12(1): 21-4.
95067	Lu YQ, Yao F, Shang AD, et al (2016). Pseudoaneurysm of the aortic arch: A rare case report of pulmonary cancer complication. <i>Medicine (Baltimore)</i> , 95(31): e4457.
94132	Lucyk SN, Kanter C, Lugassy D, et al (2015). [Comments] Cocaine-related dissection: Questions yet to be resolved. <i>Am J Med</i> , 128(11): e37.
62508	Lukehart S (2011). Syphilis. Chapter 162, Retrieved 7 November 2011, from <a href="http://accessmedicine.com/content.aspx?aID=9102029&amp;searchStr=syphilis#9102029">http://accessmedicine.com/content.aspx?aID=9102029&amp;searchStr=syphilis#9102029</a>
60639	Maalouf M, Moon W, Leers S, et al (2007). Mycotic aneurysm of the infrarenal aorta after drainage of an infected chronic pancreatic pseudocyst: case report and review of the literature. <i>Am Surg</i> , 73(12): 1266-8.
94201	Mackie SL, Hensor EM, Morgan AW, et al (2014). Should I send my patient with previous giant cell arteritis for imaging of the thoracic aorta? A systematic literature review and meta-analysis. <i>Ann Rheum Dis</i> , 73(1): 143-8.
2244	MacMahon S, Peto R, Cutler J, et al (1990). Blood pressure, stroke, and coronary heart disease. Part 1, Prolonged differences in blood pressure: prospective observational studies corrected for the regression dilution bias. <i>Lancet</i> , 335(8692): 765-74.
13417	MacSweeney ST, Ellis M, Worrell PC, et al (1994). Smoking and growth rate of small abdominal aortic aneurysms. <i>Lancet</i> , 344(8923): 651-2.
474	MacSweeney ST, O'Meara M, Alexander C, et al (1993). High prevalence of unsuspected abdominal aortic aneurysm in patients with confirmed symptomatic peripheral or cerebral arterial disease. <i>Br J Surg</i> , 80(5): 582-4.
94135	Makrygiannis G, Courtois A, Drion P, et al (2014). Sex differences in abdominal aortic aneurysm: The role of sex hormones. <i>Ann Vasc Surg</i> , 28(8): 1946-58.
2245	Malinow MR (1990). Hyperhomocyst(e)inemia. A common and easily reversible risk factor for occlusive atherosclerosis. <i>Circulation</i> , 81(6): 2004-6.
13608	Mally A, D'Souza C, Dwivedi S, et al (1990). Pulmonary tuberculosis with multiple saccular aneurysms of the aorta - a case report. <i>Angiology</i> , 41(4): 333-6.
13378	Marsalese DL, Moodie DS, Vacante M, et al (1989). Marfan's syndrome: natural history and long-term follow-up of cardiovascular involvement. <i>J Am Coll Cardiol</i> , 14(2): 422-8.
94569	Marti-Carvajal AJ, Sola I, Lathyris D, et al (2017). Homocysteine-lowering interventions for preventing cardiovascular events. <i>Cochrane Database Syst Rev</i> , 8(8): CD006612.
60645	Martinez-Valle F, Solans-Laqué R, Bosch-Gil J, et al (2010). Aortic involvement in giant cell arteritis. <i>Autoimmun Rev</i> , 9(7): 521-4.
60642	Marzban M, Mandegar MH, Karimi A, et al (2008). Cardiac and great vessel involvement in "Behcet's disease". <i>J Card Surg</i> , 23(6): 765-8.
62505	Masuda Y, Takanashi K, Takasu J, et al (1992). Expansion rate of thoracic aortic aneurysms and influencing factors. <i>Chest</i> , 102(2): 461-6.

13286	Matsumura K, Hirano T, Takeda K, et al (1991). Incidence of aneurysms in Takayasu's arteries. <i>Angiology</i> , 42(4): 308-15.
94708	Matsushita K, Kwak L, Ballew SH, et al (2018). Chronic kidney disease measures and the risk of abdominal aortic aneurysm. <i>Atherosclerosis</i> , 279: 107-13.
13444	Matsushita M, Yano T, Ikezawa T, et al (1994). Fibromuscular dysplasia as a cause of abdominal aortic aneurysm. <i>Cardiovasc Surg</i> , 2(5): 615-8.
13279	Mattar SG, Kumar AG, Lumsden AB (1994). Vascular complications in Ehlers-Danlos Syndrome. <i>Am Surg</i> , 60(11): 827-31.
13311	Mattes E, Davis TM, Yang D, et al (1997). Prevalence of abdominal aortic aneurysms in men with diabetes. <i>Med J Aust</i> , 166(12): 630-3.
2249	Mattila KJ (1993). Dental infections as a risk factor for acute myocardial infarction. <i>Eur Heart J</i> , 14(Suppl K): 51-3.
13380	McCollum CH, Graham JM, Noon GP, et al (1979). Chronic traumatic aneurysms of the thoracic aorta: an analysis of 50 patients. <i>J Trauma</i> , 19(4): 248-52.
475	McGill HC (1988). The cardiovascular pathology of smoking. <i>Am Heart J</i> , 115(1 Pt 2): 250-7.
13301	Meerkin D, Yinnon AM, Munter RG, et al (1995). Salmonella mycotic aneurysm of the aortic arch: case report and review. <i>Clin Infect Dis</i> , 21(3): 523-8.
13953	Melliere D, Becquemin JP, Berrahal D, et al (1997). Management of radiation-induced occlusive arterial disease: a reassessment. <i>J Cardiovasc Surg (Torino)</i> , 38(3): 261-9.
2251	Melnick JL, Adam E, DeBakey ME (1990). Possible role of cytomegalovirus in atherogenesis. <i>JAMA</i> , 263(16): 2204-7.
2252	Melnick JL, Adam E, DeBakey ME (1993). Cytomegalovirus and atherosclerosis. <i>Eur Heart J</i> , 14(Suppl K): 30-8.
2253	Mendall MA, Goggin PM, Molineaux N, et al (1994). Relation of Helicobacter pylori infection and coronary heart disease. <i>Br Heart J</i> , 71(5): 437-9.
