



## PERIPHERAL ARTERY DISEASE

RMA ID Number	Reference List for RMA140-6 as at August 2022
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96882	Aboyans V, Ricco JB, Bartelink ME, et al (2018). 2017 ESC Guidelines on the Diagnosis and Treatment of Peripheral Arterial Diseases, in collaboration With the European Society for Vascular Surgery (ESVS): Document covering atherosclerotic disease of extracranial carotid and vertebral, mesenteric, renal, upper and lower extremity arteries. Endorsed by: the European Stroke Organization (ESO) The Task Force for the Diagnosis and Treatment of Peripheral Arterial Diseases of the European Society of Cardiology (ESC) and of the European Society for Vascular Surgery (ESVS). Eur Heart J, 39(9): 763-816.
96883	Aday AW, Everett BM (2019). Dyslipidemia profiles in patients with peripheral artery disease. Curr Cardiol Rep, 21(6): 42.
96884	Aday AW, Lawler PR, Cook NR, et al (2018). Lipoprotein particle profiles, standard lipids, and peripheral artery disease incidence. Circulation, 138(21): 2330-41.
96885	Addison O, Ryan AS, Prior SJ, et al (2017). Changes in function after a 6-month walking intervention in patients with intermittent claudication who are obese or nonobese. J Geriatr Phys Ther, 40(4): 190-6.
96886	Addison O, Yang R, Serra MC (2019). Body-weight goals, trends, and weight-loss techniques among patients with peripheral arterial disease. Nutr Health, 25(1): 47-52.
80967	Administrative Appeals Tribunal of Australia (2015). Mahoney and Repatriation Commission [2015] AATA 379 (29 May 2015). Retrieved 15 March 2017, from <a href="http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html">http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html</a>
96887	Aghel N, Delgado DH, Lipton JH (2017). Cardiovascular toxicities of BCR-ABL tyrosine kinase inhibitors in chronic myeloid leukemia: preventive strategies and cardiovascular surveillance. Vasc Health Risk Manag, 13: 293-303.
95455	Agu CE, Uchendu IK, Nsonwu AC, et al (2019). Prevalence and associated risk factors of peripheral artery disease in virologically suppressed HIV-infected individuals on antiretroviral therapy in Kwara state, Nigeria: a cross sectional study. BMC Public Health, 19(1): 1143.
96888	Aguero F, Gonzalez-Zobl G, Baena-Diez JM, et al (2015). Prevalence of lower extremity peripheral arterial disease in individuals with chronic immune mediated inflammatory disorders. Atherosclerosis, 242(1): 1-7.
96889	Ahn YB, Shin MS, Han DH, et al (2016). Periodontitis is associated with the risk of subclinical atherosclerosis and peripheral arterial disease in Korean adults. Atherosclerosis, 251: 311-8.
61335	Aichberger KJ, Herndlhofer S, Schernthaner GH, et al (2011). Progressive peripheral arterial occlusive disease and other vascular events during nilotinib therapy in CML. Am J Hematol, 86(7): 533-9.

96891	Akiyama LE, Tu JV, Genest J, et al (2019). Risk of ischemic stroke and peripheral arterial disease in heterozygous familial hypercholesterolemia: A meta-analysis. <i>Angiology</i> , 70(8): 726-36.
24136	Albert MA, Ridker PM (1999). The role of C-reactive protein in cardiovascular disease risk. <i>Curr Cardiol Rep</i> , 1(2): 99-104.
61336	Al-Delaimy WK, Merchant AT, Rimm EB, et al (2004). Effect of type 2 diabetes and its duration on the risk of peripheral arterial disease among men. <i>Am J Med</i> , 116(4): 236-40.
96892	Alonso A, Barnes AE, Guest JL, et al (2019). HIV infection and incidence of cardiovascular diseases: An analysis of a large healthcare database. <i>J Am Heart Assoc</i> , 8(14): e012241.
96893	Amdur RL, Feldman HI, Dominic EA, et al (2019). Use of measures of inflammation and kidney function for prediction of atherosclerotic vascular disease events and death in patients with CKD: Findings from the CRIC Study. <i>Am J Kidney Dis</i> , 73(3): 344-53.
96894	Ampuero J, Romero-Gomez M (2015). Assessing cardiovascular risk in hepatitis C: An unmet need. <i>World J Hepatol</i> , 7(19): 2214-9.
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.
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.
96895	Aoyama N, Suzuki JI, Kobayashi N, et al (2017). Periodontitis deteriorates peripheral arterial disease in Japanese population via enhanced systemic inflammation. <i>Heart Vessels</i> , 32(11): 1314-9.
95012	Arinze NV, Gregory A, Francis JM, et al (2019). Unique aspects of peripheral artery disease in patients with chronic kidney disease. <i>Vasc Med</i> , 24(3): 251-60.
96896	Armstrong EJ, Wu J, Singh GD, et al (2014). Smoking cessation is associated with decreased mortality and improved amputation-free survival among patients with symptomatic peripheral artery disease. <i>J Vasc Surg</i> , 60(6): 1565-71.
24072	Aronow WS, Ahn C (1998). Association between plasma homocysteine and peripheral arterial disease in older persons. <i>Coron Artery Dis</i> , 9(1): 49-50.
95228	Arya S, Lee S, Zahner GJ, et al (2018). The association of comorbid depression with mortality and amputation in veterans with peripheral artery disease. <i>J Vasc Surg</i> , 68(2): 536-45.e2.
23862	Asakawa H, Tokunaga K, Kawakami F (2000). Comparison of risk factors of macrovascular complications. Peripheral vascular disease, cerebral vascular disease, and coronary heart disease in Japanese type 2 diabetes mellitus patients. <i>J Diabetes Complications</i> , 14(6): 307-13.
61001	Asfar S, Safar HA (2007). Homocysteine levels and peripheral arterial occlusive disease: a prospective cohort study and review of the literature. <i>J Cardiovasc Surg (Torino)</i> , 48(5): 601-5.
95454	Aurpibul L, Sugandhavesa P, Srithanaviboonchai K, et al (2019). Peripheral artery disease in HIV-infected older adults on antiretroviral treatment in Thailand. <i>HIV Med</i> , 20(1): 54-9.
80745	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Beta particles. Retrieved 8 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm">http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm</a>
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.

80725	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: health effects of ionising radiation. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm">http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm</a>
80724	Australian Radiation Protection and Nuclear Safety Agency (2015). Fact sheet: Ionising radiation and health. Retrieved 6 February 2017, from <a href="http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm">http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm</a>
80723	Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: units of ionising radiation measurement. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/RadiationProtection/Basics/units.cfm">http://www.arpansa.gov.au/RadiationProtection/Basics/units.cfm</a>
80721	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Radiation basics - ionising and non ionising radiation. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm">http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm</a>
80718	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: alpha particles. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm">http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm</a>
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.
61117	Baerlocher MO, Rajan DK, Ing DJ, et al (2004). Primary stenting of bilateral radiation-induced external iliac stenoses. <i>J Vasc Surg</i> , 40(5): 1028-31.
23921	Bainton D, Sweetnam P, Baker I, et al (1994). Peripheral vascular disease: consequence for survival and association with risk factors in the Speedwell prospective heart disease study. <i>Br Heart J</i> , 72(2): 128-32.
62045	Baker JV, Henry WK, Patel P, et al (2011). Progression of carotid intima-media thickness in a contemporary human immunodeficiency virus cohort. <i>Clin Infect Dis</i> , 53(8): 826-35.
95984	Banks E, Joshy G, Korda RJ, et al (2019). Tobacco smoking and risk of 36 cardiovascular disease subtypes: fatal and non-fatal outcomes in a large prospective Australian study. <i>BMC Med</i> , 17(1): 128.
62076	Barbaro G (2010). Heart and HAART: two sides of the coin for HIV-associated cardiology issues. <i>World J Cardiol</i> , 2(3): 53-7.
96897	Barnes RP, Lacson JC, Bahrami H (2017). HIV infection and risk of cardiovascular diseases beyond coronary artery disease. <i>Curr Atheroscler Rep</i> , 19(5): 20.
24020	Barzilay JI, Spiekerman CF, Kuller LH, et al (2001). Prevalence of clinical and isolated subclinical cardiovascular disease in older adults with glucose disorders: the Cardiovascular Health Study. <i>Diabetes Care</i> , 24(7): 1233-9.
24505	Basili S, Milani M, Longoni A, et al (1998). Determinants of fibrinogen in an Italian population suffering from claudication. Lower fibrinogen in the south compared to middle and north of Italy. The ADEP Group. <i>Haematologica</i> , 83(8): 701-7.
60911	Beckman JA, Creager MA, Libby P (2002). Diabetes and atherosclerosis: epidemiology, pathophysiology, and management. <i>JAMA</i> , 287(19): 2570-81.
95452	Beckman JA, Duncan MS, Alcorn CW, et al (2018). Association of human immunodeficiency virus infection and risk of peripheral artery disease. <i>Circulation</i> , 138(3): 255-65.
24628	Becquemin JP, Gasparino LF, Etienne G (1994). Carotido-brachial artery bypass for radiation induced injury of the subclavian artery. The value of a lateral mid-arm approach. <i>J Cardiovasc Surg (Torino)</i> , 35(4): 321-4.

23919	Beks PJ, Mackaay AJ, de Neeling JN, et al (1995). Peripheral arterial disease in relation to glycaemic level in an elderly Caucasian population: the Hoorn study. <i>Diabetologia</i> , 38(1): 86-96.
96898	Bennett J (2017). Cardiovascular disease and HIV. <i>HIV Nursing</i> , 17(1): 3-14.
24451	Bergmark C, Mansoor MA, Swedenborg J, et al (1993). Hyperhomocysteinemia in patients operated for lower extremity ischaemia below the age of 50--effect of smoking and extent of disease. <i>Eur J Vasc Surg</i> , 7(4): 391-6.
94880	Bertoia ML, Pai JK, Cooke JP, et al (2014). Plasma homocysteine, dietary B vitamins, betaine, and choline and risk of peripheral artery disease. <i>Atherosclerosis</i> , 235(1): 94-101.
61762	Beutler E, Waalen J, T Gelbart (2005). Chronic inflammation does not appear to modify the homozygous hereditary hemochromatosis phenotype. <i>Blood Cells Mol Dis</i> , 35(3): 326-7.
8495	Bhuripanyo P, Graisopa S, Suwanwatana C, et al (1992). Vascular complications in noninsulin dependent diabetes mellitus (NIDDM) in Srinagarind Hospital, Khon Kaen. <i>J Med Assoc Thai</i> , 75(10): 570-7.
24149	Binaghi F, Fronteddu PF, Cannas F, et al (1994). Prevalence of peripheral arterial occlusive disease and associated risk factors in a sample of southern Sardinian population. <i>Int Angiol</i> , 13(3): 233-45.
96899	Biscetti F, Nardella E, Cecchini AL, et al (2019). The role of the microbiota in the diabetic peripheral artery disease. <i>Mediators Inflamm</i> , 2019: 4128682.
96900	Boc V, Bozic Mijovski M, Pohar Perme M, et al (2019). Diabetes and smoking are more important for prognosis of patients with peripheral arterial disease than some genetic polymorphisms. <i>Vasa</i> , 48(3): 229-35.
62035	Bongiovanni M, Casana M, Cicconi P, et al (2008). Predictive factors of vascular intima media thickness in HIV-positive subjects. <i>J Antimicro Chemother</i> , 61(1): 195-9.
96901	Bosevski M (2017). Peripheral arterial disease and chronic kidney disease. <i>Pril (Makedon Akad Nauk Umet Odd Med Nauki)</i> , 38(2): 29-33.
24009	Boston AG (1998). [Comment] Elevated total homocysteine levels increased the risk for vascular disease. <i>ACP J Club</i> , 128(1): 21.
24437	Boushey CJ, Beresford SA, Omenn GS, et al (1995). A quantitative assessment of plasma homocysteine as a risk factor for vascular disease. Probable benefits of increasing folic acid intakes. <i>JAMA</i> , 274(13): 1049-57.
24014	Bowlin SJ, Medalie JH, Flocke SA, et al (1994). Epidemiology of intermittent claudication in middle-aged men. <i>Am J Epidemiol</i> , 140(5): 418-30.
24013	Boyko EJ, Ahroni JH, Davignon D, et al (1997). Diagnostic utility of the history and physical examination for peripheral vascular disease among patients with diabetes mellitus. <i>J Clin Epidemiol</i> , 50(6): 659-68.
60999	Bradberry JC (2004). Peripheral arterial disease: pathophysiology, risk factors, and role of antithrombotic therapy. <i>J Am Pharm Assoc</i> , 44(2 Suppl 1): S37-45.
23918	Brand FN, Kannel WB, Evans J, et al (1998). Glucose intolerance, physical signs of peripheral artery disease, and risk of cardiovascular events: the Framingham Study. <i>Am Heart J</i> , 136(5): 919-27.
24152	Braunlich S, Kroger K, Massalha K, et al (1999). Ergotamine-induced intermittent claudication. <i>Vasa</i> , 28(2): 123-6.
61841	Brewer LC, Michos ED, Reis J (2011). Vitamin D in atherosclerosis, vascular disease, and endothelial function. <i>Curr Drug Targets</i> , 12(1): 54-60.

