



CAROTID ARTERY DISEASE

RMA ID Number	Reference List for RMA220-6 as at August 2022
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7957	Abayazeed A, Hayman E, Moghadamfalahi M, et al (2014). Vascular type Ehlers-Danlos Syndrome with fatal spontaneous rupture of a right common iliac artery dissection: case report and review of literature. <i>J Radiol Case Rep</i> , 8(2): 63-9.
61985	Abayomi OK (2004). Neck irradiation, carotid injury and its consequences. <i>Oral Oncol</i> , 40(9): 872-8.
62991	Abisaab J, Nevadunsky N, Flomenbaum N (2004). Emergency department presentation of bilateral carotid artery dissections in a postpartum patient. <i>Ann Emerg Med</i> , 44(5): 484-9.
5884	Adams JH, Graham DI (1992). The nervous systems: voluntary muscles: the eye. <i>Muir's Textbook of Pathology</i> , 13th Edition, Chapter 18: 804-90. Edward Arnold, London.
80967	Administrative Appeals Tribunal of Australia (2015). Mahoney and Repatriation Commission [2015] AATA 379 (29 May 2015). Retrieved 15 March 2017, from http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html
56853	Agrawal Y, Gupta V (2016). A rare cause of recurrent aortic dissection. <i>J Saudi Heart Assoc</i> , 28(3): 176-9.
8126	Akintoye E, Shi L, Obaitan I, et al (2016). Association between fine particulate matter exposure and subclinical atherosclerosis: A meta-analysis. <i>Eur J Prev Cardiol</i> , 23(6): 602-12.
61987	Akova-Ozturk E, Husstedt IW, Ringelstein B, et al (2004). Carotid artery dissection in ergotamine abuse. <i>Headache</i> , 44(9): 930-2.
58902	Aldajani AA, Albakr AI, Ishaque N, et al (2018). Neurobehcet with cerebral aneurysm. <i>Neurosciences (Riyadh)</i> , 23(4): 343-6.
63104	Alpanes M, Frenandez-Duran E, Escobar-Morreale HF (2012). Androgens and polycystic ovary syndrome. <i>Expert Rev Endocrinol Metab</i> , 7(1): 91-102.
58218	Al-Thani H, El-Menyar A, Mathew S, et al (2015). Patterns and outcomes of traumatic neck injuries: A population-based observational study. <i>J Emerg Trauma Shock</i> , 8(3): 154-8.
95976	Altuna-Azkargorta M, Herrera-Isasi M, Zandio-Amorena B, et al (2018). Carotid ergotism with retinal ischemia. <i>Neurol Clin Pract</i> , 8(2): 153-5.
95977	Alurkar A, Karanam LS, Oak S, et al (2013). [Comment] Carotid dissection in Marfan's syndrome. <i>Neurol India</i> , 61(2): 206-7.
62462	Amano M, Ishikawa E, Kujiraoka Y, et al (2010). Vernet's syndrome caused by large mycotic aneurysm of the extracranial internal carotid artery after acute otitis media. Case report. <i>Neurol Med Chir (Tokyo)</i> , 50(1): 45-8.
63185	Amarenco P, Labreuche J, Touboul PJ (2008). High-density lipoprotein-cholesterol and risk of stroke and carotid atherosclerosis: A systematic review. <i>Atherosclerosis</i> , 196(2): 489-96.
95978	Ambrosino P, Lupoli R, Di Minno A, et al (2014). Markers of cardiovascular risk in patients with antiphospholipid syndrome: A meta-analysis of literature studies. <i>Ann Med</i> , 46(8): 693-702.

95979	Ambrosino P, Lupoli R, Tortora A, et al (2016). Cardiovascular risk markers in patients with primary aldosteronism: A systematic review and meta-analysis of literature studies. <i>Int J Cardiol</i> , 208: 46-55.
95980	Ambrosino P, Lupoli R, Cafaro G, et al (2017). Subclinical carotid atherosclerosis in patients with chronic obstructive pulmonary disease: a meta-analysis of literature studies. <i>Ann Med</i> , 49(6): 513-24.
61623	Ames PR, Margarita A, Alves JD (2009). Antiphospholipid antibodies and atherosclerosis: insights from systemic lupus erythematosus and primary antiphospholipid syndrome. <i>Clin Rev Allergy Immunol</i> , 37(1): 29-35.
5904	Anderson, DM, Keith J, Novak PD (Lexicographers) (1994). <i>Dorland's Illustrated Medical Dictionary</i> , 28th Edition: 542. W.B Saunders Company. Philadelphia.
95708	Arida A, Protopogou AD, Konstantonis G, et al (2015). Subclinical atherosclerosis is not accelerated in patients with ankylosing spondylitis with low disease activity: new data and metaanalysis of published studies. <i>J Rheumatol</i> , 42(11): 2098-105.
97033	Ariyada K, Shibahashi K, Hoda H, et al (2019). Bilateral internal carotid and left vertebral artery dissection after blunt trauma: a case report and literature review. <i>Neurol Med Chir (Tokyo)</i> , 59(4): 154-61.
63302	Arnold M, Camus-Jacqmin M, Stapf C, et al (2008). Postpartum cervicocephalic artery dissection. <i>Stroke</i> , 39(8): 2377-9.
5885	Aronow WS, Ahn C, Schonfeld MR (1993). Risk factors for extracranial internal or common carotid arterial disease in elderly patients. <i>Am J Cardiol</i> , 71(16): 1479-81.
95981	Arslan C, Tel C, Arapi B, et al (2019). Current surgical approaches in Takayasu's arteritis: a single centre experience. <i>Clin Exp Rheumatol</i> , 124(2): 31-41.
60932	Arto V, Metso TM, Metso AJ, et al (2010). Migraine with aura is a risk factor for cervical artery dissection: a case-control study. <i>Cerebrovasc Dis</i> , 30(1): 36-40.