13381	Mendelowitz DS, Ramstedt R, Yao JS, et al (1979). Abdominal aortic salmonellosis. <i>Surgery</i> , 85(5): 514-8.
13284	Mendelsohn AM, Crowley DC, Lindauer A, et al (1992). Rapid progression of aortic aneurysms after patch aortoplasty repair of coarctation of the aorta. <i>J Am Coll Cardiol</i> , 20(2): 381-5.
94724	Merkel PA (2019). Overview of and approach to the vasculitides in adults. Retrieved 11 March 2020, from <a href="https://www.uptodate.com/contents/overview-of-and-approach-to-the-vasculitides-in-adults">https://www.uptodate.com/contents/overview-of-and-approach-to-the-vasculitides-in-adults</a>
13262	Milewicz DM (1995). Ultrasonic characterization of the aortic architecture in Marfan patients. <i>Circulation</i> , 91(4): 1272-4.
62493	Milewicz DM, Dietz HC, Miller DC (2005). Treatment of aortic disease in patients with Marfan syndrome. <i>Circulation</i> , 111(11): e150-7.
61631	Mills JL, Duong ST, Leon LR, et al (2008). Comparison of the effects of open and endovascular aortic aneurysm repair on long-term renal function using chronic kidney disease staging based on glomerular filtration rate. <i>J Vasc Surg</i> , 47(6): 1141-9.
13320	Mingke D, Dresler C, Pethig K, et al (1998). Surgical treatment of Marfan patients with aneurysms and dissection of the proximal aorta. <i>J Cardiovasc Surg (Torino)</i> , 39(1): 65-74.
94134	Mohamed MA, Abraham R, Maraqa TI, et al (2018). Cocaine-induced type A aortic dissection extending to the common iliac arteries. <i>Cureus</i> , 10(1): e2059.
13610	Moher D, Cole CW, Hill GB (1992). Epidemiology of abdominal aortic aneurysm: the effect of differing definitions. <i>Eur J Vasc Surg</i> , 6(6): 647-50.

62511	Moher ER III, Fairman RM (2010). Natural history and management of abdominal aortic aneurysm. Retrieved 7 November 2011, from <a href="http://www.uptodate.com/contents/natural-history-and-management-of-abdominal-aortic-aneurysm">http://www.uptodate.com/contents/natural-history-and-management-of-abdominal-aortic-aneurysm</a>
62510	Mohler ER, Fairman RM (2010). Epidemiology, clinical features, and diagnosis of abdominal aortic aneurysm. Retrieved 7 November 2011, from <a href="http://www.uptodate.com/contents/epidemiology-clinical-features-and-diagnosis-of-abdominal-aortic-aneurysm">http://www.uptodate.com/contents/epidemiology-clinical-features-and-diagnosis-of-abdominal-aortic-aneurysm</a>
60629	Moroz P, Le MTQ, Norman PE (2007). Homocysteine and abdominal aortic aneurysms. ANZ J Surg, 77(5): 329-32.
13431	Movsowitz HD, Lampert C, Jacobs LE, et al (1994). Penetrating atherosclerotic aortic ulcers. Am Heart J, 128(6 Pt 1): 1210-7.
13291	Muluk SC, Gertler JP, Brewster DC, et al (1994). Presentation and patterns of aortic aneurysms in young patients. J Vasc Surg, 20(6): 880-8.
13373	Naraynsingh V, Raju GC (1987). Sarcoid aortic aneurysm: surgical difficulties. J R Coll Surg Edinb, 32(3): 167-8.
38362	National Centre for Chronic Disease Prevention and Health Promotion (2004). The Health Consequences of Smoking. A Report of the Surgeon General, Vol I & II. US Department of Health and Human Services.
94529	Neschis DG, Vignon P, Lang RM, et al (2019). Clinical features and diagnosis of blunt thoracic aortic injury. Retrieved 25 February 2020, from <a href="https://www.uptodate.com/contents/clinical-features-and-diagnosis-of-blunt-thoracic-aortic-injury">https://www.uptodate.com/contents/clinical-features-and-diagnosis-of-blunt-thoracic-aortic-injury</a>
13607	Newsom SW, Lee WR, Rees JR (1967). Fatal fungal infection following open-heart surgery. Br Heart J, 29(3): 457-60.
94517	Ngan V (2006). Cutis laxa. Retrieved 21 February 2020, from <a href="https://www.dermnetnz.org/topics/cutis-laxa">https://www.dermnetnz.org/topics/cutis-laxa</a>
13	No authors listed (1994). The management of hypertension: a consensus statement. Australian Consensus Conference 1993. Med J Aust, 160(S1): S1-16.
60508	No authors listed (2000). Smoking, lung function and the prognosis of abdominal aortic aneurysm. The UK Small Aneurysm Trial Participants. Eur J Vasc Endovasc Surg, 19(6): 636-42.
94194	Noman AT, Qazi AH, Alqasrawi M, et al (2019). Fluoroquinolones and the risk of aortopathy: A systematic review and meta-analysis. Int J Cardiol, 274: 299-302.
94140	Nordkvist S, Sonestedt E, Acosta S (2018). Adherence to diet recommendations and risk of abdominal aortic aneurysm in the Malmo Diet and Cancer Study [published correction appears in Sci Rep. 2018. 8(1):7888]. Sci Rep, 8(1): 2017.
60523	Nordon IM, Hinchliffe RJ, Holt PJ, et al (2009). Review of current theories for abdominal aortic aneurysm pathogenesis. Vascular, 17(5): 253-63.
90182	Norman PE, Curci JA (2013). Understanding the effects of tobacco smoke on the pathogenesis of aortic aneurysm. Arterioscler Thromb Vasc Biol, 33(7): 1473-7.
62489	Norman PE, Powell JT (2010). Site specificity of aneurysmal disease. Circulation, 121(4): 560-8.
476	Norrgard O, Angquist KA, Johnson O (1985). Familial aortic aneurysms: Serum concentrations of triglyceride, cholesterol, HDL-cholesterol and (VLDL+LDL) - cholesterol. Br J Surg, 72(2): 113-6.
60630	Numano F (1998). Takayasu arteritis, Buerger disease and inflammatory abdominal aortic aneurysms. Is there a common pathway in their pathogenesis? Int J Cardiol, 66(Suppl 1): S5-10.