96902	Brostow DP, Petrik ML, Starosta AJ, et al (2017). Depression in patients with peripheral arterial disease: A systematic review. <i>Eur J Cardiovasc Nurs</i> , 16(3): 181-93.
61896	Byhardt RW, Moss WT (2003). The blood vessels and heart. <i>Radiation Oncology: Rationale, Technique, Results</i> , 8th Edition, Chapter 16: 387-98. Mosby Elsevier, St Louis.
96903	Calapkorur MU, Alkan BA, Tasdemir Z, et al (2017). Association of peripheral arterial disease with periodontal disease: analysis of inflammatory cytokines and an acute phase protein in gingival crevicular fluid and serum. <i>J Periodontal Res</i> , 52(3): 532-9.
24431	Camargo CA Jr, Stampfer MJ, Glynn RJ, et al (1997). Prospective study of moderate alcohol consumption and risk of peripheral arterial disease in US male physicians. <i>Circulation</i> , 95(3): 577-80.
61766	Campean V, Neureiter D, Varga I, et al (2005). Atherosclerosis and vascular calcification in chronic renal failure. <i>Kidney Blood Press Res</i> , 28(5-6): 280-9.
96905	Campia U, Gerhard-Herman M, Piazza G, et al (2019). Peripheral artery disease: Past, present, and future. <i>Am J Med</i> , 132(10): 1133-41.
96904	Cannavale A, Santoni M, Gazzetti M, et al (2019). Updated clinical and radiological classification of lower limb atherosclerotic disease. <i>Ann Vasc Surg</i> , 55: 272-84.
24428	Cantin B, Moorjani S, Dagenais GR, et al (1995). Lipoprotein(a) distribution in a French Canadian population and its relation to intermittent claudication (The Quebec cardiovascular study). <i>Am J Cardiol</i> , 75(17): 1224-8.
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.
96906	Carrazales-Sepulveda EF, Ordaz-Farias A, Vera-Pineda R, et al (2018). Periodontal disease, systemic inflammation and the risk of cardiovascular disease. <i>Heart Lung Circ</i> , 27(11): 1327-34.
94965	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.
80746	Carter M, Robotham F, Wise K, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 1: Dosimetry. Commonwealth of Australia.
96907	Cauley JA, Kassem AM, Lane NE, et al (2016). Prevalent peripheral arterial disease and inflammatory burden. <i>BMC Geriatr</i> , 16(1): 213.
96908	Cedarbaum E, Ma Y, Scherzer R, et al (2019). Contributions of HIV, hepatitis C virus, and traditional vascular risk factors to peripheral artery disease in women. <i>AIDS</i> , 33(13): 2025-33.
80747	Centers for Disease Control and Prevention (CDC) (2015). Radioisotope brief: Uranium. Retrieved 8 February 2017, from <a href="https://emergency.cdc.gov/radiation/isotopes/uranium.asp">https://emergency.cdc.gov/radiation/isotopes/uranium.asp</a>
96978	Chai-Adisaksopha C, Lam W, Hillis C (2016). Major arterial events in patients with chronic myeloid leukemia treated with tyrosine kinase inhibitors: A meta-analysis. <i>Leuk Lymphoma</i> , 57(6): 1300-10.
78061	Chang ET, Adami HO, Boffetta P, et al (2014). A critical review of perfluorooctanoate and perfluorooctanesulfonate exposure and cancer risk in humans. <i>Crit Rev Toxicol</i> , 44(Suppl 1): 1-81.
95013	Chen J, Mohler ER, Xie D, et al (2016). Traditional and non-traditional risk factors for incident peripheral arterial disease among patients with chronic kidney disease. <i>Nephrol Dial Transplant</i> , 31(7): 1145-51.
61802	Chen YW, Umeda M, Nagasawa T, et al (2008). Periodontitis may increase the risk of peripheral arterial disease. <i>Eur J Vasc Endovasc Surg</i> , 35(2): 153-8.

24629	Cheng SW, Ting AC, Wong J (1997). Lipoprotein (a) and its relationship to risk factors and severity of atherosclerotic peripheral vascular disease. <i>Eur J Vasc Endovasc Surg</i> , 14(1): 17-23.
24025	Cheng SW, Ting AC, Lau H, et al (1999). Epidemiology of atherosclerotic peripheral arterial occlusive disease in Hong Kong. <i>World J Surg</i> , 23(2): 202-6.
8496	Chiang VL, Castleden WM, Leahy MF (1992). Detection of reversible platelet aggregates in the blood of smokers and ex-smokers with peripheral vascular disease. <i>Med J Aust</i> , 156(9): 601-3.
80584	Cho DH, Song IS, Choi J, et al (2020). Risk of peripheral arterial disease in patients with periodontitis: A nationwide, population-based, matched cohort study. <i>Atherosclerosis</i> , 297: 96-101.
23917	Clark CM Jr, Perry RC (1998). A "touch of sugar" can be fatal. <i>Am Heart J</i> , 136(5): 762-4.
8497	Clarke R, Daly L, Robinson K, et al (1991). Hyperhomocysteinemia: An independent risk factor for vascular disease. <i>New Engl J Med</i> , 324(17): 1149-55.
8498	Cole CW, Hill GB, Farzad E, et al (1993). Cigarette smoking and peripheral arterial occlusive disease. <i>Surgery</i> , 114(4): 753-6; discussion 756-7.
62072	Coll B, Parra S, Alonso-Villaverde C, et al (2007). The role of immunity and inflammation in the progression of atherosclerosis in patients with HIV infection. <i>Stroke</i> , 38(9): 2477-84.
61135	Conen D, Everett BM, Kurth T, et al (2011). Smoking, smoking cessation, [corrected] and risk for symptomatic peripheral artery disease in women: a cohort study. <i>Ann Intern Med</i> , 154(11): 719-26.
8499	Coni N, Tennison B, Troup M (1992). Prevalence of lower extremity arterial disease among elderly people in the community. <i>Br J Gen Pract</i> , 42(357): 149-52.
24728	Coronary Drug Project Research Group (1973). Findings leading to discontinuation of the 2.5-mg day estrogen group. The coronary Drug Project Research Group. <i>JAMA</i> , 226(6): 652-7.
61348	Craft LL, Guralnik JM, Ferrucci L, et al (2008). Physical activity during daily life and circulating biomarker levels in patients with peripheral arterial disease. <i>Am J Cardiol</i> , 102(9): 1263-8.
25252	Creager M (2001). Peripheral arterial disease. D Dale and D Federman (Eds). <i>Scientific American Medicine</i> , XVI, 1: 1-9.
25253	Creager M, Dzau V (2001). Vascular diseases of the extremities. <i>Harrison's Principles of Internal Medicine</i> , 15th Edition, 248: 1434-9. McGraw-Hill Medical Publishing Division: New York.
61329	Creager MA, Loscalzo J (2011). Peripheral arterial disease. Retrieved 22 July 2011, from <a href="http://www.accessmedicine.com/content.aspx?aID=2880274">http://www.accessmedicine.com/content.aspx?aID=2880274</a>
96982	Criqui MH, Aboyans V (2015). Epidemiology of peripheral artery disease. <i>Circ Res</i> , 116(9): 1509-26.
8500	Criqui MH, Browner D, Froniek A, et al (1989). Peripheral arterial disease in large vessels is epidemiologically distinct from small vessel disease. An analysis of risk factors. <i>Am J Epidemiol</i> , 129(6): 1110-9.
96985	Cuciureanu T, Chiriac S, Chiorescu M, et al (2017). Chronic hepatitis C virus infection: a new modifiable cardio-metabolic risk factor? <i>Clujul Med</i> , 90(3): 251-5.
61840	Cui R, Iso H, Yamagishi K, et al (2006). Relationship of smoking and smoking cessation with ankle-to-arm blood pressure index in elderly Japanese men. <i>Eur J Cardiovasc Prev Rehabil</i> , 13(2): 243-8.
23907	Curb JD, Masaki K, Rodriguez BL, et al (1996). Peripheral artery disease and cardiovascular risk factors in the elderly. The Honolulu Heart Program. <i>Arterioscler Thromb Vasc Biol</i> , 16(12): 1495-500.

62077	Currier JS, Kendall MA, Henry WK, et al (2007). Progression of carotid artery intima - media thickening in HIV-infected and uninfected adults. AIDS, 21(9): 1137-45.
62004	Currier JS, Kendall MA, Zackin R, et al (2005). Carotid artery intima-media thickness and HIV infection: traditional risk factors overshadow impact of protease inhibitor exposure. AIDS, 19(9): 927-33.
24235	Cutler JA (1996). High blood pressure and end-organ damage. J Hypertens Suppl, 14(6): S3-6.
24448	Dagenais GR, Maurice S, Robitaille NM, et al (1991). Intermittent claudication in Quebec men from 1974-1986: the Quebec Cardiovascular Study. Clin Invest Med, 14(2): 93-100.
24128	Daly RJ, Blann AD (1996). Self-reported smoking in vascular disease: the need for biochemical confirmation. Br J Biomed Sci, 53(3): 204-8.
96987	Damay V, Wiharja W, Pranata R, et al (2019). Critical limb ischemia in a patient with systemic lupus erythematosus: a case report. J Med Case Rep, 13(1): 114.
25254	Danzl D (2001). Hypothermia and frostbite. Harrison's Principles of Internal Medicine, 15th Edition, Chapter 20: 110-1.
88616	Daskalopoulou M, George J, Walters K, et al (2016). Depression as a risk factor for the initial presentation of twelve cardiac, cerebrovascular, and peripheral arterial diseases: Data linkage study of 1.9 million women and men. PLoS One, 11(4): e0153838.
80739	Decision Support Unit (DSU) (2010). Atomic radiation - update. SOP Bulletin 145.
80738	Decision Support Unit (DSU) (2006). Atomic radiation. SOP Bulletin 106.
61006	Deedwania P, Srikanth S (2008). Diabetes and vascular disease. Exp Rev Cardiovasc Ther, 6(1): 127-38.
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.
96989	Delaney CL, Smale MK, Miller MD (2019). Nutritional considerations for peripheral arterial disease: A narrative review. Nutrients, 11(6): 1219.
60902	DeLoach SS, Mohler ER 3rd (2007). Peripheral arterial disease: a guide for nephrologists. Clin J Am Soc Nephrol, 2(4): 839-46.
62078	Depairon M, Chessex S, Sudre P, et al (2001). Premature atherosclerosis in HIV-infected individuals - focus on protease inhibitor therapy. AIDS, 15(3): 329-34.
10246	Desormais I, Aboyans V, Guerchet M, et al (2020). Body mass index and peripheral arterial disease, a "U-shaped" relationship in elderly African population - the EPIDEMCA study. VASA, 49(1): 50-6.
61773	Didion SP (2008). Chlamydophila pneumoniae and endothelial activation: the smoke that precedes the fire of atherosclerosis? Circ Res, 102(8): 861-3.
23904	Djousse L, Levy D, Murabito JM, et al (2000). Alcohol consumption and risk of intermittent claudication in the Framingham Heart Study. Circulation, 102(25): 3092-7.
24529	Dormandy J, Heeck L, Vig S (1999). Predictors of early disease in the lower limbs. Semin Vasc Surg, 12(2): 109-17.
96991	Douxfils J, Haguet H, Mullier F, et al (2016). Association between BCR-ABL tyrosine kinase inhibitors for chronic myeloid leukemia and cardiovascular events, major molecular response, and overall survival: A systematic review and meta-analysis. JAMA Oncol, 2(5): 625-32.
96993	Dregan A, Chowienczyk P, Molokhia M (2017). Cardiovascular and type 2 diabetes morbidity and all-cause mortality among diverse chronic inflammatory disorders. Heart, 103(23): 1867-73.

23933	Drexel H, Steurer J, Muntwyler J, et al (1996). Predictors of the presence and extent of peripheral arterial occlusive disease. <i>Circulation</i> , 94(Suppl 9): II199-205.
96995	Duff S, Mafilius MS, Bhounsule P, et al (2019). The burden of critical limb ischemia: A review of recent literature. <i>Vasc Health Risk Manag</i> , 15: 187-208.
61004	Duncan K, Aronow WS, Babu S (2010). Prevalence of moderate or severe chronic kidney disease in patients with severe peripheral arterial disease versus mild or moderate peripheral arterial disease. <i>Med Sci Monit</i> , 16(12): CR584-7.
96998	Elnady BM, Saeed A (2017). Peripheral vascular disease: The beneficial effect of exercise in peripheral vascular diseases based on clinical trials. <i>Adv Exp Med Biol</i> , 1000: 173-83.
97001	Emanuelsson F, Nordestgaard BG, Benn M (2018). Familial hypercholesterolemia and risk of peripheral arterial disease and chronic kidney disease. <i>J Clin Endocrinol Metab</i> , 103(12): 4491-500.
97003	Emdin CA, Anderson SG, Callender T, et al (2015). Usual blood pressure, peripheral arterial disease, and vascular risk: cohort study of 4.2 million adults. <i>BMJ</i> , 351: h4865.
8501	Ernst E (1994). Fibrinogen: its emerging role as a cardiovascular risk factor. <i>Angiology</i> , 45(2): 87-93.
24010	Ernst E, Koenig W (1997). Fibrinogen and cardiovascular risk. <i>Vasc Med</i> , 2(2): 115-25.
61770	Fahrleitner A, Dobnig H, Obernosterer A, Pilger E, et al (2002). Vitamin D deficiency and secondary hyperparathyroidism are common complications in patients with peripheral arterial disease. <i>J Gen Intern Med</i> , 17: 663-9.
97005	Farhad A, Farooqui SI, Amjad S, et al (2019). Role of structured and supervised exercise programmes in peripheral artery disease patients with and without claudication - A systematic review and metaanalysis. <i>J Pak Med Assoc</i> , 69(6): 874-8.
61082	Farrugia M, Gowda KM, Cheatle TR, et al (2006). Radiotherapy-related axillary artery occlusive disease: percutaneous transluminal angioplasty and stenting. Two case reports and review of the literature. <i>Cardiovasc Intervent Radiol</i> , 29(6): 1144-7.
61895	Farrugia PM, Lucariello R, Coppola JT (2009). Human immunodeficiency virus and atherosclerosis. <i>Cardiol Rev</i> , 17(5): 211-5.
8502	Fernando DJ, Siribaddana S, Perera N, et al (1993). The prevalence of macrovascular disease and lipid abnormalities amongst diabetic patients in Sri Lanka. <i>Postgrad Med J</i> , 69(813): 557-61.
97008	Firnhaber JM, Powell CS (2019). Lower extremity peripheral artery disease: Diagnosis and treatment. <i>Am Fam Physician</i> , 99(6): 362-9.
24587	Fletcher SW, Colditz GA (2002). Failure of estrogen plus progestin therapy for prevention. <i>JAMA</i> , 288(3): 366-8.
97011	Fowkes FG, Aboyans V, Fowkes FJ, et al (2017). Peripheral artery disease: epidemiology and global perspectives. <i>Nat Rev Cardiol</i> , 14(3): 156-70.
8503	Fowkes FG (1989). [Comment] Aetiology of peripheral atherosclerosis. <i>BMJ</i> , 298(6671): 405-6.
23910	Fowkes FG, Dunbar JT, Lee AJ (1995). Risk factor profile of nonsmokers with peripheral arterial disease. <i>Angiology</i> , 46(8): 657-62.
8504	Fowkes FG, Housley E, Riemersma RA, et al (1992). Smoking, lipids, glucose intolerance, and blood pressure as risk factors for peripheral atherosclerosis compared with ischemic heart disease in the Edinburgh Artery Study. <i>Am J Epidemiol</i> , 135(4): 331-4.