95982	Aspalter M, Linni K, Domenig CM, et al (2013). Successful repair of bilateral common carotid artery dissections from hanging. <i>Ann Vasc Surg</i> , 27(8): 1186.e7-15.
63109	Attigah N, Ganten M, Hyhlik-Durr A, et al (2009). Intracranial dissection during carotid endarterectomy treated by carotid stenting. <i>Vasa</i> , 38(1): 81-4.
62464	Au K, Singh MK, Bodukam V, et al (2011). Atherosclerosis in systemic sclerosis. A systematic review and meta-analysis. <i>Arthritis Rheum</i> , 63(7): 2078-90.
80744	Australian Radiation Protection and Nuclear Safety Agency (2002). Estimations of Atomic Radiation Exposure in Australian Service Personnel in South West Japan 1946-52, Commonwealth Department of Veterans' Affairs.
80745	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Beta particles. Retrieved 8 February 2017, from http://www.arpana.gov.au/radiationprotection/basics/beta.cfm
80718	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: alpha particles. Retrieved 6 February 2017, from http://www.arpana.gov.au/radiationprotection/basics/alpha.cfm
80721	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Radiation basics - ionising and non ionising radiation. Retrieved 6 February 2017, from http://www.arpana.gov.au/radiationprotection/basics/ion_nonion.cfm
80723	Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: units of ionising radiation measurement. Retrieved 6 February 2017, from http://www.arpana.gov.au/RadiationProtection/Basics/units/cfm

80724	Australian Radiation Protection and Nuclear Safety Agency (2015). Fact sheet: Ionising radiation and health. Retrieved 6 February 2017, from http://arpana.gov.au/RadiationProtection/Factsheet/is_ionising.cfm
80725	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: health effects of ionising radiation. Retrieved 6 February 2017, from http://www.arpana.gov.au/radiationprotection/basics/health_ion.cfm
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.
63301	Baffour FI, Kirchoff-Torres KF, Einstein FH, et al (2012). Bilateral internal carotid artery dissection in the postpartum period. <i>Obstet Gynecol</i> , 119(2 Pt 2): 489-92.
95466	Bai R, Zhang Y, Liu W, et al (2019). The relationship of ankylosing spondylitis and subclinical atherosclerosis: A systemic review and meta-analysis. <i>Angiology</i> , 70(6): 492-500.
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.
23641	Bali HK, Bhargava M, Bhatta YK, et al (2001). Single stage bilateral common carotid artery stenting in a patient of Takayasu arteritis. <i>Neurol India</i> , 49(1): 87-90.
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.
61958	Barnes DE, Haight TJ, Mehta KM, et al (2010). Secondhand smoke, vascular disease, and dementia incidence: findings from the cardiovascular health cognition study. <i>Am J Epidemiol</i> , 171(3): 292-302.
62482	Barnoya J, Glantz SA (2005). Cardiovascular effects of secondhand smoke. Nearly as large as smoking. <i>Circulation</i> , 111(20): 2684-98.
62530	Barr RG, Ahmed FS, Carr JJ, et al (2011). Subclinical atherosclerosis, airflow obstruction and emphysema: the MESA Lung Study. <i>Eur Respir J</i> , 39(4): 846-54.
62456	Bartsch T, Palaschewski M, Thilo B, et al (2009). Internal carotid artery dissection and stroke after SCUBA diving: a case report and review of the literature. <i>J Neurol</i> , 256(11): 1916-9.
95985	Bashar K, Healy D, Clarke-Moloney M, et al (2014). Effects of neck radiation therapy on extra-cranial carotid arteries atherosclerosis disease prevalence: systematic review and a meta-analysis. <i>PLoS One</i> , 9(10): e110389.
63113	Basu D (2009). Management of the neck with carotid artery involvement treatment & management. Retrieved 3 January 2012, from http://emedicine.medscape.com/article/850738-treatment
95986	Bayarogullari H, Acipayam M, Akbay E, et al (2014). Pseudoaneurysm of the carotid arterial system. <i>J Craniofac Surg</i> , 25(4): e314-6.
5886	Beals RK (1969). Homocystinuria. A report of two cases and review of the literature. <i>J Bone Joint Surg Am</i> , 51(8): 1564-72.
95987	Beaulieu RJ, Lue J, Ehlet BA, et al (2017). Surgical management of peripheral vascular manifestations of Loeys-Dietz syndrome. <i>Ann Vasc Surg</i> , 38: 10-16.
62747	Beck JD, Eke P, Lin D, et al (2005). Associations between IgG antibody to oral organisms and carotid intima-medial thickness in community-dwelling adults. <i>Atherosclerosis</i> , 183(2): 342-8.
62477	Beck JD, Elter JR, Heiss G, et al (2001). Relationship of periodontal disease to carotid artery intima-media wall thickness. <i>The Atherosclerosis</i>

	Risk in Communities (ARIC) Study. <i>Arterioscler Thromb Vasc Biol</i> , 21(11): 1816-22.
63605	Becker C, Roth C, Reith W, et al (2009). [Bilateral spontaneous carotid artery dissection in osteogenesis imperfecta (type I)]. <i>Nervenarzt</i> , 80(10): 1222-5 [Article in German]. [Abstract]
63184	Beckstrom BW, Horsley SH, Scheetz JP, et al (2007). Correlation between carotid area calcifications and periodontitis: a retrospective study of digital panoramic radiographic findings in pretreatment cancer patients. <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod</i> , 103(3): 359-66.
63476	Bednarska-Makaruk M, Rodo M, Markuszewski C, et al (2005). Polymorphisms of apolipoprotein E and angiotensin-converting enzyme genes and carotid atherosclerosis in heavy drinkers. <i>Alcohol Alcohol</i> , 40(4): 274-82.