13951	Nylander G, Pettersson F, Swedenborg J (1978). Localized arterial occlusions in patients treated with pelvic field radiation for cancer. Cancer, 41(6): 2158-61.

13421	Ogren M, Bengtsson H, Bergqvist D, et al (1996). Prognosis in elderly men with screening-detected abdominal aortic aneurysm. <i>Eur J Vasc Endovasc Surg</i> , 11(1): 42-7.
13361	O'Kelly TJ, Heather BP (1989). General practice-based population screening for abdominal aortic aneurysms: a pilot study. <i>Br J Surg</i> , 76(5): 479-80.
62503	Online Mendelian Inheritance in Man (OMIM) (2010). Polycystic kidney disease1; PKD1. Retrieved 8 July 2011, from <a href="http://www.omim.org/entry/173900">http://www.omim.org/entry/173900</a>
62504	Online Mendelian Inheritance in Men (OMIM) (2008). Cutis laxa, autosomal dominant. Retrieved 8 July 2011, from <a href="http://www.omim.org/entry/123700">http://www.omim.org/entry/123700</a>
13266	Ontiveros MM, Calhoon JH, Garcia MA, et al (1993). Complementary value of transthoracic and transesophageal echocardiography in detecting a mycotic aortic aneurysm ruptured into the right atrium. <i>Am Heart J</i> , 125(5 Pt 1): 1447-9.
13265	Oskoui R, Davis W, Gomes MN (1993). <i>Salmonella</i> aortitis: a report of a successfully treated case with comprehensive review of the literature. <i>Arch Intern Med</i> , 153(4): 517-25.
60636	Ott DA (2006). Aneurysm of the sinus of valsalva. <i>Semin Thorac Cardiovasc Surg Pediatr Card Surg Annu</i> , 9: 165-76.
13521	Ozsvath KJ, Hirose H, Xia S, et al (1996). Molecular mimicry in human aortic aneurysmal diseases. <i>Ann N Y Acad Sci</i> , 800: 288-93.
62515	Palazzouli A, Gallotta M, Guerrieri G, et al (2008). Prevalence of risk factors, coronary and systemic atherosclerosis in abdominal aortic aneurysm: comparison with high cardiovascular risk population. <i>Vasc Health Risk Manag</i> , 4(4): 877-83.
94180	Palazzuoli A, Gallotta M, Guerrieri G, et al (2009). Prevalence of risk factors, coronary and systemic atherosclerosis in abdominal aortic aneurysm: Comparison with high cardiovascular risk population. <i>Vasc Health Risk Manag</i> , 4(4): 887-83.
13384	Panday S, Hishikar A, Karbhase J (1982). Rupture of syphilitic aneurysm of ascending aorta into main pulmonary artery: successful emergency repair. <i>J Thorac Cardiovasc Surg</i> , 83(3): 470-1.
60640	Parameswaran V (2008). Multiple mycotic aneurysms with a rare fungus, <i>Aspergillus niger</i> : a complex case report. <i>J Vasc Nurs</i> , 26(1): 22-6.
94835	Parent ME, Richer M, Liang P (2018). The first case of bacillus Calmette-Guérin-induced small-vessel central nervous system vasculitis. <i>Clin Rheumatol</i> , 37(8): 2297-302.
13293	Parikh SR, Hurwitz RA, Hubbard JE, et al (1991). Preoperative and postoperative "aneurysm" associated with coarctation of the aorta. <i>J Am Coll Cardiol</i> , 17(6): 1367-72.
13302	Parks WJ, Ngo TD, Plauth WH, et al (1995). Incidence of aneurysm formation after Dacron patch aortoplasty repair for coarctation of the aorta: long-term results and assessment utilizing magnetic resonance angiography with three-dimensional surface rendering. <i>J Am Coll Cardiol</i> , 26(1): 266-71.
13403	Patra P, Gunness TK, Ferry D, et al (1987). Tuberculous aneurysm of the descending thoracic aorta. <i>J Vasc Surg</i> , 6(4): 408-11.
2262	Paunio K, Impivaara O, Tieks J, et al (1993). Missing teeth and ischaemic heart disease in men aged 45-64 years. <i>Eur Heart J</i> , 14(Suppl K): 54-6.
61629	Perko MJ, Norgaard M, Herzog TM, et al (1995). Unoperated aortic aneurysm: a survey of 170 patients. <i>Ann Thorac Surg</i> , 59(5): 1204-9.
13952	Pettersson F, Swedenborg J (1989). Atherosclerotic occlusive disease after radiation for pelvic malignancies. <i>Acta Chir Scand</i> , 156(5): 367-71.

13606	Petursdottir V, Nordborg E, Nordborg C (1996). Atrophy of the aortic media in giant cell arteritis. <i>APMIS</i> , 104(3): 191-8.
13408	Philippe B, Couderc LJ, Droz D, et al (1997). Systemic vasculitis and myelodysplastic syndromes. A report of two cases. <i>Arthritis Rheum</i> , 40(1): 179-82.
13934	Piedbois P, Becquemin JP, Blanc I, et al (1990). Arterial occlusive disease after radiotherapy: a report of fourteen cases. <i>Radiother Oncol</i> , 17(2): 133-40.
13429	Pieters FA, Widdershoven JW, Gerardy AC, et al (1993). Risk of aortic dissection after aortic valve replacement. <i>Am J Cardiol</i> , 72(14): 1043-7.
13412	Pleumeekers HJ, Hoes AW, van der Does E, et al (1995). Aneurysms of the abdominal aorta in older adults. The Rotterdam Study. <i>Am J Epidemiol</i> , 142(12): 1291-9.
477	Pleumeekers HJ, Hoes AW, van der Does E, et al (1994). Epidemiology of abdominal aortic aneurysms. <i>Eur J Vasc Surg</i> , 8(2): 119-28.
94527	Pomianowski P, Elefteriades JA (2013). The genetics and genomics of thoracic aortic disease. <i>Ann Cardiothorac Surg</i> , 2(3): 271-9.
60947	Powell JT (2003). Familial clustering of abdominal aortic aneurysm - smoke signals but no culprit genes. <i>Br J Surg</i> , 90(10): 1173-4.