61330	Fowler B, Jamrozik K, Norman P, et al (2002). Prevalence of peripheral arterial disease: persistence of excess risk in former smokers. <i>Aust N Z J Public Health</i> , 26(3): 219-24.
61083	Friedlander AH, Freymiller EG (2003). Detection of radiation-accelerated atherosclerosis of the carotid artery by panoramic radiography. A new opportunity for dentists. <i>J Am Dent Assoc</i> , 134(10): 1361-5.
97012	Fujioka I, Takaku T, Iriyama N, et al (2018). Features of vascular adverse events in Japanese patients with chronic myeloid leukemia treated with tyrosine kinase inhibitors: A retrospective study of the CML Cooperative Study Group database. <i>Ann Hematol</i> , 97(11): 2081-8.
61353	Fung ET, Wilson AM, Zhang F, et al (2008). A biomarker panel for peripheral arterial disease. <i>Vasc Med</i> , 13(3): 217-24.
24207	Gallotta G, lazzetta N, Milan G, et al (1997). Prevalence of peripheral arterial disease in an elderly rural population of southern Italy. <i>Gerontology</i> , 43(5): 289-95.
24238	Garcia GD, Goff JM Jr, Hadro NC, et al (2000). Chronic ergot toxicity: a rare cause of lower extremity ischemia. <i>J Vasc Surg</i> , 31(6): 1245-7.
24155	Gardner AW (1996). The effect of cigarette smoking on exercise capacity in patients with intermittent claudication. <i>Vasc Med</i> , 1(3): 181-6.
24004	Gardner AW, Montgomery PS, Womack CJ, et al (1999). Smoking history is related to free-living daily physical activity in claudicants. <i>Med Sci Sports Exerc</i> , 31(7): 980-6.
23924	Gardner AW, Sieminski DJ, Killewich LA (1997). The effect of cigarette smoking on free-living daily physical activity in older claudication patients. <i>Angiology</i> , 48(11): 947-55.
97016	Garg PK, O'Neal WT, Mok Y, et al (2018). Life's Simple 7 and peripheral artery disease risk: The Atherosclerosis Risk in Communities study. <i>Am J Prev Med</i> , 55(5): 642-9.
60990	Garofolo L, Barros N Jr, Miranda F Jr, et al (2007). Association of increased levels of homocysteine and peripheral arterial disease in a Japanese-Brazilian population. <i>Eur J Vasc Endovasc Surg</i> , 34(1): 23-8.
97015	Gaudio A, Xourafa A, Rapisarda R, et al (2018). Peripheral artery disease and osteoporosis: Not only age-related (Review). <i>Mol Med Rep</i> , 18(6): 4787-92.
24017	Gaylis H (2002). [Comments] Diagnosis and treatment of peripheral arterial disease. <i>JAMA</i> , 287(3): 313; author reply 315-6.
23912	Gervaise N, Garrigue MA, Lasfargues G, et al (2000). Triglycerides, apo C3 and Lp B:C3 and cardiovascular risk in type II diabetes. <i>Diabetologia</i> , 43(6): 703-8.
80728	Gilbert ES, Sokolnikov ME, Preston DL, et al (2013). Lung cancer risks from plutonium: an updated analysis of data from the Mayak worker cohort. <i>Radiat Res</i> , 179(3): 332-42.
24432	Girolami B, Bernardi E, Prins MH, et al (1999). Treatment of intermittent claudication with physical training, smoking cessation, pentoxifylline, or nafronyl. A meta-analysis. <i>Arch Intern Med</i> , 159(4): 337-45.
61349	Glaesmer H, Brahler E, Gundel H, et al (2011). The association of traumatic experiences and posttraumatic stress disorder with physical morbidity in old age: a German population-based study. <i>Psychosom Med</i> , 73(5): 401-6.
8505	Glantz SA, Parmley WW (1991). Passive smoking and heart disease. Epidemiology, physiology, and biochemistry. <i>Circulation</i> , 83(1): 1-12.
24434	Gofin R, Kark JD, Friedlander Y, et al (1987). Peripheral vascular disease in a middle-aged population sample. The Jerusalem Lipid Research Clinic Prevalence Study. <i>Isr J Med Sci</i> , 23(3): 157-67.
97017	Goossens N, Negro F (2017). Cardiovascular manifestations of hepatitis C virus. <i>Clin Liver Dis</i> , 21(3): 465-73.

61839	Gouni-Berthold I, Krone W, Berthold HK (2009). Vitamin D and cardiovascular disease. <i>Curr Vasc Pharmacol</i> , 7(3): 414-22.
24588	Grady D, Herrington D, Bittner V, et al (2002). Cardiovascular disease outcomes during 6.8 years of hormone therapy: Heart and Estrogen/progestin Replacement Study follow-up (HERS II). <i>JAMA</i> , 288(1): 49-57.
24011	Graham IM, Daly LE, Refsum HM, et al (1997). Plasma homocysteine as a risk factor for vascular disease. The European Concerted Action Project. <i>JAMA</i> , 277(22): 1775-81.
95224	Grenon SM, Hiramoto J, Smolderen KG, et al (2012). Association between depression and peripheral artery disease: insights from the Heart and Soul Study. <i>J Am Heart Assoc</i> , 1(4): e002667.
95352	Grenon SM, Owens CD, Alley H, et al (2016). Posttraumatic stress disorder is associated with worse endothelial function among veterans. <i>J Am Heart Assoc</i> , 5(3): e003010.
62032	Grunfeld C, Delaney JA, Wanke C, et al (2009). Preclinical atherosclerosis due to HIV infection: Carotid intima-medial thickness measurements from the FRAM study. <i>AIDS</i> , 23(14): 1841-9.
72440	Guidotti TL (2014). Health Risks and Occupation as a Firefighter. Medical Advisory Services, Department of Veterans' Affairs, Commonwealth of Australia.
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.
60910	Gupta S (2009). [Comment] Endurance and strength training have different benefits for people with peripheral arterial disease, but both improve quality of life. <i>Aust J Physiother</i> , 55(1): 63. Comment on ID: 60908.
61754	Gutierrez J, de Dios Luna J, Linares J, et al (2005). Relationship between peripheral arterial occlusive disease (PAOD) and chronic Chlamydophila (Chlamydia) pneumoniae infection. A meta-analysis. <i>Thromb Haemost</i> , 93(6): 1153-60.
8506	Hackel DB, Reimer KA (1990). Heart. Anderson's Pathology. JM Kissane (Ed). Anderson's Pathology, 9th Edition, Vol 1 15: 619. St. Louis: The C.V. Mosby Co.
97020	Hadzijusufovic E, Albrecht-Schgoer K, Huber K, et al (2017). Nilotinib-induced vasculopathy: identification of vascular endothelial cells as a primary target site. <i>Leukemia</i> , 31(11): 2388-97.
97021	Haguet H, Douxfils J, Mullier F, et al (2017). Risk of arterial and venous occlusive events in chronic myeloid leukemia patients treated with new generation BCR-ABL tyrosine kinase inhibitors: a systematic review and meta-analysis. <i>Expert Opin Drug Saf</i> , 16(1): 5-12.
61115	Halle M, Hall P, Tornvall P (2011). Cardiovascular disease associated with radiotherapy: activation of nuclear factor kappa-B. <i>J Intern Med</i> , 269(5): 469-77.
61351	Hallett JW Jr (2008). Peripheral arterial disease. . Retrieved 14 July 2011, from <a href="http://www.merckmanuals.com/professional/print/sec07/ch085/ch085e.html">http://www.merckmanuals.com/professional/print/sec07/ch085/ch085e.html</a>
24056	Halmayer M, Mueller T, Horvath W, et al (2001). Impact of atherosclerotic risk factors on the anatomical distribution of peripheral arterial disease. <i>Int Angiol</i> , 20(3): 200-7.
97022	Hamburg NM, Creager MA (2017). Pathophysiology of intermittent claudication in peripheral artery disease. <i>Circ J</i> , 81(3): 281-9.
23909	Handa K, Takao M, Nomoto J, et al (1996). Evaluation of the coagulation and fibrinolytic systems in men with intermittent claudication. <i>Angiology</i> , 47(6): 543-8.

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.
71856	Hartley L, Igbinedion E, Holmes J, et al (2013). Increased consumption of fruit and vegetables for the primary prevention of cardiovascular diseases. <i>Cochrane Database Syst Rev</i> , 2013(6): CD009874.
60903	He Y, Jiang Y, Wang J, et al (2006). Prevalence of peripheral arterial disease and its association with smoking in a population-based study in Beijing, China. <i>J Vasc Surg</i> , 44(2): 333-8.
60913	He Y, Lam TH, Jiang B, et al (2008). Passive smoking and risk of peripheral arterial disease and ischemic stroke in Chinese women who never smoked. <i>Circulation</i> , 118(15): 1535-40.
10422	Heffron SP, Dwivedi A, Rockman CB, et al (2020). Body mass index and peripheral artery disease. <i>Atherosclerosis</i> , 292: 31-6.
94876	Heffron SP, Rockman CB, Adelman MA, et al (2017). Greater frequency of fruit and vegetable consumption is associated with lower prevalence of peripheral artery disease. <i>Arterioscler Thromb Vasc Biol</i> , 37(6): 1234-40.
91612	Heffron SP, Rockman CB, Ganos E, et al (2015). Greater frequency of nut consumption is associated with lower prevalence of peripheral arterial disease. <i>Prev Med</i> , 72: 15-8.
29981	Heikkila A, Venermo M, Kautiainen H, et al (2016). Physical activity improves borderline ankle-brachial index values in a cardiovascular risk population. <i>Ann Vasc Surg</i> , 32: 50-6.
60989	Henke P (2010). [Comment] Incidence and risk factors of peripheral arterial occlusive disease in a prospective cohort of 700 adult elderly men followed for 5 years. <i>World J Surg</i> , 34(8): 1980-1. Comment on ID: 60988.
24154	Henriksson P, Linde B (1994). Deteriorated arterial supply to the lower limb during oral oestrogen therapy of patients with prostatic carcinoma. <i>Urol Int</i> , 53(2): 74-8.
97023	Hernandez NV, Ramirez JL, Khetani SA, et al (2018). Depression severity is associated with increased inflammation in veterans with peripheral artery disease. <i>Vasc Med</i> , 23(5): 445-53.
97024	Herrmann J (2019). Common vascular toxicities of cancer therapies. <i>Cardiol Clin</i> , 37(4): 365-84.
23931	Hiatt WR, Hoag S, Hamman RF (1995). Effect of diagnostic criteria on the prevalence of peripheral arterial disease: the San Luis Valley Diabetes Study. <i>Circulation</i> , 91(5): 1472-9.
20605	Hicks CW, Yang C, Ndumele CE, et al (2018). Associations of obesity with incident hospitalization related to peripheral artery disease and critical limb ischemia in the ARIC study. <i>J Am Heart Assoc</i> , 7(16): e008644.
95762	Hinojosa CA, Nunez-Salgado AE, Anaya-Ayala JE, et al (2018). Prevalence and variables associated with an abnormal ankle-brachial index among patients with human immunodeficiency virus/acquired immunodeficiency syndrome. <i>Vascular</i> , 26(5): 540-6.
97025	Hiramoto JS, Teraa M, de Borst GJ, et al (2018). Interventions for lower extremity peripheral artery disease. <i>Nat Rev Cardiol</i> , 15(6): 332-50.
24016	Hirsch AT, Criqui MH, Treat-Jacobson D, et al (2001). Peripheral arterial disease detection, awareness, and treatment in primary care. <i>JAMA</i> , 286(11): 1317-24.
24015	Hirsch AT, Halverson SL, Treat-Jacobson D, et al (2001). The Minnesota Regional Peripheral Arterial Disease Screening Program: toward a definition of community standards of care. <i>Vasc Med</i> , 6(2): 87-96.

61114	Hirsch AT, Haskal ZJ, Hertzer NR, et al (2006). ACC/AHA 2005 guidelines for management of patients with peripheral arterial disease (lower extremity, renal, mesenteric, and abdominal aortic): executive summary 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>J Am Coll Cardiol</i> , 47(6): 1239-312.
24120	Hooi JD, Kester AD, Stoffers HE, et al (2001). Incidence of and risk factors for asymptomatic peripheral arterial occlusive disease: a longitudinal study. <i>Am J Epidemiol</i> , 153(7): 666-72.
24139	Hooi JD, Stoffers HE, Kester AD, et al (1998). Risk factors and cardiovascular diseases associated with asymptomatic peripheral arterial occlusive disease. The Limburg PAOD Study. <i>Peripheral Arterial Occlusive Disease</i> . <i>Scand J Prim Health Care</i> , 16(3): 177-82.
97026	Hopley CW, Kavanagh S, Petal MR, et al (2019). Chronic kidney disease and risk for cardiovascular and limb outcomes in patients with symptomatic peripheral artery disease: The EUCLID trial. <i>Vasc Med</i> , 24(5): 422-30.
8507	Housley E, Leng GC, Donnan PT, et al (1993). Physical activity and risk of peripheral arterial disease in the general population: Edinburgh Artery Study. <i>J Epidemiol Community Health</i> , 47(6): 475-80.
61199	Hoving S, Heeneman S, Gijbels MJ, et al (2008). Single-dose and fractionated irradiation promote initiation and progression of atherosclerosis and induce an inflammatory plaque phenotype in apoE (-/-) mice. <i>Int J Radiat Oncol Biol Phys</i> , 71(3): 848-57.
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.
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.
95607	Hsu WY, Lin CL, Kao CH (2016). A population-based cohort study on peripheral arterial disease in patients with schizophrenia. <i>PLoS One</i> , 11(2): e0148759.
62044	Hsue PY, Lo JC, Franklin A, et al (2004). Progression of atherosclerosis as assess by carotid intima-media thickness in patients with HIV infection. <i>Circulation</i> , 109(13): 1603-8.
95306	Huang JY, Chen WK, Lin CL, et al (2017). Increased risk of peripheral arterial disease in patients with alcohol intoxication: A population-based retrospective cohort study. <i>Alcohol</i> , 65: 25-30.
95209	Huang Y, Xu M, Xie L, et al (2016). Obesity and peripheral arterial disease: a Mendelian Randomization analysis. <i>Atherosclerosis</i> , 247: 218-24.