95988	Belfeki N, Argillos K, Dahmani R, et al (2017). Unruptured multiple intracranial aneurysms associated with Behcet's disease. <i>J Med Vasc</i> , 42(4): 234-6. [Abstract]
62990	Benninger DH, Gandjour J, Georgiadis D, et al (2007). Benign long-term outcome of conservatively treated cervical aneurysms due to carotid dissection. <i>Neurology</i> , 69(5): 486-7.
63755	Berard X, Corpataux JM, Taoufiq H, et al (2010). Don't trust a vein graft to treat carotid aneurysm in patients with Behcet disease. <i>J Vasc Surg</i> , 52(2): 471-4.
5887	Berciano J, Coria F (1992). [Comment] Occipitoatlantal instability: a hemodynamic cause of vertebrobasilar ischemia after neck motion. <i>Stroke</i> , 23(6): 921.
95989	Bhat S, Mocchiari G, Ray S (2019). The association of dietary patterns and carotid intima-media thickness: A synthesis of current evidence. <i>Nutr Metab Cardiovasc Dis</i> , 29(12): 1273-87.
62898	Biasi L, Azzarone M, De Troia A, et al (2008). Extracranial internal carotid artery aneurysms: case report of a saccular wide-necked aneurysm and review of the literature. <i>Acta Biomed</i> , 79(3): 217-22.
5888	Biller J, Love BB (1993). Diabetes and stroke. <i>Med Clin North Am</i> , 77(1): 95-110.
95990	Bissonette S, Behrouz R (2015). [Internal carotid artery dissection following cocaine use]. <i>Rev Neurol</i> , 61(1): 46 [Article in Spanish]. [Abstract]
95991	Bittencourt CR, Izar MC, Schwerz VL, et al (2016). Effects of high-intensity training of professional runners on myocardial hypertrophy and subclinical atherosclerosis. <i>PLoS One</i> , 11(11): e0166009.
95992	Bleckenhorst LC, Bondonno CP, Lewis JR, et al (2018). Cruciferous and total vegetable intakes are inversely associated with subclinical atherosclerosis in older adult women. <i>J Am Heart Assoc</i> , 7(8): e008391.
63594	Bo P, Marchioni E, Bosone D, et al (2001). Effects of moderate and high doses of alcohol on carotid atherogenesis. <i>Eur Neurol</i> , 45(2): 97-103.
5889	Boers HJ, Smals AG, Tribels FJ, et al (1985). Heterozygosity for homocystinuria in premature peripheral and cerebral occlusive disease. <i>N Engl J Med</i> , 313(12): 709-15.
23982	Bolinder G, Noren A, de Faire U, et al (1997). Smokeless tobacco use and atherosclerosis: an ultrasonographic investigation of carotid intima media thickness in healthy middle-aged men. <i>Atherosclerosis</i> , 132(1): 95-103.
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.
5890	Bonithon-Kopp C, Scarabin PY, Taquet A, et al (1991). Risk factors for early carotid atherosclerosis in middle-aged French women. <i>Arterioscler Thromb</i> , 11(4): 966-72.

23543	Bonora E, Kiechl S, Oberhollenzer F, et al (2000). Impaired glucose tolerance, type II diabetes mellitus and carotid atherosclerosis: prospective results from the Bruneck Study. <i>Diabetologia</i> , 43(2): 156-64.
62989	Borelli P, Baldacci F, Nuti A, et al (2011). Postpartum headache due to spontaneous cervical artery dissection. <i>Headache</i> , 51(5): 809-13.
23562	Bostom AG, Selhub J (1999). Homocysteine and arteriosclerosis: subclinical and clinical disease associations. <i>Circulation</i> , 99(18): 2361-3.
63106	Boucelma M, Haddoum F, Chaudet H, et al (2011). Cardiovascular risk and lupus disease. <i>Int Angiol</i> , 30(1): 18-24.
5891	Bowen J, Paulsen CA (1992). Stroke after pituitary irradiation. <i>Stroke</i> , 23(6): 908-11.
23555	Brandt T, Orberk E, Weber R, et al (2001). Pathogenesis of cervical artery dissections: association with connective tissue abnormalities. <i>Neurology</i> , 57(1): 24-30.
62740	Brisman JL (2010). Neurosurgery for cerebral aneurysm. Retrieved 1 December 2011, from http://emedicine.medscape.com/article/252142-overview
62988	Brohall G, Oden A, Fagerberg B (2005). Carotid artery intima-media thickness in patients with Type 2 diabetes mellitus and impaired glucose tolerance: a systematic review. <i>Diabet Med</i> , 23(6): 609-16.
63595	Brott TG, Halperin JL, Abbara S, et al (2011). 2011 ASA/ACCF/AHA/AANN/AANS/ACR/ASNR/CNS/SAIP/SCAI/SIR/SNIS/SVM/SVS guideline on the management of patients with extracranial carotid and vertebral artery disease. <i>Stroke</i> , 42(8): e464-540.
62463	Bruzzese V, Marrese C, Zullo A, et al (2011). Carotid artery intima-media thickness in patients with autoimmune connective tissue diseases: a case-control study. <i>Intern Emerg Med</i> , 8(8): 713-6.
95993	Buch K, Arya R, Shah B, et al (2017). Quantitative analysis of extracranial arterial tortuosity in patients with sickle cell disease. <i>J Neuroimaging</i> , 27(4): 421-7.
23424	Buja LM (1996). Does atherosclerosis have an infectious etiology? <i>Circulation</i> , 94(5): 872-3.
63183	Bunderson M, Brooks DM, Walker DL, et al (2004). Arsenic exposure exacerbates atherosclerotic plaque formation and increases nitrotyrosine and leukotriene biosynthesis. <i>Toxicol Appl Pharmacol</i> , 201(1): 32-9.
27093	Burchett I (2002). Homocysteine - a risk factor in vascular disease. Taken from Published by Sullivan Nicolaides; Ed Dr Tsikleas G. <i>News and Notes: Practitioner Newsletter</i> , 25 July 2002: 8-9.
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.