60982	Powell JT, Brown LC (2001). The natural history of abdominal aortic aneurysms and their risk of rupture. <i>Adv Surg</i> , 35: 173-85.
62491	Powell JT, Greenhalgh RM (2003). Small abdominal aortic aneurysms. <i>N Engl J Med</i> , 348(19): 1895-901.
62552	Powell JT, Norman PE (2008). [Comment] Abdominal aortic aneurysm events in postmenopausal women. <i>BMJ</i> , 337: a1894.
13520	Powell JT, Worrell P, MacSweeney ST, et al (1996). Smoking as a risk factor for abdominal aortic aneurysm. <i>Ann N Y Acad Sci</i> , 800: 246-8.
13435	Prenger K, Pieters F, Cheriex E (1994). Aortic dissection after aortic valve replacement: incidence and consequences for strategy. <i>J Card Surg</i> , 9(5): 495-9.
60655	Prisant LM, Mondy JS (2004). Abdominal aortic aneurysm. <i>J Clin Hypertens</i> , 6(2): 85-9.
88648	Pujades-Rodriguez M, George J, Shah AD, et al (2015). Heterogeneous associations between smoking and a wide range of initial presentations of cardiovascular disease in 1937360 people in England: lifetime risks and implications for risk prediction. <i>Int J Epidemiol</i> , 44(1): 129-41.
94129	Ragucci MV, Thistle HG (2004). Weight lifting and type II aortic dissection. A case report. <i>J Sports Med Phys Fitness</i> , 44(4): 424-7.
2265	Ram CV (1991). Hypertension and atherosclerosis. <i>Prim Care</i> , 18(3): 559-75.
13292	Ramsbottom D, Fitzgerald P, Grace PA, et al (1994). Biochemical and molecular genetic studies of abdominal aortic aneurysm in an Irish population. <i>Eur J Vasc Surg</i> , 8(6): 716-22.
13744	Rao PS (1989). Balloon angioplasty of aortic coarctation: a review. <i>Clin Cardiol</i> , 12(11): 618-28.
95922	Rapsomaniki E, Timmis A, George J, et al (2014). Blood pressure and incidence of twelve cardiovascular diseases: lifetime risks, healthy life-years lost, and age-specific associations in 1.25 million people. <i>Lancet</i> , 383(9932): 1899-911.
13314	Rasmussen TE, Hallett JW (1997). Inflammatory aortic aneurysms. A clinical review with new perspectives in pathogenesis. <i>Ann Surg</i> , 225(2): 155-64.
94182	Rawla P, El Helou ML, Vellipuram AR (2019). Fluoroquinolones and the risk of aortic aneurysm or aortic dissection: A systematic review and meta-analysis. <i>Cardiovasc Hematol Agents Med Chem</i> , 17(1): 3-10.

13523	Reardon MJ, Hedrick TD, Letsou GV, et al (1997). CT reconstruction of an unusual chronic posttraumatic aneurysm of the thoracic aorta. <i>Ann Thorac Surg</i> , 64(5): 1480-2.
13261	Recchia D, Sharkey AM, Bosner MS, et al (1995). Sensitive detection of abnormal aortic architecture in Marfan syndrome with high-frequency ultrasonic tissue characterization of Marfan Syndrome. <i>Circulation</i> , 91(4): 1036-43.
478	Reed D, Reed C, Stemmermann G, et al (1992). Are aortic aneurysms caused by atherosclerosis? <i>Circulation</i> , 85(1): 205-11.
94657	Reiter C, Grund M, Nahler A, et al (2017). Rupture of the aortic root: a rare but life-threatening complication of transcatheter aortic valve replacement. <i>Wien Klin Wochenschr</i> , 129(23-24): 906-9.
94466	Robinson D, Mees B, Verhagen H, et al (2013). Aortic aneurysms - screening, surveillance and referral. <i>Aust Fam Physician</i> , 42(6): 364-9.
60651	Robinson WP, Detterbeck FC, Hendren RL, et al (2005). Fulminant development of mega-aorta due to Takayasu's arteritis: case report and review of the literature. <i>Vascular</i> , 13(3): 178-83.
62500	Rodin MB, Daviglus ML, Wong GC, et al (2003). Middle age cardiovascular risk factors and abdominal aortic aneurysm in older age. <i>Hypertension</i> , 42(1): 61-8.
3321	Rogot E, Murray JL (1980). Smoking and causes of death among US veterans: 16 years of observation. <i>Public Health Rep</i> , 95(3): 213-22.
480	Rose G (1991). ABC of vascular diseases. Epidemiology of atherosclerosis. <i>BMJ</i> , 303(6816): 1537-9.
95414	Rosenberg A, Bailey P, Rigamer M, et al (2020). HIV-associated aortitis causing rapid development of an abdominal aortic aneurysm. <i>Ann Vasc Surg</i> , 66: 669.e11-5.
13587	Roth M, Bauer EP, Reuthebuch O, et al (1997). Reoperations after Dacron patch aortoplasty with heparinized femoro-femoral bypass. <i>Eur J Cardiothorac Surg</i> , 11(5): 997-1000.
13446	Rutherford RB (1989). Arterial aneurysms: etiologic considerations. <i>Vascular Surgery</i> , Chapter 15: 238-45. Saunders Elsevier, Philadelphia.
94722	Ryomoto M, Mitsuno M, Nishi H, et al (2009). Aortic aneurysm due to microscopic polyangiitis. <i>Ann Thorac Surg</i> , 88(6): 2031-4.
94706	Sachdeva S, Zhang L, Simpson P, et al (2017). Progressive aortic root dilatation in pediatric heart transplant recipients. <i>Echocardiography</i> , 34(7): 1035-9.
62474	Safdar N, Abad CL, Kaul DR, et al (2008). An unintended consequence. <i>N Engl J Med</i> , 358(14): 1496-501.
62506	Sakalihasan N, Limet R, Defawe OD (2005). Abdominal aortic aneurysm. <i>Lancet</i> , 365(9470): 1577-89.
13616	Sakalihasan N, Pincemail J, Defraigne JO, et al (1996). Decrease of plasma vitamin E (α-Tocopherol) levels in patients with abdominal aortic aneurysm. <i>Ann N Y Acad Sci</i> , 800: 278-82.