8508	Hughson WG, Mann JI, Garrod A (1978). Intermittent claudication: prevalence and risk factors. <i>Br Med J</i> , 1(6124): 1379-81.
61799	Hulten E, Mitchell J, Scally J, et al (2009). HIV positivity, protease inhibitor exposure and subclinical atherosclerosis: a systemic review and meta-analysis of observational studies. <i>Heart</i> , 95(22): 1826-35.
61769	Hung HC, Willett W, Merchant A, et al (2003). Oral health and peripheral arterial disease. <i>Circulation</i> , 107(8): 1152-7.
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.
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.
24006	Ingolfsson IO, Sigurdsson G, Sigvaldason H, et al (1994). A marked decline in the prevalence and incidence of intermittent claudication in Icelandic men 1968-1986: a strong relationship to smoking and serum cholesterol--the Reykjavik Study. <i>J Clin Epidemiol</i> , 47(11): 1237-43.
80754	International Atomic Energy Agency (IAEA) (Undated). Glossary. Retrieved 9 February 2017, from <a href="https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm">https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm</a>
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. Annals of the ICRP, ICRP Publication 118, Elsevier.
80752	International Commission on Radiological Protection (ICRP) (2007). Extract from The 2007 recommendations of the International Commission on Radiological Protection. Annals of the ICRP, ICRP Publication 103, 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.
97027	Ipema J, Rozendaal NC, Bax WA, et al (2019). Medical adjunctive therapy for patients with chronic limb-threatening ischemia: a systematic review. <i>J Cardiovasc Surg (Torino)</i> , 60(6): 642-51. [Abstract]
94926	Iseme RA, McEvoy M, Kelly B, et al (2017). A role for autoantibodies in atherogenesis. <i>Cardiovasc Res</i> , 113(10): 1102-12.
96701	Ismaeel A, Brumberg RS, Kirk JS, et al (2018). Oxidative stress and arterial dysfunction in peripheral artery disease. <i>Antioxidants (Basel)</i> , 7(10): 145.
95383	Itoga NK, Tawfik DS, Lee CK, et al (2018). Association of blood pressure measurements with peripheral artery disease events. <i>Circulation</i> , 138(17): 1805-14.
61346	Ix JH, Allison MA, Denenberg JO, et al (2008). Novel cardiovascular risk factors do not completely explain the higher prevalence of peripheral arterial disease among African Americans. The San Diego Population Study. <i>J Am Coll Cardiol</i> , 51(24): 2347-54.
61000	Ix JH, Criqui MH (2008). Epidemiology and diagnosis of peripheral arterial disease in patients with chronic kidney disease. <i>Adv Chronic Kidney Dis</i> , 15(4): 378-83.
60921	Jacobs M, van Greevenbroek MM, van der Kallen CJ, et al (2011). The association between the metabolic syndrome and peripheral, but not coronary, artery disease is partly mediated by endothelial dysfunction: the CODAM study. <i>Eur J Clin Invest</i> , 41(2): 167-75.

61603	Jaff MR, Dale RA, Creager MA, et al (2009). Anti-chlamydial antibiotic therapy for symptom improvement in peripheral artery disease: prospective evaluation of rifalazil effect on vascular symptoms of intermittent claudication and other endpoints in Chlamydia pneumoniae seropositive patients (PROVIDENCE-1). <i>Circulation</i> , 119(3): 452-8.
97028	Jain P, Kantarjian H, Boddu PC, et al (2019). Analysis of cardiovascular and arteriothrombotic adverse events in chronic-phase CML patients after frontline TKIs. <i>Blood Adv</i> , 3(6): 851-61.
23920	James RW, Boemi M, Sirolla C, et al (1995). Lipoprotein (a) and vascular disease in diabetic patients. <i>Diabetologia</i> , 38(6): 711-4.
24142	Jepson RG, Fowkes FG, Donnan PT, et al (1995). Alcohol intake as a risk factor for peripheral arterial disease in the general population in the Edinburgh Artery Study. <i>Eur J Epidemiol</i> , 11(1): 9-14.
61600	Joensen JB, Juul S, Henneberg E, et al (2008). Can long-term antibiotic treatment prevent progression of peripheral arterial occlusive disease? A large, randomized, double-blinded, placebo-controlled trial. <i>Atherosclerosis</i> , 196(2): 937-42.
24433	Joesoef MR, Wetterhall SF, DeStefano F, et al (1989). The association of peripheral arterial disease with hostility in a young, healthy veteran population. <i>Psychosom Med</i> , 51(3): 285-9.
24430	Johansson J, Egberg N, Johnsson H, et al (1993). Serum lipoproteins and hemostatic function in intermittent claudication. <i>Arterioscler Thromb</i> , 13(10): 1441-8.
61801	Johns K, Saeedi R, Mancini J, et al (2010). Ankle brachial index screening for occult vascular disease is not useful in HIV-positive patients. <i>AIDS Res Hum Retroviruses</i> , 26: 955-9.
96097	Jones MR, Magid HS, Al-Rifai M, et al (2016). Secondhand smoke exposure and subclinical cardiovascular disease: The Multi-Ethnic Study of Atherosclerosis. <i>J Am Heart Assoc</i> , 5(12): e002965.
97029	Joosten MM, Pai JK, Bertoia ML, et al (2012). Associations between conventional cardiovascular risk factors and risk of peripheral artery disease in men. <i>JAMA</i> , 308(16): 1660-7.
97030	Joosten MM, Pai JK, Bertoia ML, et al (2014). B2-microglobulin, cystatin C, and creatinine and risk of symptomatic peripheral artery disease. <i>J Am Heart Assoc</i> , 3(4): e000803.
97031	Jud P, Hafner F, Verheyen N, et al (2018). Age-dependent effects of homocysteine and dimethylarginines on cardiovascular mortality in claudicant patients with lower extremity arterial disease. <i>Heart Vessels</i> , 33(12): 1453-62.
23915	Jude EB, Oyibo SO, Chalmers N, et al (2001). Peripheral arterial disease in diabetic and nondiabetic patients: a comparison of severity and outcome. <i>Diabetes Care</i> , 24(8): 1433-7.
60904	Jurado JA, Bashir R, Burkett MW (2008). Radiation-induced peripheral artery disease. <i>Catheter Cardiovasc Interv</i> , 72(4): 563-8.
13921	Kalman PG, Lipton IH, Provan JL, et al (1983). Radiation damage to large arteries. <i>Can J Surg</i> , 26(1): 88-91.
24024	Kalofoutis A, Papapanagiotou A, Tzivras M (1999). Clinical significance of plasma HDL subfractions (HDL2, HDL3) in patients with peripheral arterial disease (PAD) in the Greek population. <i>Clin Biochem</i> , 32(2): 149-52.
95451	Kamdem F, Mapoure Y, Hamadou B, et al (2018). Prevalence and risk factors of peripheral artery disease in black Africans with HIV infection: a cross-sectional hospital-based study. <i>Vasc Health Risk Manag</i> , 14: 401-8.
24236	Kan C, Akimoto S, Abe M, et al (2002). Preliminary thermographic evaluation of new nitroglycerine tape on the peripheral circulatory disturbance in systemic sclerosis. <i>Ann Rheum Dis</i> , 61(2): 177-9.

24129	Kannel WB (1994). Risk factors for atherosclerotic cardiovascular outcomes in different arterial territories. <i>J Cardiovasc Risk</i> , 1(4): 333-9.
24450	Kannel WB, D'Agostino RB, Belanger AJ (1992). Update on fibrinogen as a cardiovascular risk factor. <i>Ann Epidemiol</i> , 2(4): 457-66.
8509	Kannel WB, McGee DL (1985). Update on some epidemiologic features of intermittent claudication: the Framingham Study. <i>J Am Geriatr Soc</i> , 33(1): 13-8.
24736	Kannel WB, Sorlie P (1979). Some health benefits of physical activity. The Framingham Study. <i>Arch Intern Med</i> , 139(8): 857-61.
94977	Kaschwich M, Behrendt CA, Heydecke G, et al (2019). The association of periodontitis and peripheral arterial occlusive disease-A systematic review. <i>Int J Mol Med</i> , 20(12): 2936.
97032	Katsiki N, Perez-Martinez P, Mikhailidis DP (2017). Homocysteine and non-cardiac vascular disease. <i>Curr Pharm Des</i> , 23(22): 3224-32. [Abstract]
24278	Katsilambros NL, Tsapogas PC, Arvanitis MP, et al (1996). Risk factors for lower extremity arterial disease in non-insulin-dependent diabetic persons. <i>Diabet Med</i> , 13(3): 243-6.
97379	Kersting J, Kamper L, Das M, et al (2019). Guideline-oriented therapy of lower extremity peripheral artery disease (PAD) - Current data and perspectives. <i>Rofo</i> , 191(4): 311-22.
24585	Keys A, Aravanis C, Blackburn HW, et al (1966). Epidemiological studies related to coronary heart disease: characteristics of men aged 40-59 in seven countries. <i>Acta Med Scand Suppl</i> , 460: 1-392.
23922	Khaira H, Tisi P, Shearman C (1995). [Comment] Peripheral vascular disease: consequence for survival and association with risk factors in the Speedwell prospective heart disease study. <i>Br Heart J</i> , 73(2): 199.
61772	Khairy P, Rinfret S, Tardif JC, et al (2003). Absence of association between infectious agents and endothelial function in healthy young men. <i>Circulation</i> , 107(15): 1966-71.
36695	Khan S, Cleanthis M, Smout J, et al (2005). Life-style modification in peripheral arterial disease. <i>Eur J Vasc Endovasc Surg</i> , 29(1): 2-9.
61897	Khandanpour N, Loke YK, Meyer FJ, et al (2009). Homocysteine and peripheral arterial disease: systematic review and meta-analysis. <i>Eur J Vasc Endovasc Surg</i> , 38(3): 316-22.
60909	Khattri S (2009). [Comment] Treadmill exercise or resistance training in patients with peripheral arterial disease. <i>JAMA</i> , 301(19): 1986; Author's reply: 1986-7. Comment on ID: 60908.
61339	Kim DH, Sabour S, Sagar UN, et al (2008). Prevalence of hypovitaminosis D in cardiovascular diseases (from the National Health and Nutrition Examination Survey 2001 to 2004). <i>Am J Cardiol</i> , 102(11): 1540-4.
97380	Klarin D, Lynch J, Aragam K, et al (2019). Genome-wide association study of peripheral artery disease in the Million Veteran Program. <i>Nat Med</i> , 25(8): 1274-9.
97381	Knudsen A, Malmberg CA, Kjaer A, et al (2015). Low prevalence of peripheral arterial disease in a cross-sectional study of Danish HIV-infected patients. <i>Infect Dis (Lond)</i> , 47(11): 776-82.
95453	Knudsen AD, Gelpi M, Afzal S, et al (2018). Brief report: Prevalence of peripheral artery disease is higher in persons living with HIV compared with uninfected controls. <i>J Acquir Immune Defic Syndr</i> , 79(3): 381-5.
60915	Kollerits B, Heinrich J, Pichler M, et al (2008). Intermittent claudication in the Erfurt Male Cohort (ERFORT) Study: its determinants and the impact on mortality. A population-based prospective cohort study with 30 years of follow-up. <i>Atherosclerosis</i> , 198(1): 214-22.

13954	Kramarova E, Kogevinas M, Anh CT, et al (1998). Exposure to agent and occurrence of soft-tissue sarcomas or non-Hodgkin lymphomas: an ongoing study in Vietnam. <i>Environ Health Perspect</i> , 106(Suppl 2): 671-8.
97382	Krishnan P, Moreno PR, Turnbull IC, et al (2019). Incremental effects of diabetes mellitus and chronic kidney disease in medial arterial calcification: Synergistic pathways for peripheral artery disease progression. <i>Vasc Med</i> , 24(5): 383-94.
24005	Kroon AA, Ajubi N, van Asten WN, et al (1995). The prevalence of peripheral vascular disease in familial hypercholesterolaemia. <i>J Intern Med</i> , 238(5): 451-9.
95018	Kulezic A, Bergwall S, Fatemi S, et al (2019). Healthy diet and fiber intake are associated with decreased risk of incident symptomatic peripheral artery disease - A prospective cohort study. <i>Vasc Med</i> , 24(6): 511-8.
97383	Kullo IJ, Rooke TW (2016). Clinical practice. Peripheral artery disease. <i>N Engl J Med</i> , 374(9): 861-71.
61764	Kumar V, Abbas AK, Fausto N, (2007). Atherosclerosis. <i>Robbins Basic Pathology</i> , 8th Edition, Chapter 10: 343-53. Saunders Elsevier, Philadelphia.
40058	Kuppuswamy VC, Gupta S (2006). Antibiotic therapy for coronary heart disease: the myth and the reality. <i>Timely Top Med Cardiovasc Dis</i> , 10: e2.
97384	Kure K, Sato H, Aoyama N, et al (2018). Accelerated inflammation in peripheral artery disease patients with periodontitis. <i>J Periodontal Implant Sci</i> , 48(6): 337-46.
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.
95456	Kwiatkowska W, Knysz B, Arczynska K, et al (2014). Peripheral arterial disease and ankle-brachial index abnormalites in young and middle-aged HIV-positive patients in lower Silesia, Poland. <i>PLoS One</i> , 9(12): e113857.
8510	Laakso M (1992). Dyslipidaemias, insulin resistance and atherosclerosis. <i>Ann Med</i> , 24(6): 505-9.
23927	Labs KH, Pischel T (1995). [Comment] Vascular training with drug therapy in peripheral arterial occlusive disease. <i>Circulation</i> , 91(10): 2681.
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.
97385	Lacroix P, Aboyans V, Desormais I, et al (2013). Chronic kidney disease and the short-term risk of mortality and amputation in patients hospitalized for peripheral artery disease. <i>J Vasc Surg</i> , 58(4): 966-71.
60912	Lakshmanan R, Hyde Z, Jamrozik K, et al (2010). Population-based observational study of claudication in older men: the Health in Men Study. <i>Med J Aust</i> , 192(11): 641-5.
97386	Lan Y, Liu H, Liu J, et al (2019). Is serum total bilirubin a predictor of prognosis in arteriosclerotic cardiovascular disease? A meta-analysis. <i>Medicine (Baltimore)</i> , 98(42): e17544.
24057	Landry MJ, Thambyrajah J, McGlynn FJ, et al (2001). Epidemiological evaluation of known and suspected cardiovascular risk factors in chronic renal impairment. <i>Am J Kidney Dis</i> , 38(3): 537-46.
94995	Lane DA, Lip GY (2013). Treatment of hypertension in peripheral arterial disease. <i>Cochrane Database Syst Rev</i> , 2013(12): CD003075.
97387	Lasota AN, Gronholdt MM, Bork CS, et al (2018). Marine n-3 fatty acids and the risk of peripheral arterial disease. <i>J Am Coll Cardiol</i> , 72(14): 1576-84.