95994	Byrkjeland R, Stensaeth KH, Anderssen S, et al (2016). Effects of exercise training on carotid intima-media thickness in patients with type 2 diabetes and coronary artery disease. Influence of carotid plaques. <i>Cardiovasc Diabetol</i> , 15: 13.
95995	Cafasso D, Meadows JM, Wolfe SQ, et al (2014). Endovascular treatment of bilateral carotid artery pseudoaneurysms after blunt carotid injury. <i>Ann Vasc Surg</i> , 28(1): e11-6.
95996	Cai J, Zhang S, Huang W (2015). Association between nonalcoholic fatty liver disease and carotid atherosclerosis: a meta-analysis. <i>Int J Clin Exp Med</i> , 8(5): 7673-8.
62525	Cairo F, Nieri M, Gori AM, et al (2009). Periodontal variables may predict sub-clinical atherosclerosis and systemic inflammation in young adults. A cross-sectional study. <i>Eur J Oral Implantol</i> , 2(2): 125-33.

63770	Cakal E, Turgut AT, Demirbas B, et al (2009). Effects of L-thyroxine replacement therapy on carotid intima-media thickness in patients with primary hypothyroidism. <i>Exp Clin Endocrinol Diabetes</i> , 117(6): 294-300.
63477	Calabrese L, Dodick DW, Schwedt TJ, et al (2007). Narrative review: Reversible cerebral vasoconstriction syndromes. <i>Ann Intern Med</i> , 146(1): 34-44.
5892	Call GK, Bray PF, Smoker WR, et al (1990). Carotid thrombosis following neck irradiation. <i>Int J Radiat Oncol Biol Phys</i> , 18(3): 635-40.
25121	Camacho A, Villarejo A, de Aragon AM, et al (2001). Spontaneous carotid and vertebral artery dissection in children. <i>Pediatr Neurol</i> , 25(3): 250-3.
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.
5893	Caplan LR (1991). Vertebrobasilar embolism. <i>Clin Exp Neurol</i> , 28: 1-22.
5894	Caplan LR, Amarenco P, Rosengart A, et al (1992). Embolism from vertebral artery origin occlusive disease. <i>Neurology</i> , 42(8): 1505-12.
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.
95998	Cardounell SZ, Gonzalez L (2019). Carotid artery fibromuscular dysplasia. Retrieved 22 May 2020, from https://www.ncbi.nlm.nih.gov/books/NBK538199/
63182	Carrelli AL, Walker MD, Lowe H, et al (2011). Vitamin D deficiency is associated with subclinical carotid atherosclerosis: The Northern Manhattan Study. <i>Stroke</i> , 42(8): 2240-5.
80746	Carter M, Robotham F, Wise K, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 1: Dosimetry. Commonwealth of Australia.
62041	Castelli R, Ferrari B, Cortelezzi A, et al (2010). Thromboembolic complications in malignant haematological disorders. <i>Curr Vasc Pharmacol</i> , 8(4): 482-94.
62524	Cathelinaud O, Bizeau A, Rimbot A, et al (2008). Endoscopic endonasal surgery complication: New methods of intracavernous internal carotid artery injury treatment. <i>Rev Laryngol Otol Rhinol (Bord)</i> , 129(4-5): 305-8.
80747	Centers for Disease Control and Prevention (CDC) (2015). Radioisotope brief: Uranium. Retrieved 8 February 2017, from https://emergency.cdc.gov/radiation/isotopes/uranium.asp
25112	Chambless LE, Folsom AR, Davis V, et al (2002). Risk factors for progression of common carotid atherosclerosis: the Atherosclerosis Risk in Communities Study, 1987-1998. <i>Am J Epidemiol</i> , 155(1): 38-47.
62479	Chaubey S, Nitsch D, Altmann D, et al (2010). Differing effect of modifiable cardiovascular risk factors on intima-media thickening and plaque formation at different sites of the arterial vasculature. <i>Heart</i> , 96(19): 1579-85.
76004	Chen CJ (2014). Health hazards and mitigation of chronic poisoning from arsenic in drinking water: Taiwan experiences. <i>Rev Environ Health</i> , 29(1-2): 13-9.
61586	Chen CS, Chen CC, Kuo YT, et al (2006). Carotid intima-media thickness in late-onset major depressive disorder. <i>Int J Geriatr Psychiatry</i> , 21(1): 36-42.
61994	Chen HJ, Liang CL, Lu K, et al (2003). Rapidly growing internal carotid artery aneurysm after amphetamine abuse. <i>Am J Forensic Med Pathol</i> , 24(1): 32-4.
62891	Chen LC, Quan C, Hwang JS, et al (2010). Atherosclerosis lesion progression during inhalation exposure to environmental tobacco smoke: A comparison to concentrated ambient air fine particles exposure. <i>Inhal Toxicol</i> , 22(6): 449-59.
63715	Chen M (2009). Stroke as a complication of medical disease. <i>Semin Neurol</i> , 29(2): 154-62.

96000	Chen W, Yun M, Fernandez C, et al (2015). Secondhand smoke exposure is associated with increased carotid artery intima-media thickness: The Bogalusa Heart Study. <i>Atherosclerosis</i> , 240(2): 374-9.
62746	Chen Y, Hakim ME, Parvez F, et al (2006). Arsenic exposure from drinking-water and carotid artery intima-medial thickness in healthy young adults in Bangladesh. <i>J Health Popul Nutr</i> , 24(2): 253-7.
95999	Chen Y, Wu F, Graziano JH, et al (2013). Arsenic exposure From drinking water, arsenic methylation capacity, and carotid intima-media thickness in Bangladesh. <i>Am J Epidemiol</i> , 178(3): 372-81.
62469	Chetty R, Batitang S, Nair R (2000). Large artery vasculopathy in HIV-positive patients: another vasculitic enigma. <i>Hum Pathol</i> , 31(3): 374-9.