60507	Sakamaki F, Oya H, Nagaya N, et al (2002). Higher prevalence of obstructive airway disease in patients with thoracic or abdominal aortic aneurysm. <i>J Vasc Surg</i> , 36(1): 35-40.
94982	Salata K, Syed M, Hussain MA, et al (2018). Statins reduce abdominal aortic aneurysm growth, rupture, and perioperative mortality: A systematic review and meta-analysis. <i>J Am Heart Assoc</i> , 7(19): e008657.
95417	Salhi L, Rompen E, Sakalihasan N, et al (2019). Can periodontitis influence the progression of abdominal aortic aneurysm? A systematic review. <i>Angiology</i> , 70(6): 479-91.
94723	Satomura A, Fujita T, Maruyama T, et al (2017). Aortic aneurysm as a complication of myeloperoxidase-antineutrophil cytoplasmic antibody-associated vasculitis. <i>Open Med (Wars)</i> , 12: 468-73.

13305	Savolainen A, Savolainen H, Savunen T, et al (1995). Results of cardiovascular surgery in the Marfan syndrome. A retrospective study of 49 patients. <i>Scand J Thoracic Cardiovasc Surg</i> , 29(1): 11-5.
60517	Schillinger M, Domanovits H, Mlekusch W, et al (2002). Anti chlamydia antibodies in patients with thoracic and abdominal aortic aneurysms. <i>Wien Klin Wochenschr</i> , 114(23-24): 972-7.
13459	Schor JS, Horowitz MD, Livingstone AS (1993). Recreational weight lifting and aortic dissection: case report. <i>J Vasc Surg</i> , 17(4): 774-6.
13511	Schrander-vd Meer AM, Guit GL, van Bockel JH, et al (1994). Mycotic aneurysm of the suprarenal abdominal aorta. <i>Neth J Med</i> , 44(1): 23-5.
13364	Schumacker HB (1972). Operative treatment of aneurysms of the thoracic aorta due to cystic medial necrosis. <i>J Thorac Cardiovasc Surg</i> , 63(1): 1-13.
2273	Schwandt P (1990). The triglyceride controversy: a review of the data. <i>Eur Heart J</i> , 11(Suppl H): 38-43.
13392	Schwartz ML, Fisher R, Sako Y, et al (1975). Post-traumatic aneurysms of the thoracic aorta. <i>Surgery</i> , 78(5): 589-93.
13359	Scott RA, Ashton HA, Kay DN (1991). Abdominal aortic aneurysm in 4237 screened patients: prevalence, development and management over 6 years. <i>Br J Surg</i> , 78(9): 1122-5.
13464	Seo JW, Park IE, Yoon DH, et al (1991). Thoracic aortic aneurysm associated with aortitis-case reports and histological review. <i>J Korean Med Sci</i> , 6(1): 75-82.
13274	Shaddy RE, Boucek MM, Sturtevant JE, et al (1993). Comparison of angioplasty and surgery for unoperated coarctation of the aorta. <i>Circulation</i> , 87(3): 793-9.
60650	Shantikumar S, Aijan R, Porter KE, et al (2010). Diabetes and the abdominal aortic aneurysm. <i>Eur J Vasc Endovasc Surg</i> , 39(2): 200-7.
13290	Sharma S, Rajani M, Kamalakar T, et al (1990). The association between aneurysm formation and systemic hypertension in Takayasu's Arteritis. <i>Clin Radiol</i> , 42(3): 182-7.
96794	Shen JY, Zhang HW, Fan KJ, et al (2018). Aortoesophageal fistula and arch pseudoaneurysm after removing of a swallowed chicken bone: a case report of one-stage hybrid treatment. <i>BMC Surg</i> , 18(1): 3.
13432	Shimanuki T, Orita H, Abe K, et al (1994). Spontaneous rupture of the descending aorta through atherosclerotic plaque: report of a case. <i>Surg Today</i> , 24(9): 837-9.
94157	Shirakawa T, Yamagishi K, Yatsuya H, et al (2017). Alcohol consumption and mortality from aortic disease among Japanese men: The Japan Collaborative Cohort study. <i>Atherosclerosis</i> , 266: 64-8.
13277	Shores J, Berger KR, Murphy EA, et al (1994). Progression of aortic dilatation and the benefit of long-term beta-adrenergic blockade in Marfan's syndrome. <i>N Engl J Med</i> , 330(19): 1335-41.
60482	Silva ME, Malogolowkin MH, Hall TR, et al (2000). Mycotic aneurysm of the thoracic aorta due to <i>Aspergillus terreus</i> : case report and review. <i>Clin Infect Dis</i> , 31(5): 1144-8.
95415	Silvestri V, D'Ettorre G, Borrazzo C, et al (2019). Many different patterns under a common flag: aortic pathology in HIV-A review of case reports in literature. <i>Ann Vasc Surg</i> , 59: 268-84.
13792	Simoni G, Pastorino C, Perrone R, et al (1995). Screening for abdominal aortic aneurysms and associated risk factors in a general population. <i>Eur J Vasc Endovasc Surg</i> , 10(2): 207-10.
94131	Singh B, Treece JM, Murtaza G, et al (2016). Aortic dissection in a healthy male athlete: A unique case with comprehensive literature review. <i>Case Rep Cardiol</i> , 2016: 6460386.

94183	Singh S, Nautiyal A (2017). Aortic dissection and aortic aneurysms associated with fluoroquinolones: A systematic review and meta-analysis. <i>Am J Med</i> , 130(12): 1449-57.e9.
94656	Singh S, Trivedi A, Adhikari T, et al (2007). Cocaine-related acute aortic dissection: Patient demographics and clinical outcomes. <i>Can J Cardiol</i> , 23(14): 1131-4.
13418	Smith FC, Grimshaw GM, Paterson IS, et al (1993). Ultrasonographic screening for abdominal aortic aneurysm in an urban community. <i>Br J Surg</i> , 80(11): 1406-9.
13648	Sohi GS, Desai AM, Ward WW, et al (1981). Aortic cusp causing severe aortic regurgitation in a case of relapsing polychondritis. <i>Cathet Cardiovasc Diagn</i> , 7(1): 79-86.