61341	Lau JF, Weinberg MD, Olin JW (2011). Peripheral artery disease. Part 1: clinical evaluation and noninvasive diagnosis. <i>Nat Rev Cardiol</i> , 8(7): 405-18.
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.
61331	Lawson JA (1985). Surgical treatment of radiation induced atherosclerotic disease of the iliac and femoral arteries. <i>J Cardiovasc Surg (Torino)</i> , 26(2): 151-6.
23914	Lee AJ, Fowkes FG, Lowe GD, et al (1999). Fibrinogen, factor VII and PAI-1 genotypes and the risk of coronary and peripheral atherosclerosis: Edinburgh Artery Study. <i>Thromb Haemost</i> , 81(4): 553-60.
24022	Lee AJ, MacGregor AS, Hau CM, et al (1999). The role of haematological factors in diabetic peripheral arterial disease: the Edinburgh Artery Study. <i>Br J Haematol</i> , 105(3): 648-54.
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.
61338	Lee JH, O'Keefe JH, Bell D, et al (2008). Vitamin D deficiency an important, common, and easily treatable cardiovascular risk factor? <i>J Am Coll Cardiol</i> , 52(24): 1949-56.
60900	Lee YH, Shin MH, Kweon SS, et al (2011). Cumulative smoking exposure, duration of smoking cessation, and peripheral arterial disease in middle-aged and older Korean men. <i>BMC Public Health</i> , 11: 94.
78060	Lei M, Zhang L, Lei J, et al (2015). Overview of emerging contaminants and associated human health effects. <i>Biomed Res Int</i> , 2015: 404796.
62034	Lekakis J, Tsiodras S, Ikonomidis I, et al (2008). HIV-positive patients treated with protease inhibitors have vascular changes resembling those observed in atherosclerotic cardiovascular disease. <i>Clin Sci (Lond)</i> , 115(6): 189-96.
25132	Leng GC, Papacosta O, Whincup P, et al (2000). Femoral atherosclerosis in an older British population: prevalence and risk factors. <i>Atherosclerosis</i> , 152(1): 167-74.
24376	Levy PJ (2002). Premature lower extremity atherosclerosis: clinical aspects. <i>Am J Med Sci</i> , 323(1): 11-6.
94927	Li P, Wang L, Liu C (2017). Overweightness, obesity and arterial stiffness in healthy subjects: a systematic review and meta-analysis of literature studies. <i>Postgrad Med</i> , 129(2): 224-30.
61765	Libby P (2011). The pathogenesis, prevention, and treatment of atherosclerosis. <i>Harrison's Principles of Internal Medicine</i> , 18th Edition, Chapter 241: 1983-92.
97388	Lin SY, Lin CL, Lin CC, et al (2018). Risk of acute coronary syndrome and peripheral arterial disease in chronic liver disease and cirrhosis: A nationwide population-based study. <i>Atherosclerosis</i> , 270: 154-9.
61699	Linares-Palomino JP, Gutierrez J, Lopez-Espada C, et al (2004). Genomic, serologic, and clinical case-control study of Chlamydia pneumoniae and peripheral artery occlusive disease. <i>J Vasc Surg</i> , 40(2): 359-66.
24138	Lippi G, Arosio E, Prior M, et al (2001). Biochemical risk factors for cardiovascular disease in an aged male population: emerging vascular pathogens. <i>Angiology</i> , 52(10): 681-7.
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.

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.
97389	Liu W, Cao Y, Dong L, et al (2019). Periodontal therapy for primary or secondary prevention of cardiovascular disease in people with periodontitis. <i>Cochrane Database Syst Rev</i> , 12(12): CD009197.
24504	Liu XF, van Melle G, Bogousslavsky J (2000). Heart and carotid artery disease in stroke patients with intermittent claudication. <i>Eur J Neurol</i> , 7(5): 459-63.
24377	London GM, Marchais SJ, Metivier F, et al (2000). Cardiovascular risk in end-stage renal disease: vascular aspects. <i>Nephrol Dial Transplant</i> , 15(Suppl 5): 97-104.
97390	Lopez-Laguna N, Martinez-Gonzalez MA, Toledo E, et al (2018). Risk of peripheral artery disease according to a healthy lifestyle score: The PREDIMED study. <i>Atherosclerosis</i> , 275: 133-40.
8511	Lowe GD, Fowkes FG, Dawes J, et al (1993). Blood viscosity, fibrinogen, and activation of coagulation and leukocytes in peripheral arterial disease and the normal population in the Edinburgh Artery Study. <i>Circulation</i> , 87(6): 1915-20.
97391	Lowry D, Saeed M, Narendran P, et al (2018). A review of distribution of atherosclerosis in the lower limb arteries of patients with diabetes mellitus and peripheral vascular disease. <i>Vasc Endovascular Surg</i> , 52(7): 535-42.
36775	Lu JT, Creager MA (2004). The relationship of cigarette smoking to peripheral arterial disease. <i>Rev Cardiovasc Med</i> , 5(4): 189-93.
94901	Lu L, Jiang C, Mackay DF, et al (2017). Exposure to secondhand smoke and risk of peripheral arterial disease in southern Chinese non-smokers: The Guangzhou Biobank Cohort Study-Cardiovascular Disease Sub-cohort. <i>Vascular</i> , 25(3): 283-9.
94864	Lu L, Mackay DF, Pell JP (2018). Secondhand smoke exposure and risk of incident peripheral arterial disease and mortality: a Scotland-wide retrospective cohort study of 4045 non-smokers with cotinine measurement. <i>BMC Public Health</i> , 18(1): 348.
97392	Lu L, Mackay DF, Pell JP (2013). Association between level of exposure to secondhand smoke and peripheral arterial disease: cross-sectional study of 5,686 never smokers. <i>Atherosclerosis</i> , 229(2): 273-6.
10394	Lu Y, Ballew SH, Kwak L, et al (2019). Physical activity and subsequent risk of hospitalization with peripheral artery disease and critical limb ischemia in the ARIC study. <i>J Am Heart Assoc</i> , 8(21): e013534.
95384	Lu Y, Ballew SH, Tanaka H, et al (2020). 2017 ACC/AHA blood pressure classification and incident peripheral artery disease: The Atherosclerosis Risk in Communities (ARIC) Study. <i>Eur J Prev Cardiol</i> , 27(1): 51-9.
97393	Magder LS, Petri M (2012). Incidence of and risk factors for adverse cardiovascular events among patients with systemic lupus erythematosus. <i>Am J Epidemiol</i> , 176(8): 708-19.
97394	Magri CJ, Mintoff D, Camilleri L, et al (2018). Relationship of hyperglycaemia, hypoglycaemia, and glucose variability to atherosclerotic disease in type 2 diabetes. <i>J Diabetes Res</i> , 2018: 7464320.
24241	Makin A, Lip GY, Silverman S, et al (2001). Peripheral vascular disease and hypertension: a forgotten association? <i>J Hum Hypertens</i> , 15(7): 447-54.
8512	Malinow MR (1990). Hyperhomocyst(e)inemia. A common and easily reversible risk factor for occlusive atherosclerosis. <i>Circulation</i> , 81(6): 2004-6.
61803	Mangili A, Polak JF, Skinner S, et al (2011). HIV infection and progression of carotid and coronary atherosclerosis: the CARE Study. <i>J Acquir Immune Defic Syndr</i> , 58(2): 148-53.

97395	Marone EM, Cozzolino P, Ciampichini R, et al (2018). Peripheral arterial disease in diabetic patients: a long-term population-based study on occurrence, outcomes and cost. <i>J Cardiovasc Surg (Torino)</i> , 59(4): 572-9.
97396	Marques ER, Gemignani T, Azevedo RC, et al (2018). Distinct factors are related to lower limb atherosclerosis in smokers and nonsmokers. <i>J Hypertens</i> , 36(12): 2390-7.
97397	Martin-Iguacel R, Llibre JM, Friis-Moller N (2015). Risk of cardiovascular disease in an aging HIV population: Where are we now? <i>Curr HIV/AIDS Rep</i> , 12(4): 375-87.
61771	Mascitelli L, Goldstein MR, Grant WB (2010). [Comment] Does vitamin D have a role in reducing the risk of peripheral artery disease? <i>Mayo Clin Proc</i> , 85(11): 1058-9; author reply 1059-60.
97398	Masia M, Padilla S, Garcia JA, et al (2019). Evolving understanding of cardiovascular, cerebrovascular and peripheral arterial disease in people living with HIV and role of novel biomarkers. A study of the Spanish CoRIS cohort, 2004-2015. <i>PLoS One</i> , 14(4): e0215507.
97399	Mason JC, Libby P (2015). Cardiovascular disease in patients with chronic inflammation: mechanisms underlying premature cardiovascular events in rheumatologic conditions. <i>Eur Heart J</i> , 36(8): 482-9c.
97400	Matsuzawa R, Aoyama N, Yoshida A (2015). Clinical characteristics of patients on hemodialysis with peripheral arterial disease. <i>Angiology</i> , 66(10): 911-7.
94869	Mattioli AV, Coppi F, Migaldi M, et al (2017). Relationship between Mediterranean diet and asymptomatic peripheral arterial disease in a population of pre-menopausal women. <i>Nutr Metab Cardiovasc Dis</i> , 27(11): 985-90.
97401	Mattioli AV, Francesca C, Mario M, et al (2018). Fruit and vegetables in hypertensive women with asymptomatic peripheral arterial disease. <i>Clin Nutr ESPEN</i> , 27: 110-2.
97402	Mazidi M, Mikhailidis DP, Banach M (2018). Higher dietary acid load is associated with higher likelihood of peripheral arterial disease among American adults. <i>J Diabetes Complications</i> , 32(6): 565-9.
97403	Mazidi M, Wong ND, Katsiki N, et al (2017). Dietary patterns, plasma vitamins and Trans fatty acids are associated with peripheral artery disease. <i>Lipids Health Dis</i> , 16(1): 254.
97404	McDermott MM (2015). Lower extremity manifestations of peripheral artery disease: the pathophysiologic and functional implications of leg ischemia. <i>Circ Res</i> , 116(9): 1540-50.
60908	McDermott MM, Ades P, Guralnik JM, et al (2009). Treadmill exercise and resistance training in patients with peripheral arterial disease with and without intermittent claudication: a randomized controlled trial. <i>JAMA</i> , 301(2): 165-74.
24018	McDermott MM, Greenland P, Liu K, et al (2001). Leg symptoms in peripheral arterial disease: associated clinical characteristics and functional impairment. <i>JAMA</i> , 286(13): 1599-606.
94914	McDermott MM, Guralnik JM, Tian L, et al (2016). Incidence and prognostic significance of depressive symptoms in peripheral artery disease. <i>J Am Heart Assoc</i> , 5(3): e002959.
61570	McDermott MM, Lloyd-Jones DM (2009). The role of biomarkers and genetics in peripheral arterial disease. <i>J Am Coll Cardiol</i> , 54(14): 1228-37.
97405	McDivitt JD, Braun M, Kassop D (2019). Cardiovascular disease: Lower extremity peripheral artery disease. <i>FP Essent</i> , 479: 11-5. [Abstract]
8513	McGill HC Jr (1988). The cardiovascular pathology of smoking. <i>Am Heart J</i> , 115(1 Pt 2): 250-7.

61605	McDermott MM, Greenland P, Guralnik JM, et al (2003). Depressive symptoms and lower extremity functioning in men and women with peripheral arterial disease. <i>J Gen Intern Med</i> , 18(6): 461-7.
97406	McNeely E, Mordukhovich I, Staffa S, et al (2019). Legacy health effects among never smokers exposed to occupational secondhand smoke. <i>PLoS One</i> , 14(4): e0215445.
97407	Mehta NN, Azfar RS, Shin DB, et al (2010). Patients with severe psoriasis are at increased risk of cardiovascular mortality: cohort study using the General Practice Research Database. <i>Eur Heart J</i> , 31(8): 1000-6.
24021	Meijer WT, Grobbee DE, Hunink MG, et al (2000). Determinants of peripheral arterial disease in the elderly: The Rotterdam Study. <i>Arch Intern Med</i> , 160(19): 2934-8.
23923	Meijer WT, Hoes AW, Rutgers D, et al (1998). Peripheral arterial disease in the elderly: The Rotterdam Study. <i>Arterioscler Thromb Vasc Biol</i> , 18(2): 185-92.
94967	Meiszterics Z, Timar O, Gaszner B, et al (2016). Early morphologic and functional changes of atherosclerosis in systemic sclerosis-a systematic review and meta-analysis. <i>Rheumatology (Oxford)</i> , 55(12): 2119-30.
61340	Melamed ML, Muntner P, Michos ED, et al (2008). Serum 25-hydroxyvitamin D levels and the prevalence of peripheral arterial disease: results from NHANES 2001 to 2004. <i>Arterioscler Thromb Vasc Biol</i> , 28(6): 1179-85.
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.
61350	Melliere D, Desgranges P, Berrahal D, et al (2000). [Radiation-induced aorto-ilio-femoral arterial arteritis. Mediocrity of the long-term results after conventional surgery]. <i>J Mal Vasc</i> , 25(5): 332-5 [Article in French]. [Abstract]
24007	Mendez MV, Scott T, LaMorte W, et al (1998). An association between periodontal disease and peripheral vascular disease. <i>Am J Surg</i> , 176(2): 153-7.
24137	Menotti A, Lanti M, Puddu PE (2000). Twenty-five-year cardiovascular disease incidence among middle-aged men. Disease burden, time shape, predictors, risk probabilities. <i>Ital Heart J</i> , 1(11): 749-57.
62043	Mercie P, Thiebaut R, Aurillac-Lavignolle V, et al (2005). Carotid intima-media thickness is slightly increased over time in HIV-1-infected patients. <i>HIV Med</i> , 6(6): 380-7.
97408	Mercurio V, Lobasso A, Barbieri L, et al (2019). Inflammatory, serological and vascular determinants of cardiovascular disease in systemic lupus erythematosus patients. <i>Int J Mol Sci</i> , 20(9): 2154.
60988	Merino J, Planas A, Elosua R, et al (2010). Incidence and risk factors of peripheral arterial occlusive disease in a prospective cohort of 700 adult elderly men followed for 5 years. <i>World J Surg</i> , 34(8): 1975-9.
61768	Meurman JH, Sanz M, Janket SJ (2001). Oral health, atherosclerosis, and cardiovascular disease. <i>Crit Rev Oral Biol Med</i> , 15(6): 403-13.
24151	Migdalas IN, Dimakopoulos N, Kourti A, et al (1994). The prevalence of peripheral vascular disease in type 2 diabetic patients with and without proteinuria. <i>Int Angiol</i> , 13(3): 229-32.
8514	Migdalas IN, Kourti A, Zachariadis D, et al (1992). Peripheral vascular disease in newly diagnosed non-insulin-dependent diabetic. <i>Int Angiol</i> , 11(3): 230-2.
60901	Milani RV, Lavie CJ (2007). The role of exercise training in peripheral arterial disease. <i>Vasc Med</i> , 12(4): 351-8.