63596	Chiche F, Jublanc C, Coudert M, et al (2009). Hypothyroidism is not associated with increased carotid atherosclerosis when cardiovascular risk factors are accounted for in hyperlipidemic patients. <i>Atherosclerosis</i> , 203(1): 269-76.
97034	Chihi M, Gembruch O, Oppong MD, et al (2019). Intracranial aneurysms in patients with tuberous sclerosis complex: a systematic review. <i>J Neurosurg Pediatr</i> , 10: 1-10. [Abstract]
62994	Chinchure SD, Pendharkar HS, Gupta AK, et al (2011). Adult onset moyamoya disease: Institutional experience. <i>Neurol India</i> , 59(5): 733-8.
24739	Christen WG, Ajani UA, Glynn RJ, et al (2000). Blood levels of homocysteine and increased risks of cardiovascular disease: causal or casual? <i>Arch Intern Med</i> , 160(4): 422-34.
5895	Chumas PD, McNaught AB, Jacomb-Hood JH, et al (1991). Cervical arterial dissection following trauma. <i>Br J Neurosurg</i> , 5(3): 313-6.
96001	Chung CL, Cote P, Stern P, et al (2015). The association between cervical spine manipulation and carotid artery dissection: A systematic review of the literature. <i>J Manipulative Physiol Ther</i> , 38(9): 672-6.
5896	Chung TS, Yousem DM, Lexa FJ, et al (1994). MRI of carotid angiopathy after therapeutic radiation. <i>J Comput Assist Tomogr</i> , 18(4): 533-8.
96002	Church EW, Sieg EP, Zalatimo O, et al (2016). Systematic review and meta-analysis of chiropractic care and cervical artery dissection: No evidence for causation. <i>Cureus</i> , 8(2): e498.
63741	Ciccone MM, De Pergola G, Porcelli MT, et al (2010). Increased carotid IMT in overweight and obese women affected by Hashimoto's thyroiditis: an adiposity and autoimmune linkage? <i>BMC Cardiovasc Disord</i> , 10: 22.
97035	Cicek MT, Yildirim IO, Gunduz E (2020). Endovascular treatment of carotid pseudoaneurysm bleeding due to parapharyngeal abscess. <i>J Craniofac Surg</i> , 31(4): e324-6. [Abstract]
5897	Clarke R, Daly L, Robinson K, et al (1991). Hyperhomocysteinemia: an independent risk factor for vascular disease. <i>N Engl J Med</i> , 324(17): 1149-55.
61960	Cobble M, Bale B (2010). Carotid intima-media thickness: knowledge and application to every practice. <i>Postgrad Med</i> , 122(1): 10-8.
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.
5898	Conomy JP, Kellermayer RW (1975). Delayed cerebrovascular consequences of therapeutic radiation: A clinicopathologic study of a stroke associated with radiation-related carotid arteriopathy. <i>Cancer</i> , 36(5): 1702-8.
23557	Constantinescu CS (2000). Association of varicella-zoster virus with cervical artery dissection in 2 cases. <i>Arch Neurol</i> , 57(3): 427.
62468	Coscas R, Arlet JB, Belhomme D, et al (2009). Multiple mycotic aneurysms due to <i>Mycobacterium bovis</i> after intravesical bacillus Calmette-Guerin therapy. <i>J Vasc Surg</i> , 50(5): 1185-90.

97036	Cox BC, Fulgham JR, Klaas JP (2019). Recurrent stroke in giant cell arteritis despite immunotherapy. <i>Neurologist</i> , 24(4): 139-41. [Abstract]
61329	Creager MA, Loscalzo J (2011). Peripheral arterial disease. Retrieved 22 July 2011, from http://www.accessmedicine.com/content.aspx?aID=2880274
96004	Crilly SM, McElory E, Ryan J, et al (2018). "Mixed" trauma to the carotid artery in a mixed martial arts injury - A case report and review of the literature. <i>J Radiol Case Rep</i> , 12(5): 1-11.
23537	Crouse JR, Goldbourt U, Evans G, et al (1996). Risk factors and segment-specific carotid arterial enlargement in the atherosclerosis risk in communities (ARIC) cohort. <i>Stroke</i> , 27(1): 69-75.
5899	Crouse JR, Toole JF, McKinney WM, et al (1987). Risk factors for extracranial carotid artery atherosclerosis. <i>Stroke</i> , 18(6): 990-6.
25128	Csanyi A, Egervari A, Nagy Z (2001). Influence of hypertension and smoking as the single vascular risk factors on the intima-media thickness. <i>Eur J Epidemiol</i> , 17(9): 855-61.
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. <i>AIDS</i> , 19(9): 927-33.
62077	Currier JS, Kendall MA, Henry WK, et al (2007). Progression of carotid artery intima - media thickening in HIV-infected and uninfected adults. <i>AIDS</i> , 21(9): 1137-45.
96005	Cuspidi C, Sala C, Tadic M, et al (2016). Nondipping pattern and carotid atherosclerosis: a systematic review and meta-analysis. <i>J Hypertens</i> , 34(3): 385-91.
96006	Cuspidi C, Sala C, Tadic M, et al (2018). Association of metabolic syndrome with carotid thickening and plaque in the general population: A meta-analysis. <i>J Clin Hypertens (Greenwich)</i> , 20(1): 4-10.
5900	Cutler RW (1994). Cerebrovascular Diseases. ER Rubenstein, DD Federman (Eds). <i>Scientific American Medicine</i> , Chapter 11, Part X: 11/1 - 11/12. Scientific American Inc. New York.
62987	Dasgupta NR, Guzman LA, Chapman DB (2010). Pre-eclampsia associated with carotid dissection and stroke in a young woman. <i>J Stroke Cerebrovasc Dis</i> , 19(2): 163-4.