481	Sojka SG, Provan JL (1981). Cigarette smoking and peripheral vascular disease: Is carbon monoxide the real culprit. <i>Can Med Assoc J</i> , 125(1): 10-1.
94513	Spelman D (2019). Overview of infected (mycotic) arterial aneurysm. Retrieved 21 February 2020, from <a href="https://www.uptodate.com/contents/overview-of-infected-mycotic-arterial-aneurysm">https://www.uptodate.com/contents/overview-of-infected-mycotic-arterial-aneurysm</a>
13356	Spence RK, Estella F, Gisser S, et al (1985). Thoracic aortic aneurysm secondary to giant cell arteritis: a reappraisal of etiology, treatment and possible prevention. <i>J Cardiovasc Surg (Torino)</i> , 26(5): 492-5.
94189	Spencer SM, Trower AJ, Jia X, et al (2017). Meta-analysis of the association between alcohol consumption and abdominal aortic aneurysm. <i>Br J Surg</i> , 104(13): 1756-64.
94150	Stackelberg O, Bjorck M, Larsson SC, et al (2013). Fruit and vegetable consumption with risk of abdominal aortic aneurysm. <i>Circulation</i> , 128(8): 795-802.
89316	Stefanidis C, Vlachopoulos C, Tsiamis E, et al (1998). Unfavorable effects of passive smoking on aortic function in men. <i>Ann Intern Med</i> , 128(6): 426-34.
95065	Stefanczyk L, Elgalal MT, Chrzasztek J, et al (2012). Pancreatitis-related abdominal aortic pseudoaneurysms treated with stent-grafts. <i>Ann Vasc Surg</i> , 26(5): 730.e7-11.
2281	Steinberg D, Witztum JL (1990). Lipoproteins and atherogenesis. <i>JAMA</i> , 264(23): 3047-52.
13434	Sterpetti AV, Cavallaro A, Cavallari N, et al (1991). Factors influencing the rupture of abdominal aortic aneurysms. <i>Surg Gynecol Obstet</i> , 173(3): 175-8.
12511	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.
13386	Stewart SR, Robbins DL, Castles JJ (1979). [Comment] Case 21-1979 -- aneurysmal dilatation of the aorta with aortic regurgitation. <i>N Engl J Med</i> , 301(11): 611.
94514	Stone JH, Khosroshahi A, Deshpande V, et al (2010). IgG4-related systemic disease accounts for a significant proportion of thoracic lymphoplasmacytic aortitis cases. <i>Arthritis Care Res (Hoboken)</i> , 62(3): 316-22.
13933	Stout RW (1981). Blood glucose and atherosclerosis. <i>Arteriosclerosis</i> , 1(4): 227-34.
482	Strachan DP (1991). Predictors of death from aortic aneurysm among middle-aged men: The Whitehall Study. <i>Br J Surg</i> , 78(4): 401-4.
94658	Sturgeon KM, Deng L, Bluethmann SM, et al (2019). A population-based study of cardiovascular disease mortality risk in US cancer patients. <i>Eur Heart J</i> , 40(48): 3889-97.

13621	Sunder S, Rath PC, Jairaj PS, et al (1989). Relapsing polychondritis - a case report and review of literature. <i>J Assoc Physicians India</i> , 37(4): 285-7.
13652	Surgeon General (1989). Reducing the Health Consequences of Smoking, Chapter 3: 146-52. US Department of Health and Human Services.
94598	Swalwell CI, Davis GG (1999). Methamphetamine as a risk factor for acute aortic dissection. <i>J Forensic Sci</i> , 44(1): 23-6.
94518	Szabo Z, Crepeau MW, Mitchell AL, et al (2006). Aortic aneurysmal disease and cutis laxa caused by defects in the elastin gene. <i>J Med Genet</i> , 43(3): 255-8.
94721	Szalay Z, Papantchev V, Walther T (2017). Aortic root aneurysm extending into the arch as a rare complication of Kawasaki disease: surgical management. <i>Eur J Cardiothorac Surg</i> , 51(4): 799-801.
95069	Szucks-Farkas Z, Toth J, Szollosi Z, et al (2002). Pseudoaneurysm and ilio-caval fistula caused by malignant fibrous histiocytoma of the aorta - CT diagnosis and angiographic confirmation. <i>Eur Radiol</i> , 12(2): 450-3.
95071	Szucks-Farkas Z, Toth J, Szollosi Z, et al (2001). [Erratum] Erratum to: Pseudoaneurysm and ilio-caval fistula caused by malignant fibrous histiocytoma of the aorta - CT diagnosis and angiographic confirmation. <i>Eur Radiol</i> , 12(2): 450-3. ID: 95069.
62488	Tadros TM, Klein MD, Shapira OM (2009). Ascending aortic dilatation associated with bicuspid aortic valve: pathophysiology, molecular biology, and clinical implications. <i>Circulation</i> , 119(6): 880-90.
94154	Tagetti A, Bonafini S, Ohlsson T, et al (2019). A genetic risk score for hypertension is associated with risk of thoracic aortic aneurysm. <i>J Hum Hypertens</i> , 33(9): 658-63.
13372	Takagi A, Kajiura N, Tada Y, et al (1986). Surgical treatment of non-specific inflammatory arterial aneurysms. <i>J Cardiovas Surg (Torino)</i> , 27(2): 117-24.
94196	Takagi H, Manabe H, Kawai N, et al (2009). Circulating lipoprotein(a) concentrations and abdominal aortic aneurysm presence. <i>Interact Cardiovasc Thorac Surg</i> , 9(3): 467-70.
60530	Takagi H, Manabe H, Kawai N, et al (2010). Serum high-density and low-density lipoprotein cholesterol is associated with abdominal aortic aneurysm presence: a systematic review and meta-analysis. <i>Int Angiol</i> , 29(4): 371-5.
94192	Takagi H, Umemoto T (2016). No association of chronic obstructive pulmonary disease with abdominal aortic aneurysm growth. <i>Heart Vessels</i> , 31(11): 1806-16.
94533	Takagi H, Umemoto T (2015). A meta-analysis of the association of obesity with abdominal aortic aneurysm presence. <i>Int Angiol</i> , 34(4): 383-91.