97409	Mills J, Duffy M (2018). Screening for peripheral artery disease and cardiovascular disease risk assessment with the ankle-brachial index. <i>Am Fam Physician</i> , 98(12): 754-5.
24506	Minakata K, Konishi Y, Matsumoto M, et al (2000). Influence of peripheral vascular occlusive disease on the morbidity and mortality of coronary artery bypass grafting. <i>Jpn Circ J</i> , 64(12): 905-8.
61571	Mitchel RE, Hasu M, Bugden M, et al (2011). Low-dose radiation exposure and atherosclerosis in ApoE-/- mice. <i>Radiat Res</i> , 175(5): 665-76.
97410	Mizzi A, Cassar K, Bowen C, et al (2019). The progression rate of peripheral arterial disease in patients with intermittent claudication: a systematic review. <i>J Foot Ankle Res</i> , 12: 40.
24073	Mohan V, Premalatha G, Sastry NG (1995). Peripheral vascular disease in non-insulin-dependent diabetes mellitus in south India. <i>Diabetes Res Clin Pract</i> , 27(3): 235-40.
24436	Molgaard J, Malinow MR, Lassvik C, et al (1992). Hyperhomocyst(e)inaemia: an independent risk factor for intermittent claudication. <i>J Intern Med</i> , 231(3): 273-9.
24033	Moore PA, Weyant RJ, Mongelluzzo MB, et al (1998). Type 1 diabetes mellitus and oral health: assessment of tooth loss and edentulism. <i>J Public Health Dent</i> , 58(2): 135-42.
97411	Morley RL, Sharma A, Horsch AD, et al (2018). Peripheral artery disease. <i>BMJ</i> , 360: j5842.
61116	Moutardier V, Christophe M, Lelong B, et al (2002). Iliac atherosclerotic occlusive disease complicating radiation therapy for cervix cancer: a case series. <i>Gynecol Oncol</i> , 84(3): 456-9.
61800	Mu H, Chai H, Lin PH, et al (2007). Current update on HIV-associated vascular disease and endothelial dysfunction. <i>World J Surg</i> , 31(4): 632-43.
97412	Mueller T, Hinterreiter F, Poelz W, et al (2016). Mortality rates at 10 years are higher in diabetic than in non-diabetic patients with chronic lower extremity peripheral arterial disease. <i>Vasc Med</i> , 21(5): 445-52.
60905	Muir RL (2009). Peripheral arterial disease: pathophysiology, risk factors, diagnosis, treatment, and prevention. <i>J Vasc Nurs</i> , 27(2): 26-30.
60906	Mukherjee D (2009). Peripheral and cerebrovascular atherosclerotic disease in diabetes mellitus. <i>Best Pract Res Clin Endocrinol Metab</i> , 23(3): 335-45.
97413	Munoz-Torres FJ, Mukamal KJ, Pai JK, et al (2017). Relationship between tooth loss and peripheral arterial disease among women. <i>J Clin Periodontol</i> , 44(10): 989-95.
23928	Murabito JM, D'Agostino RB, Silbershatz H, et al (1997). Intermittent claudication: a risk profile from the Framingham Heart Study. <i>Circulation</i> , 96(1): 44-9.
97414	Naqvi AZ, Davis RB, Mukamal KJ (2014). Nutrient intake and peripheral artery disease in adults: key considerations in cross-sectional studies. <i>Clin Nutr</i> , 33(3): 443-7.
97415	Narula N, Dannenberg AJ, Olin JW, et al (2018). Pathology of peripheral artery disease in patients with critical limb ischemia. <i>J Am Coll Cardiol</i> , 72(18): 2152-63.
80742	National Council on Radiation Protection & Measurements (NCRP) (2009). <i>Radiation Dose Reconstruction: Principles and Practices</i> , NCRP Report No. 163. NCRP Publications.
97416	Nativel M, Potier L, Alexandre L, et al (2018). Lower extremity arterial disease in patients with diabetes: a contemporary narrative review. <i>Cardiovascular Diabetol</i> , 17(1): 138.

97417	Nattero-Chavez L, Redondo Lopez S, Alonso Diaz S, et al (2019). The peripheral atherosclerotic profile in patients with type 1 diabetes warrants a thorough vascular assessment of asymptomatic patients. <i>Diabetes Metab Res Rev</i> , 35(2): e3088.
61959	Navas-Acien A, Sharrett AR, Silbergeld EK, et al (2005). Arsenic exposure and cardiovascular disease: a systematic review of the epidemiologic evidence. <i>Am J Epidemiol</i> , 162(11): 1037-49.
24051	Ness J, Aronow WS, Ahn C (2000). Risk factors for symptomatic peripheral arterial disease in older persons in an academic hospital-based geriatrics practice. <i>J Am Geriatr Soc</i> , 48(3): 312-4.
24429	Newman AB, Siscovick DS, Manolio TA, et al (1993). Ankle-arm index as a marker of atherosclerosis in the Cardiovascular Health Study. <i>Cardiovascular Heart Study (CHS) Collaborative Research Group</i> . <i>Circulation</i> , 88(3): 837-45.
97418	Newman JD, Navas-Acien A, Kuo CC, et al (2016). Peripheral arterial disease and its association with arsenic exposure and metabolism in the Strong Heart Study. <i>Am J Epidemiol</i> , 184(11): 806-17.
94898	Ngu NL, McEvoy M (2017). Environmental tobacco smoke and peripheral arterial disease: A review. <i>Atherosclerosis</i> , 266: 113-20.
24153	No authors listed (1998). C-reactive protein: a predictor of peripheral artery disease. <i>Harv Heart Lett</i> , 8(11): 6-7.
61334	Norgren L, Hiatt WR, Dormandy JA, et al (2007). Inter-society consensus for the management of peripheral arterial disease (TASC II). <i>J Vasc Surg</i> , 45(Suppl S): S5-67.
97419	Nosova EV, Conte MS, Grenon SM (2015). Advancing beyond the "heart-healthy diet" for peripheral arterial disease. <i>J Vasc Surg</i> , 61(1): 265-74.
13951	Nylander G, Pettersson F, Swedenborg J (1978). Localized arterial occlusions in patients treated with pelvic field radiation for cancer. <i>Cancer</i> , 41(6): 2158-61.
95016	Ogilvie RP, Lutsey PL, Heiss G, et al (2017). Dietary intake and peripheral arterial disease incidence in middle-aged adults: the Atherosclerosis Risk in Communities (ARIC) Study. <i>Am J Clin Nutr</i> , 105(3): 651-9.
24074	Ogren M, Hedblad B, Janzon L (1996). Biased risk factor assessment in prospective studies of peripheral arterial disease due to change in exposure and selective mortality of high-risk individuals. <i>J Cardiovasc Risk</i> , 3(6): 523-8.
61405	O'Hare AM, Vittinghoff E, Hsia J, et al (2004). Renal insufficiency and the risk of lower extremity peripheral arterial disease: results from the Heart and Estrogen/Progestin Replacement Study (HERS). <i>J Am Soc Nephrol</i> , 15(4): 1046-51.
61767	Ohnishi H, Sawayama Y, Furusyo N, et al (2010). Risk factors for and the prevalence of peripheral arterial disease and its relationship to carotid atherosclerosis: the Kyushu and Okinawa Population Study (KOPS). <i>J Atheroscler Thromb</i> , 17(7): 751-8.

61119	Olin JW, Allie DE, Belkin M, et al (2010). ACCF/AHA/ACR/SCAI/SIR/SVM/SVN/SVS 2010 performance measures for adults with peripheral artery disease. A report of the American College of Cardiology Foundation/American Heart Association Task Force on Performance Measures, the American College of Radiology, the Society for Cardiac Angiography and Interventions, the Society for Interventional Radiology, the Society for Vascular Medicine, the Society for Vascular Nursing, and the Society for Vascular Surgery (Writing Committee to Develop Clinical Performance Measures for Peripheral Artery Disease). Developed in collaboration with the American Association of Cardiovascular and Pulmonary Rehabilitation; the American Diabetes Association; the Society for Atherosclerosis Imaging and Prevention; the Society for Cardiovascular Magnetic Resonance; the Society of Cardiovascular Computed Tomography; and the PAD Coalition. Endorsed by the American Academy of Podiatric Practice Management. <i>J Vasc Surg</i> , 52(6): 1616-52.
97420	Olin JW, Halperin JL (2018). US Preventive Services Task Force recommendation statement regarding screening for peripheral artery disease with the ankle-brachial index: déjà vu all over again. <i>Lancet</i> , 392(10153): 1160-2.
61598	Olin JW, Sealove BA (2010). Peripheral artery disease: current insight into the disease and its diagnosis and management. <i>Mayo Clin Proc</i> , 85(7): 678-92.
97421	Olinic DM, Spinu M, Olinic M, et al (2018). Epidemiology of peripheral artery disease in Europe: VAS Educational Paper. <i>Int Angiol</i> , 37(4): 327-34.
23929	Omenn GS, Beresford SA, Motulsky AG (1998). Preventing coronary heart disease: B vitamins and homocysteine. <i>Circulation</i> , 97(5): 421-4.
24002	Ouriel K (2001). Peripheral arterial disease. <i>Lancet</i> , 358(9289): 1257-64.
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.
24050	Pantoni L, Sarti C, Pracucci G, et al (2001). Lipoprotein(a) serum levels and vascular diseases in an older Caucasian population cohort. <i>Italian Longitudinal Study on Aging (ILSA)</i> . <i>J Am Geriatr Soc</i> , 49(2): 117-25.
80756	Paquet F, Etherington G, Bailey MR, et al (2015). Occupational Intakes of Radionuclides: Part 1. <i>Annals of the ICRP</i> , ICRP Publication 130, Sage Publications Inc.
94889	Parsons TJ, Sartini C, Ellins EA, et al (2016). Objectively measured physical activity and sedentary behaviour and ankle brachial index: Cross-sectional and longitudinal associations in older men. <i>Atherosclerosis</i> , 247: 28-34.
24135	Passos VM, Barreto SM, Guerra HL, et al (2001). The Bambui health and aging study (BHAS). Prevalence of intermittent claudication in the aged population of the community of Bambui and its associated factors. <i>Arq Bras Cardiol</i> , 77(5): 458-62.
97422	Patel N, Golzy M, Nainani N, et al (2016). Prevalence of various comorbidities among veterans with chronic kidney disease and its comparison with other datasets. <i>Ren Fail</i> , 38(2): 204-8.
97423	Pereira C, Miname M, Makdisse M, et al (2014). Association of peripheral arterial and cardiovascular diseases in familial hypercholesterolemia. <i>Arq Bras Cardiol</i> , 103(2): 118-23.
60922	Periard D, Cavassini M, Taffe P, et al (2008). High prevalence of peripheral arterial disease in HIV-infected persons. <i>Clin Infect Dis</i> , 46(5): 761-7.
24240	Perkins JM, Collin J, Creasy TS, et al (1996). Exercise training versus angioplasty for stable claudication. Long and medium term results of a prospective, randomised trial. <i>Eur J Vasc Endovas Surg</i> , 11(4): 409-13.

13952	Pettersson F, Swedenborg J (1989). Atherosclerotic occlusive disease after radiation for pelvic malignancies. <i>Acta Chir Scand</i> , 156(5): 367-71.
97424	Pham HD, Prather MG, Rush DS (2016). Percutaneous treatment of superficial femoral artery stenosis secondary to radiation arteritis. <i>Am Surg</i> , 82(11): 1098-100.
61002	Pherwani AD, Reid JA, Keane PF, et al (2002). Synergism between radiotherapy and vascular risk factors in the accelerated development of atherosclerosis: a report of three cases. <i>Ann Vasc Surg</i> , 16(5): 671-5.
97425	Piano MR (2017). Alcohol's effects on the cardiovascular system. <i>Alcohol Res</i> , 38(2): 219-41.
61333	Picquet J, Thouveny F, Abilez O, et al (2008). First report of an ilio-popliteal bypass through the greater sciatic foramen. Case report. <i>J Cardiovasc Surg (Torino)</i> , 49(3): 341-3.
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.
23863	Planas A, Clara A, Pou JM, et al (2001). Relationship of obesity distribution and peripheral arterial occlusive disease in elderly men. <i>Int J Obes Relat Metab Disord</i> , 25(7): 1068-70.
97426	Poredos P, Poredos P, Jezovnik MK (2018). Structure of atherosclerotic plaques in different vascular territories: Clinical relevance. <i>Curr Vasc Pharmacol</i> , 16(2): 125-9.
8515	Postiglione A, Cicerano U, Gallotta G, et al (1992). Prevalence of peripheral arterial disease and related risk factors in elderly institutionalized subjects. <i>Gerontology</i> , 38(6): 330-7.
23925	Powell JT, Edwards RJ, Worrell PC, et al (1997). Risk factors associated with the development of peripheral arterial disease in smokers: a case-control study. <i>Atherosclerosis</i> , 129(1): 41-8.
61574	Pradhan AD, Shrivastava S, Cook NR, et al (2008). Symptomatic peripheral arterial disease in women. Nontraditional biomarkers of elevated risk. <i>Circulation</i> , 117(6): 823-31.
61604	Pratt AG, Norris ER, Kaufmann M (2005). Peripheral vascular disease and depression. <i>J Vasc Nurs</i> , 23(4): 123-7; quiz 128-9.
23911	Premalatha G, Shanthirani S, Deepa R, et al (2000). Prevalence and risk factors of peripheral vascular disease in a selected South Indian population: the Chennai Urban Population Study. <i>Diabetes Care</i> , 23(9): 1295-300.
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.
24144	Price JF, Mowbray PI, Lee AJ, et al (1999). Relationship between smoking and cardiovascular risk factors in the development of peripheral arterial disease and coronary artery disease: Edinburgh Artery Study. <i>Eur Heart J</i> , 20(5): 344-53.
24150	Prior M, Arosio E, Ferrari M, et al (1995). Lipoprotein(a) and general risk factors in patients with angiographically assessed peripheral arterial disease. <i>Int Angiol</i> , 14(4): 357-63.
61597	Prodanovich S, Kirsner RS, Kravetz JD, et al (2009). Association of psoriasis with coronary artery, cerebrovascular, and peripheral vascular diseases and mortality. <i>Arch Dermatol</i> , 145(6): 700-3.
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.