5901	Davis WD, Hart RG (1991). Cardiogenic stroke in the elderly. <i>Clin Geriatr Med</i> , 7(3): 429-42.
97037	de Campos JM, Ferra MO, Burzaco JA, et al (1982). Spontaneous carotid-cavernous fistula in osteogenesis imperfecta. <i>J Neurosurg</i> , 56(4): 590-3. [Abstract]
25126	De Michele M, Panico S, Celentano E, et al (2002). Association of impaired glucose homeostasis with preclinical carotid atherosclerosis in women: Impact of the New American Diabetes Association Criteria. <i>Metabolism</i> , 51(1): 52-6.
23546	de Waart FG, Smilde TJ, Wollersheim H, et al (2000). Smoking characteristics, antioxidant vitamins, and carotid artery wall thickness among life-long smokers. <i>J Clin Epidemiol</i> , 53(7): 707-14.
62471	Debien B, Clapson P, Lambert E, et al (2006). [Acute cardiovascular complications of cocaine. About two case reports]. <i>Ann Fr Anesth Reanim</i> , 25(4): 397-400 [Article in French]. [Abstract]
80738	Decision Support Unit (DSU) (2006). Atomic radiation. SOP Bulletin 106.
80739	Decision Support Unit (DSU) (2010). Atomic radiation - update. SOP Bulletin 145.
61006	Deedwania P, Srikanth S (2008). Diabetes and vascular disease. <i>Exp Rev Cardiovasc Ther</i> , 6(1): 127-38.
5902	Deen Jr HG, McGirr SJ (1992). Vertebral artery injury associated with cervical spine fracture. Report of two cases. <i>Spine</i> , 17(2): 230-4.

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.
97038	Del Zotto E, Pezzini A (2019). Use of fluoroquinolones and the risk of spontaneous cervical artery dissection. <i>Eur J Neurol</i> , 26(7): 1028-31.
24571	Delcker A, Diener HC, Wilhelm H (1995). Vascular risk factors for atherosclerotic plaque progression in carotid artery. <i>Int Angiol</i> , 14(4): 339-45.
62972	Demaerschalk BM (2011). [Comment] Migraine is associated with an increased risk of cervicocephalic arterial dissection. <i>Cephalalgia</i> , 31(8): 884-5. Comment on ID: 62974.
96007	Demartini Jr Z, Freire MR, Lages RO, et al (2017). Internal carotid artery dissection in Brazilian Jiu-Jitsu. <i>J Cerebrovasc Endovasc Neurosurg</i> , 19(2): 111-6.
96008	Demetrious JS (2018). Spontaneous cervical artery dissection: a fluoroquinolone induced connective tissue disorder? <i>Chiropr Man Therap</i> , 26: 22.
5903	Demirovic J, Nabulsi A, Folsom AR, et al (1993). Alcohol consumption and ultrasonographically assessed carotid artery wall thickness and distensibility. The Atherosclerosis Risk in Communities (ARIC) Study Investigators. <i>Circulation</i> , 88(6): 2787-93.
62078	Depairon M, Chessex S, Sudre P, et al (2001). Premature atherosclerosis in HIV-infected individuals - focus on protease inhibitor therapy. <i>AIDS</i> , 15(3): 329-34.
62440	Desvarieux M, Demmer RT, Rundek T, et al (2003). Relationship between periodontal disease, tooth loss, and carotid artery plaque. The Oral Infections and Vascular Disease Epidemiology Study (INVEST). <i>Stroke</i> , 34(9): 2120-5.
23532	Di Duro JO (2001). Comment: Life-threatening complications from spinal manipulation are rare. <i>Stroke</i> , 32(10): 2440.
96009	Di Minno MN, Ambrosino P, Lupoli R, et al (2015). Cardiovascular risk markers in patients with psoriatic arthritis: A meta-analysis of literature studies. <i>Ann Med</i> , 47(4): 346-53.
62168	Di Nisio M, Soesan M, Otten HM (2007). Endothelial damage of the internal carotid artery after chemoradiotherapy of the neck for a Hodgkin lymphoma. <i>Thromb Haemost</i> , 97(2): 315-6.
96041	Diaz KM, Booth JN, Seals SR, et al (2016). Sedentary behavior and subclinical atherosclerosis in African Americans: cross-sectional analysis of the Jackson heart study. <i>Int J Behav Nutr Phys Act</i> , 13: 31.
61773	Didion SP (2008). Chlamydophila pneumoniae and endothelial activation: the smoke that precedes the fire of atherosclerosis? <i>Circ Res</i> , 102(8): 861-3.
62986	Dietrich M, Jacques PF, Polak JF, et al (2011). Segment-specific association between plasma homocysteine level and carotid artery intima-media thickness in The Framingham Offspring Study. <i>J Stroke Cerebrovasc Dis</i> , 20(2): 155-61.
9837	Diez-Roux AV, Nieto FJ, Comstock GW, et al (1995). The relationship of active and passive smoking to carotid atherosclerosis 12-14 years later. <i>Prev Med</i> , 24(1): 48-55.
25114	Djousse L, Myers RH, Province MA, et al (2002). Influence of apolipoprotein E, smoking, and alcohol intake on carotid atherosclerosis. National Heart, Lung, and Blood Institute Family Heart Study. <i>Stroke</i> , 33(5): 1357-61.
96042	Driessen A, Probst C, Sakka SG, et al (2015). [Bilateral carotid artery dissection in a kite surfer by strangulation with the kite lines]. <i>Unfallchirurg</i> , 118(6): 567-70 [Article in German]. [Abstract]
26413	Duenas MR (1998). Tobacco smoke and atherosclerosis progression. <i>JAMA</i> , 280(1): 32-3; author reply 33.

23515	Duncan MA, Dowd N, Rawluk D, et al (2000). Traumatic bilateral internal carotid artery dissection following airbag deployment in a patient with fibromuscular dysplasia. <i>Br J Anaesth</i> , 85(3): 476-78.
62996	Durga J, Bots ML, Schouten EG, et al (2011). Effect of 3 y of folic acid supplementation on the progression of carotid intima-media thickness and carotid arterial stiffness in older adults. <i>Am J Clin Nutr</i> , 93(5): 941-9.