94553	Takagi H, Umemoto T (2015). A meta-analysis of circulating homocysteine levels in subjects with versus without abdominal aortic aneurysm. <i>Int Angiol</i> , 34(3): 229-37.
95791	Takagi H, Umemoto T (2016). The association between body mass index and abdominal aortic aneurysm growth: a systematic review. <i>Vasa</i> , 45(2): 119-24.
94190	Takagi H, Umemoto T, ALICE (All-Literature Investigation of Cardiovascular Evidence) Group (2017). Association of chronic obstructive pulmonary, coronary artery, or peripheral artery disease with abdominal aortic aneurysm rupture. <i>Int Angiol</i> , 36(4): 322-31.
94191	Takagi H, Umemoto T, ALICE (All-Literature Investigation of Cardiovascular Evidence) Group (2016). A meta-analysis of the association of chronic obstructive pulmonary disease with abdominal aortic aneurysm presence. <i>Ann Vasc Surg</i> , 34: 84-94.

94186	Takagi H, Umemoto T, ALICE (All-Literature Investigation of Cardiovascular Evidence) Group (2017). Negative association of diabetes with thoracic aortic dissection and aneurysm. <i>Angiology</i> , 68(3): 216-24.
90183	Tang W, Yao L, Roetker NS, et al (2016). Lifetime risk and risk factors for abdominal aortic aneurysm in a 24-year prospective study: The ARIC Study (Atherosclerosis Risk in Communities). <i>Arterioscler Thromb Vasc Biol</i> , 36(12): 2468-77.
60644	Tanous D, Benson LN, Horlick EM (2009). Coarctation of the aorta: evaluation and management. <i>Curr Opin Cardiol</i> , 24(6): 509-15.
94465	Theivendran M, Chuen J (2018). Updates on AAA screening and surveillance. <i>Aust J Gen Pract</i> , 47(5): 259-63.
13377	Thevenet A, Du Cailar C (1989). Chronic traumatic aneurysms of the thoracic aorta. <i>World J Surg</i> , 13(1): 112-7.
2288	Thom DH, Grayston JT, Siscovick DS, et al (1992). Association of prior infection with chlamydia pneumoniae and angiographically demonstrated coronary artery disease. <i>JAMA</i> , 268(1): 68-72.
60694	Thomas GP, Purkayastha S, Athanasiou T, et al (2008). General surgical manifestations of Marfan's syndrome. <i>Br J Hosp Med (Lond)</i> , 69(5): 270-4.
94575	Thrumurthy SG, Karthikesalingam A, Patterson BO, et al (2012). The diagnosis and management of aortic dissection. <i>BMJ</i> , 344: d8290.
13370	Thurmond AS, Semler HJ (1986). Abdominal aortic aneurysm: incidence in a population at risk. <i>J Cardiovasc Surg (Torino)</i> , 27(4): 457-60.
13447	Tilson MD (1990). Atherosclerosis and aneurysm disease. <i>J Vas Surg</i> , 12(3): 371-2.
13449	Tilson MD (1992). Aortic aneurysms and atherosclerosis. <i>Circulation</i> , 85(1): 378-9.
62517	Tornwall ME, Virtamo J, Haukka JK, et al (2001). Life-style factors and risk for abdominal aortic aneurysm in a cohort of Finnish male smokers. <i>Epidemiology</i> , 12(1): 94-100.
13512	Torra, R, Nicolau C, Badenas C, et al (1996). Abdominal aortic aneurysms and autosomal dominant polycystic kidney disease. <i>J Am Soc Nephrol</i> , 7(11): 2483-6.
13605	Valero G, Cutrona AF, Watanakunakorn C, et al (1992). Group A streptococcus septicemia and an infected, ruptured abdominal aortic aneurysm associated with pharyngitis. <i>Clin Infect Dis</i> , 15(3): 525-7.
2293	Valtonen VV (1991). Infection as a risk factor for infarction and atherosclerosis. <i>Ann Med</i> , 23(5): 539-43.
13259	van der Vliet JA, Boll APM (1997). Abdominal aortic aneurysm. <i>Lancet</i> , 349(9055): 863-6.
60529	Van Kuijk JP, Flu WJ, Witteveen OP, et al (2009). The influence of statins on the expansion rate and rupture risk of abdominal aortic aneurysms. <i>J Cardiovasc Surg (Torino)</i> , 50(5): 599-609.
13611	Van Laarhoven CJ, Borstlap AC, Van Berge Henegouwen DP, et al (1993). Chronic obstructive pulmonary disease and abdominal aortic aneurysms. <i>Eur J Vasc Surg</i> , 7(4): 386-90.
13375	Van Ooijen B (1988). Marfan's syndrome and isolated aneurysm of the abdominal aorta. <i>Br Heart J</i> , 59(1): 81-4.
13357	Vanker EA (1986). Aortic aneurysm caused by schistosomiasis. <i>Thorax</i> , 41(11): 890-1.
94660	Vantrimpont PJ, van Dalen BM, van Riemsdijk-van Overbeeke IC, et al (2004). Abdominal aortic aneurysms after heart transplantation. <i>J Heart Lung Transplant</i> , 23(2): 171-7.
60513	Vardulaki KA, Walker NM, Day NE, et al (2000). Quantifying the risks of hypertension, age, sex and smoking in patients with abdominal aortic aneurysm. <i>Br J Surg</i> , 87(2): 195-200.

13394	Vasko JS, Raess DH, Williams TE, et al (1977). Nonpenetrating trauma to the thoracic aorta. <i>Surgery</i> , 82(3): 400-6.
2294	Visser MR, Vercellotti GM (1993). Herpes simplex virus and atherosclerosis. <i>Eur Heart J</i> , 14(Suppl K): 39-42.
13379	Vollmar JF, Paes E, Pauschinger P, et al (1989). Aortic aneurysms as late sequelae of above-knee amputation. <i>Lancet</i> , 2(8667): 834-5.
13398	von Doenhoft LJ, Nanda NC (1984). Chronic traumatic thoracic aneurysm: demonstration by two-dimensional echocardiography. <i>Am J Cardiol</i> , 54(6): 692-3.