58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. <i>Health Phys</i> , 98(3): 515-36.
80733	Radiation Effects Research Foundation (2007). Frequently asked questions. Retrieved 6 February 2017, from <a href="http://www.rerf.jp/general/qa_e/qa12.html">http://www.rerf.jp/general/qa_e/qa12.html</a>
97428	Ramirez JL, Grenon SM (2018). Depression and peripheral artery disease: why we should care and what we can do. <i>CVIR Endovasc</i> , 1(1): 14.
97427	Ramirez JL, Drudi LM, Grennon SM (2018). Review of biologic and behavioral risk factors linking depression and peripheral artery disease. <i>Vasc Med</i> , 23(5): 478-88.
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.
97432	Raval Z, Liu K, Tian L, et al (2012). Higher body mass index is associated with more adverse changes in calf muscle characteristics in peripheral arterial disease. <i>J Vasc Surg</i> , 55(4): 1015-24.
61344	Reddy Vanga S, Good M, Howard PA, et al (2010). Role of vitamin D in cardiovascular health. <i>Am J Cardiol</i> , 106(6): 798-805.
24008	Refsum H, Ueland PM, Nygard O, et al (1998). Homocysteine and cardiovascular disease. <i>Annu Rev Med</i> , 49: 31-62.
24237	Regensteiner JG, Hiatt WR (2002). Current medical therapies for patients with peripheral arterial disease: a critical review. <i>Am J Med</i> , 112(1): 49-57.
61352	Reis JP, Michos ED, von Muhlen D, et al (2008). Differences in vitamin D status as a possible contributor to the racial disparity in peripheral arterial disease. <i>Am J Clin Nutr</i> , 88(6): 1469-77.
97433	Richter L, Freisinger E, Luders F, et al (2018). Impact of diabetes type on treatment and outcome of patients with peripheral artery disease. <i>Diab Vasc Dis Res</i> , 15(6): 504-10.
23930	Ridker PM, Cushman M, Stampfer MJ, et al (1998). Plasma concentration of C-reactive protein and risk of developing peripheral vascular disease. <i>Circulation</i> , 97(5): 425-8.
24019	Ridker PM, Stampfer MJ, Rifai N (2001). Novel risk factors for systemic atherosclerosis: a comparison of C-reactive protein, fibrinogen, homocysteine, lipoprotein(a), and standard cholesterol screening as predictors of peripheral arterial disease. <i>JAMA</i> , 285(19): 2481-5.
8516	Robbins JM, Austin CL (1993). Common peripheral vascular diseases. <i>Clin Podiatr Med Surg</i> , 10(2): 205-19.
23932	Robinson K, Arheart K, Refsum H, et al (1998). Low circulating folate and vitamin B6 concentrations: risk factors for stroke, peripheral vascular disease, and coronary artery disease. European COMAC Group. <i>Circulation</i> , 97(5): 437-43.
97434	Rong D, Liu J, Jia X, et al (2017). Hyperhomocysteinaemia is an independent risk factor for peripheral arterial disease in a Chinese Han population. <i>Atherosclerosis</i> , 263: 205-10.
24627	Rosenfeld JC, Savarese RP, De Laurentis DA (1987). Management of extremity ischemia secondary to radiation therapy. <i>J Cardiovasc Surg (Torino)</i> , 28(3): 266-9.
24586	Rossouw JE, Anderson GL, Prentice RL, et al (2002). Risks and benefits of estrogen plus progestin in healthy postmenopausal women: principal results From the Women's Health Initiative randomized controlled trial. <i>JAMA</i> , 288(3): 321-33.
61761	Rowe VL (2011). Peripheral arterial occlusive disease. Retrieved 10 August 2011, from <a href="http://emedicine.medscape.com/article/460178-overview">http://emedicine.medscape.com/article/460178-overview</a>

97435	Rubio-Guerra AF, Garro-Almendaro AK, Lozano-Nuevo JJ, et al (2018). Prehypertension is associated with peripheral arterial disease and low ankle-brachial index. <i>Indian Heart J</i> , 70(4): 502-5.
95171	Ruiz-Canela M, Estruch R, Corella D, et al (2014). Association of Mediterranean diet with peripheral artery disease: the PREDIMED randomized trial. <i>JAMA</i> , 311(4): 415-7.
97436	Ruiz-Canela M, Martinez-Gonzalez MA (2014). Lifestyle and dietary risk factors for peripheral artery disease. <i>Circ J</i> , 78(3): 553-9.
61988	Sankatsing RR, Wit FW, Vogel M, et al (2009). Increased carotid intima-media thickness in HIV patients treated with protease inhibitors as compared to non-nucleoside reverse transcriptase inhibitors. <i>Atherosclerosis</i> , 202(2): 589-95.
61749	Scannapieco FA, Bush RB, Paju S (2003). Associations between periodontal disease and risk for atherosclerosis, cardiovascular disease, and stroke. A systematic review. <i>Ann Periodontol</i> , 8(1): 38-53.
23926	Scheffler P, de la Hamette D, Gross J, et al (1994). Intensive vascular training in stage IIb of peripheral arterial occlusive disease. The additive effects of intravenous prostaglandin E1 or intravenous pentoxifylline during training. <i>Circulation</i> , 90(2): 818-22.
61573	Schiffrin EL, Lipman ML, Mann JF (2007). Chronic kidney disease. Effects on cardiovascular system. <i>Circulation</i> , 116(1): 85-97.
97437	Schlieder I, Richard M, Nacar A, et al (2019). Active tobacco use in patients with claudication does not affect outcomes after endovascular interventions. <i>Ann Vasc Surg</i> , 60: 279-85.
94973	Schoenfeld SR, Kasturi S, Costenbader KH (2013). The epidemiology of atherosclerotic cardiovascular disease among patients with SLE: a systematic review. <i>Semin Arthritis Rheum</i> , 43(1): 77-95.
60914	Selvin E, Erlinger TP (2004). Prevalence of and risk factors for peripheral arterial disease in the United States: results from the National Health and Nutrition Examination Survey, 1999-2000. <i>Circulation</i> , 110(6): 738-43.
61750	Sessa R, Nicoletti M, Di Pietro M, et al (2009). Chlamydia pneumoniae and atherosclerosis: current state and future prospectives. <i>Int J Immunopathol Pharmacol</i> , 22(1): 9-14.
94922	Shah AS, Stelzle D, Lee KK, et al (2018). Global burden of atherosclerotic cardiovascular disease in people living with HIV: systematic review and meta-analysis. <i>Circulation</i> , 138(11): 1100-12.
61009	Shammas NW (2007). Epidemiology, classification, and modifiable risk factors of peripheral arterial disease. <i>Vasc Health Risk Manag</i> , 3(2): 229-34.
61774	Shankar A, Li J, Nieto FJ, et al (2007). Association between C-reactive protein level and peripheral arterial disease among US adults without cardiovascular disease, diabetes, or hypertension. <i>Am Heart J</i> , 154(3): 495-501.
60923	Sharma A, Holman S, Pitts R, et al (2007). Peripheral arterial disease in HIV-infected and uninfected women. <i>HIV Med</i> , 8(8): 555-60.
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.
61891	Signorelli SS, Stivala A, Bonaccorso C, et al (2010). High frequency of Chlamydophila pneumoniae infections: patients with peripheral arterial disease and those with risk factors for cardiovascular diseases compared to normal subjects. <i>J Chemother</i> , 22(6): 392-6.
97438	Signorelli SS, Katsiki N (2018). Oxidative stress and inflammation: Their role in the pathogenesis of peripheral artery disease with or without type 2 diabetes mellitus. <i>Curr Vasc Pharmacol</i> , 16(6): 547-54.

97439	Signorelli SS, Scuto S, Marino E, et al (2019). Oxidative stress in peripheral arterial disease (PAD) mechanism and biomarkers. <i>Antioxidants (Basel)</i> , 8(9): 367.
61007	Sigvant B, Wiberg-Hedman K, Bergqvist D, et al (2009). Risk factor profiles and use of cardiovascular drug prevention in women and men with peripheral arterial disease. <i>Eur J Cardiovasc Prev Rehabil</i> , 16(1): 39-46.
24052	Simonsick EM, Guralnik JM, Hennekens CH, et al (1995). Intermittent claudication and subsequent cardiovascular disease in the elderly. <i>J Gerontol A Biol Sci Med Sci</i> , 50A(1): M17-22.
74351	Singh S, Singh H, Loftus EV Jr, et al (2014). Risk of cerebrovascular accidents and ischemic heart disease in patients with inflammatory bowel disease: a systematic review and meta-analysis. <i>Clin Gastroenterol Hepatol</i> , 12(3): 382-93.e1.
97440	Singh TP, Moxon JV, Healy GN, et al (2018). Presentation and outcomes of indigenous Australians with peripheral artery disease. <i>BMC Cardiovasc Disord</i> , 18(1): 94.
60919	Skilton MR, Chin-Dusting JP, Dart AM, et al (2011). Metabolic health, obesity and 9-year incidence of peripheral arterial disease: the D.E.S.I.R. study. <i>Atherosclerosis</i> , 216(2): 471-6.
24140	Smith FB, Lee AJ, Hau CM, et al (2000). Plasma fibrinogen, haemostatic factors and prediction of peripheral arterial disease in the Edinburgh Artery Study. <i>Blood Coagul Fibrinolysis</i> , 11(1): 43-50.
24427	Smith GD, Shipley MJ, Rose G (1990). Intermittent claudication, heart disease risk factors, and mortality. The Whitehall Study. <i>Circulation</i> , 82(6): 1925-31.
24239	Smith I, Franks PJ, Greenhalgh RM, et al (1996). The influence of smoking cessation and hypertriglyceridaemia on the progression of peripheral arterial disease and the onset of critical ischaemia. <i>Eur J Vasc Endovas Surg</i> , 11(4): 402-8.
8524	Sniderman A, Cianflone K, Kwiterovich PO Jr, et al (1987). Hyperapobetalipoproteinemia: the major dyslipoproteinemia in patients with chronic renal failure treated with chronic ambulatory peritoneal dialysis. <i>Atherosclerosis</i> , 65(3): 257-64.
97441	So-Armah K, Freiberg MS (2018). HIV and cardiovascular disease: Update on clinical events, special populations, and novel biomarkers. <i>Curr HIV/AIDS Rep</i> , 15(3): 233-44.
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.
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.
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.
97442	Soto-Barreras U, Olvera-Rubio JO, Loyola-Rodriguez JP, et al (2013). Peripheral arterial disease associated with caries and periodontal disease. <i>J Periodontal</i> , 84(4): 486-94.
61337	Spitzer C, Barnow S, Volzke H, et al (2009). Trauma, posttraumatic stress disorder, and physical illness: findings from the general population. <i>Psychosom Med</i> , 71(9): 1012-7.
97443	Spychalska-Zwolinska M, Zwolinski T, Anaszewicz M, et al (2018). The influence of patients' nutritional status on the prevalence, course and treatment outcomes of lower limb ischemia: an overview of current evidence. <i>Int Angiol</i> , 37(2): 100-11.

61005	Stack AG (2005). Coronary artery disease and peripheral vascular disease in chronic kidney disease: an epidemiological perspective. <i>Cardiol Clin</i> , 23(3): 285-98.
8843	Stein RA, Rockman CB, Guo Y, et al (2015). Association between physical activity and peripheral artery disease and carotid artery stenosis in a self-referred population of 3 million adults. <i>Arterioscler Thromb Vasc Biol</i> , 35(1): 206-12.
8517	Steinberg D, Witztum J (1990). Lipoproteins and atherogenesis. Current concepts. <i>JAMA</i> , 264(23): 3047-52.
24003	Stewart AH, Lamont PM (2001). Exercise for intermittent claudication. Supervised programmes should be universally available. <i>BMJ</i> , 323(7315): 703-4.
61572	Stewart FA, Heeneman S, Te Poele J, et al (2006). Ionizing radiation accelerates the development of atherosclerotic lesions in ApoE-/ mice and predisposes to an inflammatory plaque phenotype prone to hemorrhage. <i>Am J Pathol</i> , 168(2): 649-58.
61118	Stillman RM (2011). Infrainguinal occlusive disease treatment & management. Retrieved 1 July 2011, from <a href="http://emedicine.medscape.com/article/460965-treatment">http://emedicine.medscape.com/article/460965-treatment</a>
97444	Stoner L, Hanson ED, Gram M, et al (2018). Research toolbox for peripheral arterial disease - Minimally invasive assessment of the vasculature and skeletal muscle. <i>Circ J</i> , 82(10): 2462-9.
60920	St-Pierre A, Cantin B, Lamarche B, et al (2010). Intermittent claudication: From its risk factors to its long-term prognosis in men. The Quebec Cardiovascular Study. <i>Can J Cardiol</i> , 26(1): 17-21.
8518	Strano A, Novo S, Avellone G, et al (1993). Hypertension and other risk factors in peripheral arterial disease. <i>Clin Exp Hypertens</i> , 15(Suppl 1): 71-89.
23905	Suurkula M, Fagerberg B, Wendelhag I, et al (1996). Atherosclerotic disease in the femoral artery in hypertensive patients at high cardiovascular risk. The value of ultrasonographic assessment of intima-media thickness and plaque occurrence. Risk Intervention Study (RIS) Group. <i>Arterioscler Thromb Vasc Biol</i> , 16(8): 971-7.
8520	Svendsen KH, Kuller LH, Martin MJ, et al (1987). Effects of passive smoking in the Multiple Risk Factor Intervention Trial. <i>Am J Epidemiol</i> , 126(5): 783-95.
97445	Takahara M, Iida O, Kohsaka S, et al (2019). Diabetes mellitus and other cardiovascular risk factors in lower-extremity peripheral artery disease versus coronary artery disease: an analysis of 1,121,359 cases from the nationwide databases. <i>Cardiovasc Diabetol</i> , 18(1): 155.
95010	Takahashi I, Cologne J, Haruta D, et al (2018). Association between prevalence of peripheral artery disease and radiation exposure in the atomic bomb survivors. <i>J Am Heart Assoc</i> , 7(23): e008921.
97446	Taleb S (2016). Inflammation in atherosclerosis. <i>Arch Cardiovasc Dis</i> , 109(12): 708-15.
60916	Tapp RJ, Balkau B, Shaw JE, et al (2007). Association of glucose metabolism, smoking and cardiovascular risk factors with incident peripheral arterial disease: the DESIR study. <i>Atherosclerosis</i> , 190(1): 84-9.
8521	Taylor AE, Johnson DC, Kazemi H (1992). Environmental tobacco smoke and cardiovascular disease. A position paper from the Council on Cardiopulmonary and Critical Care, American Heart Association. <i>Circulation</i> , 86(2): 699-702.
24503	Taylor LM Jr, DeFrang RD, Harris EJ Jr, et al (1991). The association of elevated plasma homocyst(e)ine with progression of symptomatic peripheral arterial disease. <i>J Vasc Surg</i> , 13(1): 128-36.