23423	Eachempati SR, Sebastian MW, Reed RL (1998). Posttraumatic bilateral carotid artery and right vertebral artery dissections in a patient with fibromuscular dysplasia: case report and review of the literature. <i>J Trauma</i> , 44(2): 406-9.
62892	Ecdet T, Schrier RW (2009). Cardiovascular abnormalities in autosomal-dominant polycystic kidney disease. <i>Nat Rev Nephrol</i> , 5(4): 221-8.
62957	Ecker RD, Donovan MT, Hopkins LN (2005). Endovascular management of carotid artery disease after radiation therapy and radical neck dissection. <i>Neurosurg Focus</i> , 18(1): e8.
96044	Eilat-Adar S, Sinai T, Yosefy C, et al (2013). Nutritional recommendations for cardiovascular disease prevention. <i>Nutrients</i> , 5(9): 3646-83.
5905	Elerding SC, Fernandez RN, Grotta JC, et al (1981). Carotid artery disease following external cervical irradiation. <i>Ann Surg</i> , 194(5): 609-15.
62450	El-Sabroun R, Cooley DA (2000). Extracranial carotid artery aneurysms: Texas Heart Institute Experience. <i>J Vasc Surg</i> , 31(4): 702-12.
62478	Engelbrecht SP, Lamster IB, Elkind MS, et al (2005). Radiographic measures of chronic periodontitis and carotid artery plaque. <i>Stroke</i> , 36(3): 561-6.
63181	Engel RR, Hopenhayn-Rich C, Recheveur O, et al (1994). Vascular effects of chronic arsenic exposure: A review. <i>Epidemiol Rev</i> , 16(2): 184-209.
25127	Epley D (2001). Carotid artery dissection. <i>J Vasc Nurs</i> , 19(1): 2-7; quiz 8-9.
96048	Ericksen PR, Hvilsom GB, Homoe P (2018). Infected "mycotic" aneurysm of the common carotid artery-A differential diagnosis to tumor of the neck. <i>Front Surg</i> , 5: 75.
23536	Ernst E (2001). Life-threatening complications of spinal manipulation. <i>Stroke</i> , 32(3): 809-10.
96051	Esianor BI, Haider AS, Engelhardt MI, et al (2017). Intracranial ischemic infarct due to blunt force trauma in a high school football player. <i>Cureus</i> , 9(9): e1659.
23516	Espinola-Klein C, Rupprecht HJ, Blankenberg S, et al (2000). Are morphological or functional changes in the carotid artery wall associated with chlamydia pneumoniae, helicobacter pylori, cytomegalovirus, or herpes simplex virus infection? <i>Stroke</i> , 31(9): 2127-33.
61993	Etgen T, Weidenhofer G, Kubin T (2009). Cisplatin-associated occlusion of the internal carotid artery. <i>Onkologie</i> , 32(12): 754-7.
12263	Everson SA, Kaplan GA, Goldberg DE, et al (1997). Hopelessness and 4-year progression of carotid atherosclerosis. The Kuopio Ischemic Heart Disease Risk Factor Study. <i>Arterioscler Thromb Vasc Biol</i> , 17(8): 1490-5.
62040	Fabi SG, Hill C, Witherspoon JN, et al (2009). Frequency of thromboembolic events associated with thalidomide in the non-cancer setting: a case report and review of the literature. <i>J Drugs Dermatol</i> , 8(8): 765-9.
5906	Fabris F, Zancocci M, Bo M, et al (1994). Carotid plaque, aging, and risk factors. A study of 457 subjects. <i>Stroke</i> , 25(6): 1133-40.
23578	Fagerberg B, Wallenfeldt K, Alenahg EL, et al (2000). High-normal serum homocysteine concentrations are associated with an increased risk of early atherosclerotic carotid artery wall lesions. <i>J Hypertens</i> , 18(4): 1523-5.
61584	Fan AZ, Paul-Labrador M, Merz CN, et al (2006). Smoking status and common carotid artery intima-medial thickness among middle-aged men and women based on ultrasound measurement: a cohort study. <i>BMC Cardiovasc Disord</i> , 6: 42.

96053	Fang N, Jiang M, Fan Y (2016). Association between psoriasis and subclinical atherosclerosis: A meta-analysis. <i>Medicine (Baltimore)</i> , 95(20): e3576.
61895	Farrugia PM, Lucariello R, Coppola JT (2009). Human immunodeficiency virus and atherosclerosis. <i>Cardiol Rev</i> , 17(5): 211-5.
23517	Fassbender K, Mielke, Hennerici M, et al (1999). Plasma homocyst(e)ine concentrations in cerebrovascular disease. <i>Stroke</i> , 30(10): 2244-5.
96057	Fernandez-Alvarez V, Lopez F, Suarez C, et al (2018). Radiation-induced carotid artery lesions. <i>Strahlenther Onkol</i> , 194(8): 699-710.
63478	Field DK, Kleninig TJ, Thompson PD, et al (2009). Reversible cerebral vasoconstriction, internal carotid artery dissection and renal artery stenosis. <i>Cephalalgia</i> , 30(8): 983-6.
5908	Fine-Edelstein JS, Wolf PA, O'Leary DH, et al (1994). Precursors of extracranial carotid atherosclerosis in the Framingham Study. <i>Neurology</i> , 44(6): 1046-50.
62985	Flor N, Sardanelli F, Ghilardi G, et al (2007). Common carotid artery pseudoaneurysm after neck dissection: colour Doppler ultrasound and multidetector computed tomography findings. <i>J Laryngol Otol</i> , 121(5): 497-500.
5909	Folsom AR, Eckfeldt JH, Weitzman S, et al (1994). Relation of carotid artery wall thickness to diabetes mellitus, fasting glucose and insulin, body size, and physical activity. <i>Stroke</i> , 25(1): 66-73.