60524	von Kodolitsch Y, Aydin AM, Bernhardt AM, et al (2010). Aortic aneurysms after correction of aortic coarctation: a systemic review. <i>Vasa</i> , 39(1): 3-16.
94652	Wada H, Sakata N, Tashiro T (2016). Clinicopathological study on penetrating atherosclerotic ulcers and aortic dissection: distinct pattern of development of initial event. <i>Heart Vessels</i> , 31(11): 1855-61.
62512	Wada K, Kamisaki Y (2010). Roles of oral bacteria in cardiovascular diseases - from molecular mechanisms to clinical cases: Involvement of <i>Porphyromonas gingivalis</i> in the development of human aortic aneurysm. <i>J Pharmacol Sci</i> , 113(2): 115-9.
60527	Wald O, Korach A, Shapira OM (2010). Should aortas in patients with bicuspid aortic valve really be resected at an earlier stage than tricuspid? <i>PRO. Cardiol Clin</i> , 28(2): 289-98.
94607	Wang L, Djousse L, Song Y, et al (2017). Associations of diabetes and obesity with risk of abdominal aortic aneurysm in men. <i>J Obes</i> , 2017: 3521649.
94705	Wanga S, Silversides C, Dore A, et al (2016). Pregnancy and thoracic aortic disease: Managing the risks. <i>Can J Cardiol</i> , 32(1): 78-85.
60520	Wanhainen A, Bergqvist D, Boman K, et al (2005). Risk factors associated with abdominal aortic aneurysm: a population-based study with historical and current data. <i>J Vasc Surg</i> , 41(3): 390-6.
13448	Ward AS (1992). Aortic aneurysmal disease. A generalized dilating diathesis? <i>Arch Surg</i> , 127(8): 990-1.
62501	Watt HC, Law MR, Wald NJ, et al (1998). Serum triglyceride: a possible risk factor for ruptured abdominal aortic aneurysm. <i>Int J Epidemiol</i> , 27(6): 949-52.
95749	Weerakoddy Y, Fischer J (2020). Penetrating aortic ulcer. Retrieved 30 April 2020, from <a href="https://radiopaedia.org/articles/penetrating-atherosclerotic-ulcer">https://radiopaedia.org/articles/penetrating-atherosclerotic-ulcer</a>
13653	Weir JM, Dunn JE Jr (1970). Smoking and mortality: a prospective study. <i>Cancer</i> , 25(1): 105-12.
94654	Westover AN, Nakonezny PA (2010). Aortic dissection in young adults who abuse amphetamines. <i>Am Heart J</i> , 160(2): 315-21.
13514	Wieczorek P, Riegel MB, Quattro L, et al (1996). Marfan's syndrome and surgical repair of ascending aortic aneurysms. <i>AORN J</i> , 64(6): 895-913.
13306	Williams IM, Hughes OD, Townsend E, et al (1996). Prevalence of abdominal aortic aneurysm in a hypertensive population. <i>Ann R Coll Surg Engl</i> , 78(6): 501-4.
13318	Wilimink AB, Quick CR (1998). Epidemiology and potential for prevention of abdominal aortic aneurysm. <i>Br J Surg</i> , 85(2): 155-62.
60514	Wilimink TB, Quick CR, Day NE (1999). The association between cigarette smoking and abdominal aortic aneurysms. <i>J Vasc Surg</i> , 30(6): 1099-105.
2300	Wilson PW, Evans JC (1993). Coronary artery disease prediction. <i>Am J Hypertens</i> , 6(11 Pt 2): 309S-13S.

483	Witteman JC, Grobbee DE, Valkenburg HA, et al (1993). Cigarette smoking and the development and progression of aortic atherosclerosis: A 9-year population-based follow-up study in women. <i>Circulation</i> , 88(5 Pt 1): 2156-62.
62498	Wong DR, Willett WC, Rimm EB (2007). Smoking, hypertension, alcohol consumption, and risk of abdominal aortic aneurysm in men. <i>Am J Epidemiol</i> , 165(7): 838-45.
13402	Woods JM, Schellack J, Stewart MT, et al (1988). Mycotic abdominal aortic aneurysm induced by immunotherapy with bacille Calmette-Guerin vaccine for malignancy. <i>J Vasc Surg</i> , 7(6): 808-10.
95413	Wu J, Zafar M, Qiu J, et al (2019). A systematic review and meta-analysis of isolated abdominal aortic dissection. <i>J Vasc Surg</i> , 70(6): 2046-53.e6.
94199	Xiong J, Wu Z, Chen C, et al (2016). Chronic obstructive pulmonary disease effect on the prevalence and postoperative outcome of abdominal aortic aneurysms: A meta-analysis. <i>Sci Rep</i> , 6: 25003.
89974	Xu L, Jiang CQ, Lam TH, et al (2011). Passive smoking and aortic arch calcification in older Chinese never smokers: The Guangzhou Biobank Cohort Study. <i>Int J Cardiol</i> , 148(2): 189-93.
43536	Yamada M, Wong FL, Fujiwara S, et al (2004). Noncancer disease incidence in atomic bomb survivors, 1958-1998. <i>Radiat Res</i> , 161(6): 622-32.
94156	Yamagishi K, Iso H, Shimazu T, et al (2019). Fish intake and risk of mortality due to aortic dissection and aneurysm: A pooled analysis of the Japan cohort consortium. <i>Clin Nutr</i> , 38(4): 1678-83.
13527	Yee N, Roach DJ (1996). Infected abdominal aortic aneurysm caused by spinal brucellar infection. <i>AJR Am J Roentgenol</i> , 167(4): 1068-9.
94184	Ying AJ, Affan ET (2019). Abdominal aortic aneurysm screening: A systematic review and meta-analysis of efficacy and cost. <i>Ann Vasc Surg</i> , 54: 298-303.e3.
60635	Yoon JO (2006). Not just an aneurysm, but an infected one: a case report and literature. <i>J Vasc Nurs</i> , 24(1): 2-8.
94964	Zhou X, Liu F, Zhang W, et al (2018). Obstructive sleep apnea and risk of aortic dissection: A meta-analysis of observational studies. <i>Vascular</i> , 26(5): 515-23.