24630	Taylor PJ, Cooper GG, Sarkar TK (1995). Upper-limb arterial disease in women treated for breast cancer. <i>Br J Surg</i> , 82(8): 1089-91.
61347	Tefferi A, Letendre L (2011). Nilotinib treatment-associated peripheral artery disease and sudden death: yet another reason to stick to imatinib as front-line therapy for chronic myelogenous leukemia. <i>Am J Hematol</i> , 86(7): 610-1.
61003	Tetik O, Yetkin U, Calli AO, et al (2008). Occlusive arterial disease after radiotherapy for testicular cancer: case report and review of the literature. <i>Vascular</i> , 16(4): 239-41.
61206	Tiemeier H, van Dijck W, Hofman A, et al (2004). Relationship between atherosclerosis and late-life depression. <i>Arch Gen Psychiatry</i> , 61(4): 369-76.
97447	Tournaire G, Despas F, Huguet F, et al (2016). Peripheral arterial occlusive disease during ponatinib therapy after failure of imatinib: a case report. <i>J Clin Pharm Ther</i> , 41(3): 360-1.
97448	Treat-Jacobson D, McDermott MM, Bronas UG, et al (2019). Optimal exercise programs for patients with peripheral artery disease: A scientific statement from the American Heart Association. <i>Circulation</i> , 139(4): e10-33.
61996	Tseng CH (2002). An overview on peripheral vascular disease in blackfoot disease-hyperendemic villages in Taiwan. <i>Angiology</i> , 53(5): 529-37.
24127	Tseng CH, Chong CK, Lin BJ, et al (1994). Atherosclerotic risk factors for peripheral vascular disease in non-insulin-dependent diabetic patients. <i>J Formos Med Assoc</i> , 93(8): 663-7.
96234	Tunstall-Pedoe H, Peters SA, Woodward M, et al (2017). Twenty-year predictors of peripheral arterial disease compared with coronary heart disease in the Scottish Heart Health Extended Cohort (SHHEC). <i>J Am Heart Assoc</i> , 6(9): e005967.
61575	Tzoulaki I, Murray GD, Lee AJ, et al (2005). C-reactive protein, interleukin-6, and soluble adhesion molecules as predictors of progressive peripheral atherosclerosis in the general population: Edinburgh Artery Study. <i>Circulation</i> , 112(7): 976-83.
61120	U.S. Department of Health & Human Services (2011). Cardiovascular Diseases. A Report of the Surgeon General: How Tobacco Smoke Causes Disease, Chapter 6, 351-434.
60907	Uchin JM, Billings SD (2009). Radiotherapy-associated atypical vascular lesions of the breast. <i>J Cutan Pathol</i> , 36(1): 87-8.
94978	Ungprasert P, Thongprayoon C, Kittanamongkolchai W, et al (2016). Peripheral arterial disease in patients with giant cell arteritis: a meta-analysis. <i>Int J Rheum Dis</i> , 19(8): 819-25.
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 <a href="http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf">http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf</a>
97449	Unkart JT, Allison MA, Criqui MH, et al (2019). Life's Simple 7 and peripheral artery disease: The Multi-Ethnic Study of Atherosclerosis. <i>Am J Prev Med</i> , 56(2): 262-70.

24561	US Department of Health and Human Services (CDC) (2001). Women and Smoking: A Report of the Surgeon General-2001. Chapter 3, 244-8, 368-72. Retrieved 1 July 2002, from <a href="http://www.cdc.gov/tobacco/sgr/sgr_forwomen/sgr_women_chapters.htm">http://www.cdc.gov/tobacco/sgr/sgr_forwomen/sgr_women_chapters.htm</a>
233	US Department of Health and Human Services (1990). The health benefits of smoking cessation. Smoking cessation and cardiovascular disease. A Report of the Surgeon General, Chapter 6: 187-274. Office on Smoking and Health, Rockville, Maryland.
25255	US Department of Veterans Affairs (1998). Cold injury. Diagnosis and Management of Long Term Sequelae, Department of Veterans Affairs, Washington.
97450	Valent P, Hadzijusufovic E, Hoermann G, et al (2017). Risk factors and mechanisms contributing to TKI-induced vascular events in patients with CML. <i>Leuk Res</i> , 59: 47-54.
24435	Valentine RJ, Kaplan HS, Green R, et al (1996). Lipoprotein (a), homocysteine, and hypercoagulable states in young men with premature peripheral atherosclerosis: a prospective, controlled analysis. <i>J Vasc Surg</i> , 23(1): 53-61, discussion 61-3.
23916	van der Bom JG, Bots ML, Haverkate F, et al (2001). Activation products of the haemostatic system in coronary, cerebrovascular and peripheral arterial disease. <i>Thromb Haemost</i> , 85(2): 234-9.
62033	van Wijk JP, Cabezas MC (2012). Hypertriglyceridemia, metabolic syndrome, and cardiovascular disease in HIV-infected patients: effects of antiretroviral therapy and adipose tissue distribution. <i>Int J Vasc Med</i> , 2012: 201027.
24119	Varona L, Ruiz J, Zarzanz JJ, et al (1996). Ergotism: an infrequent aetiology of intermittent claudication. <i>Postgrad Med J</i> , 72(852): 636.
97451	Vasheghani-Farahani A, Hosseini K, Ashraf H, et al (2017). Correlation of ankle-brachial index and peripheral artery disease with the status of body fat deposition and metabolic syndrome in asymptomatic premenopausal women. <i>Diabetes Metab Syndr</i> , 11(3): 203-9.
24048	Vermeulen EG, Niessen HW, Bogels M, et al (2001). Decreased smooth muscle cell/extracellular matrix ratio of media of femoral artery in patients with atherosclerosis and hyperhomocysteinemia. <i>Arterioscler Thromb Vas Biol</i> , 21(4): 573-7.
97452	Vetter MW, Martin BJ, Fung M, et al (2015). Microvascular dysfunction in schizophrenia: a case-control study. <i>NPJ Schizophr</i> , 1: 15023.
61343	Vidula H, Tian L, Liu K, et al (2008). Biomarkers of inflammation and thrombosis as predictors of near-term mortality in patients with peripheral arterial disease: a cohort study. <i>Ann Intern Med</i> , 148(2): 85-93.
24049	Vigna GB, Fellin R (1996). Dyslipidemia in peripheral vascular disease. <i>Curr Opin Lipidol</i> , 7(4): 254-9.
61700	Vikatmaa P, Lajunen T, Ikonen TS, et al (2010). Chlamydial lipopolysaccharide (cLPS) is present in atherosclerotic and aneurysmal arterial wall--cLPS levels depend on disease manifestation. <i>Cardiovasc Pathol</i> , 19(1): 48-54.
97453	Vitek L (2017). Bilirubin and atherosclerotic diseases. <i>Physiol Res</i> , 66(Suppl 1): S11-20.
8522	Vogt MT, Cauley JA, Kuller LH, et al (1993). Prevalence and correlates of lower extremity arterial disease in elderly women. <i>Am J Epidemiol</i> , 137(5): 559-68.
8523	Vogt MT, Wolfson SK, Kuller LH (1992). Lower extremity arterial disease and the aging process: a review. <i>J Clin Epidemiol</i> , 45(5): 529-42.
61576	Vu JD, Vu JB, Pio JR, et al (2005). Impact of C-reactive protein on the likelihood of peripheral arterial disease in United States adults with the metabolic syndrome, diabetes mellitus, and preexisting cardiovascular disease. <i>Am J Cardiol</i> , 96(5): 655-8.

80740	Wadas TJ, Pandya DN, Solingapuram Sai KK, et al (2014). Molecular targeted alpha-particle therapy for oncologic applications. <i>AJR Am J Roentgenol</i> , 203(2): 253-60.
97454	Waki D, Onishi A, Morinobu A (2019). Large vessel vasculopathy in a patient with systemic lupus erythematosus: a case report. <i>J Med Case Rep</i> , 13(1): 189.
96254	Wang J, Geng X, Sun J, et al (2019). The risk of periodontitis for peripheral vascular disease: a systematic review. <i>Rev Cardiovasc Med</i> , 20(2): 81-9.
61599	Watson C, Alp NJ (2008). Role of chlamydia pneumoniae in atherosclerosis. <i>Clin Sci (Lond)</i> , 114(8): 509-31.
60899	Watson L, Ellis B, Leng GC (2008). Exercise for intermittent claudication. <i>Cochrane Database Syst Rev</i> , (4): CD000990.
60998	Wattanakit K, Folsom AR, Selvin E, et al (2007). Kidney function and risk of peripheral arterial disease: results from the Atherosclerosis Risk in Communities (ARIC) Study. <i>J Am Soc Nephrol</i> , 18(2): 629-36.
60917	Wattanakit K, Folsom AR, Selvin E, et al (2005). Risk factors for peripheral arterial disease incidence in persons with diabetes: the Atherosclerosis Risk in Communities (ARIC) Study. <i>Atherosclerosis</i> , 180(2): 389-97.
61342	Weinberg MD, Lau JF, Rosenfield K, et al (2011). Peripheral artery disease. Part 2: medical and endovascular treatment. <i>Nat Rev Cardiol</i> , 8(8): 429-41.
24589	Wenger NK, Knatterud GL, Canner PL (2000). [Comment] Early risks of hormone therapy in patients with coronary heart disease. <i>JAMA</i> , 284(1): 41-3.
92433	Wethal T, Nedregaard B, Andersen R, et al (2014). Atherosclerotic lesions in lymphoma survivors treated with radiotherapy. <i>Radiother Oncol</i> , 110(3): 448-54.
24023	Whiteman MC, Deary IJ, Fowkes FG (2000). Personality and social predictors of atherosclerotic progression: Edinburgh Artery Study. <i>Psychosom Med</i> , 62(5): 703-14.
24449	Widmann MD, Sumpio BE (1993). Lipoprotein (a): a risk factor for peripheral vascular disease. <i>Ann Vasc Surg</i> , 7(5): 446-51.
24141	Wikblad K, Smide B, Bergstrom A, et al (1997). Outcome of clinical foot examination in relation to self-perceived health and glycaemic control in a group of urban Tanzanian diabetic patients. <i>Diabetes Res Clin Pract</i> , 37(3): 185-92.
96639	Wilcox T, Newman JD, Maldonado TS, et al (2018). Peripheral vascular disease risk in diabetic individuals without coronary heart disease. <i>Atherosclerosis</i> , 275: 419-25.
61345	Wildman RP, Muntner P, Chen J, et al (2005). Relation of inflammation to peripheral arterial disease in the national health and nutrition examination survey, 1999-2002. <i>Am J Cardiol</i> , 96(11): 1579-83.
36694	Willigendael EM, Teijink JA, Bartelink ML, et al (2004). Influence of smoking on incidence and prevalence of peripheral arterial disease. <i>J Vasc Surg</i> , 40(6): 1158-65.
23908	Wilt TJ, Davis BR, Meyers DG, et al (1996). Prevalence and correlates of symptomatic peripheral atherosclerosis in individuals with coronary heart disease and cholesterol levels less than 240 mg/dL: baseline results from the Cholesterol and Recurrent Events (CARE) Study. <i>Angiology</i> , 47(6): 533-41.
23913	Wollesen F, Dahlen G, Berglund L, et al (1999). Peripheral atherosclerosis and serum lipoprotein(a) in diabetes. <i>Diabetes Care</i> , 22(1): 93-8.
24012	Woodburn KR, Lowe GD (1997). Fibrinogen, fibrin turnover, endothelial products and vascular surgery. <i>Br J Surg</i> , 84(8): 1059-64.

80741	World Nuclear Association (2016). Plutonium. Retrieved 8 February 2017, from <a href="http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx">http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx</a>
57671	Wrixon AD (2008). New ICRP recommendations. <i>J Radiol Prot</i> , 28(2): 161-8.
95014	Wyss TR, Adam L, Haynes AG, et al (2015). Impact of cardiovascular risk factors on severity of peripheral artery disease. <i>Atherosclerosis</i> , 242(1): 97-101.
50474	Yamada M, Naito K, Kasagi F, et al (2005). Prevalence of atherosclerosis in relation to atomic bomb radiation exposure: an RERF Adult Health Study. <i>Int J Radiat Biol</i> , 81(11): 821-6.
95015	Yamasaki S, Izawa A, Koshikawa M, et al (2015). Association between estimated glomerular filtration rate and peripheral arterial disease. <i>J Cardiol</i> , 66(5): 430-4.
71191	Yang C, Kwak L, Ballew SH, et al (2017). Kidney function, bone-mineral metabolism markers, and future risk of peripheral artery disease. <i>Atherosclerosis</i> , 267: 167-74.
95229	Yang S, Zhao LS, Cai C, et al (2018). Association between periodontitis and peripheral artery disease: a systematic review and meta-analysis. <i>BMC Cardiovasc Disord</i> , 18(1): 141.
92432	Yano Y, Reis JP, Colangelo LA, et al (2018). Association of blood pressure classification in young adults using the 2017 American College of Cardiology/American Heart Association blood pressure guideline with cardiovascular events later in life. <i>JAMA</i> , 320(17): 1774-82.
26684	Ya'qoub L, Peri-Okonny P, Wang J, et al (2019). [Comment] Blood pressure management in patients with symptomatic peripheral artery disease: insights from the PORTRAIT registry. <i>Eur Heart J Qual Care Clin Outcomes</i> , 5(1): 79-81.
61601	Ye Y, Zeng Y, Li X, et al (2010). HIV infection: an independent risk factor of peripheral arterial disease. <i>J Acquir Immune Defic Syndr</i> , 53(2): 276-8.
26677	Yeboah K, Puplampu P, Yorke E, et al (2016). Body composition and ankle-brachial index in Ghanaians with asymptomatic peripheral arterial disease in a tertiary hospital. <i>BMC Obes</i> , 3: 27.
24143	Yeh ST, Morton DJ, Barrett-Connor E (2000). Lower extremity arterial disease in older women: the Rancho Bernardo Study. <i>J Womens Health Gend Based Med</i> , 9(4): 373-80.
61332	Yilitalo KR, Sowers M, Heeringa S (2011). Peripheral vascular disease and peripheral neuropathy in individuals with cardiometabolic clustering and obesity: National Health and Nutrition Examination Survey 2001-2004. <i>Diabetes Care</i> , 34(7): 1642-7.
62036	Yu HS, Lee CH, Chen GS (2002). Peripheral vascular diseases resulting from chronic arsenical poisoning. <i>J Dermatol</i> , 29(3): 123-30.
97549	Zahner GJ, Cortez A, Duralde E, et al (2020). Association of comorbid depression with inpatient outcomes in critical limb ischemia. <i>Vasc Med</i> , 25(1): 25-32.
61008	Zheng L, Yu J, Li J, et al (2008). Prevalence of and risk factors for peripheral arterial disease among Chinese hypertensive patients with and without known cardiovascular disease. <i>Acta Cardiol</i> , 63(6): 693-9.
60991	Zoellner H (2011). Dental infection and vascular disease. <i>Semin Thromb Hemost</i> , 37(3): 181-92.