61990	Fowler BA (2009). Monitoring of human population for early markers of cadmium toxicity: A review. <i>Toxicol Appl Pharmacol</i> , 238(3): 294-300.
96059	Fragoso YD, Adoni T, do Amaral LL, et al (2016). Cerebrum-cervical arterial dissection in adults during sports and recreation. <i>Arq Neuropsiquiatr</i> , 74(4): 275-9.
62965	Francis Jr RB, Johnson CS (1991). Vascular occlusion in sickle cell disease: current concepts and unanswered questions. <i>Blood</i> , 77(7): 1405-14.
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.
5910	Friedman D, Flanders A, Thomas C, et al (1995). Vertebral artery injury after acute cervical spine trauma: rate of occurrence as detected by MR angiography and assessment of clinical consequences. <i>AJR Am J Roentgenol</i> , 164(2): 443-7; discussion 448-9.
96066	Friedman J, Gotler J, Schattner A (2015). Postpartum headache. <i>Postgrad Med J</i> , 91(1072): 114-5.
96068	Frigerio B, Werba JP, Amato M, et al (2020). Traditional risk factors are causally related to carotid intima-media thickness progression: Inferences from observational cohort studies and interventional trials. <i>Curr Pharm Des</i> , 26(1): 11-24.
5911	Frisoni GB, Anzola GP (1991). Vertebrobasilar ischemia after neck motion. <i>Stroke</i> , 22(11): 1452-60.
63739	Fujii K, Abe I, Ohya Y, et al (2003). Risk factors for the progression of early carotid atherosclerosis in a male working population. <i>Hypertens Res</i> , 26(6): 465-71.
62460	Fuse T, Ichihashi T, Matuo N (2008). Asymptomatic carotid artery dissection caused by blunt trauma. Case report. <i>Neurol Med Chir (Tokyo)</i> , 48(1): 22-5.
96067	Gac P, Jazwiec P, Mazur G, et al (2017). Exposure to cigarette smoke and the carotid arteries calcification index in patients with essential hypertension. <i>Cardiovasc Toxicol</i> , 17(3): 335-43.
95380	Gac P, Jazwiec P, Mazur G, et al (2017). Exposure to cigarette smoke and the morphology of atherosclerotic plaques in the extracranial arteries assessed by computed tomography angiography in patients with essential hypertension. <i>Cardiovasc Toxicol</i> , 17(1): 67-78.

23638	Gale CR, Ashurst H, Phillips NJ, et al (2001). Renal function, plasma homocysteine and carotid atherosclerosis in elderly people. <i>Atherosclerosis</i> , 154(1): 141-6.
23535	Gallai V, Caso V, Paciaroni M, et al (2001). Mild hyperhomocyst(e)inemia. A possible risk factor for cervical artery dissection. <i>Stroke</i> , 32(3): 714-8.
96069	Garovic VD, Milic NM, Weissgerber TL, et al (2017). Carotid artery intima-media thickness and subclinical atherosclerosis in women with remote histories of preeclampsia: Results from a Rochester epidemiology project-based study and meta-analysis. <i>Mayo Clin Proc</i> , 92(9): 1328-40.
23548	Garvey L, Makaroun MS, Muluk VS, et al (2000). Etiologic factors in progression of carotid stenosis: a 10-year study in 905 patients. <i>J Vasc Surg</i> , 31(1 Pt 1): 31-8.
63110	Gdynia HJ, Huber R (2008). Bilateral internal carotid artery dissections related to pregnancy and childbirth. <i>Eur J Med Res</i> , 13(5): 229-30.
96070	Gerace C, Corsi FM, Comanducci G (2013). Apathetic syndrome from carotid dissection: a dangerous condition. <i>BMJ Case Rep</i> , 2013: bcr2013009686.
96071	Germano-Soares AH, Andrade-Lima A, Meneses AL, et al (2018). Association of time spent in physical activities and sedentary behaviors with carotid-femoral pulse wave velocity: A systematic review and meta-analysis. <i>Atherosclerosis</i> , 269: 211-8.
63705	Gil-Bernabe P, Boveda-Ruiz D, D'Alessandro-Gabazza C, et al (2011). Atherosclerosis amelioration by moderate alcohol consumption is associated with increased circulating levels of stromal cell-derived factor-1. <i>Circ J</i> , 75(9): 2269-79.
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.
56776	Gilden D, Cohrs RJ, Mahalingam R, et al (2009). Varicella zoster virus vasculopathies: diverse clinical manifestations, laboratory features, pathogenesis, and treatment. <i>Lancet Neurol</i> , 8(8): 731-40.
97039	Gioia S, Franceschetto L, Lancia M, et al (2019). A Case of bilateral extracranial internal carotid artery dissection due to the helmet strap after motorcycle crash. <i>Am J Forensic Med Pathol</i> , Online ahead of print. [Abstract]
23644	Gnasso A, Pujia A, Irace C, et al (1995). Increased carotid arterial wall thickness in common hyperlipidemia. <i>Coron Artery Dis</i> , 6(1): 57-63.
96072	Goetz M, Shah A, Goldberg J, et al (2014). Posttraumatic stress disorder, combat exposure, and carotid intima-media thickness in male twins. <i>Am J Epidemiol</i> , 180(10): 989-96.
13623	Goldberg RJ, Burchfiel CM, Benfante R, et al (1995). Lifestyle and biologic factors associated with atherosclerotic disease in middle-aged men. <i>Arch Intern Med</i> , 155(7): 686-94.
96073	Goshayeshi L, Bahari A, Torabian F, et al (2018). Association between carotid intima-media thickness and ulcerative colitis: A systematic review and meta-analysis. <i>Electron Physician</i> , 10(6): 6956-64.
96074	Goshgarian C, Lugo A, Salazar R (2013). Proximal paraparesis due to aortic dissection extending into bilateral carotid arteries in a patient with Loews-Dietz syndrome. <i>J Clin Neurosci</i> , 20(12): 1790-2.
97040	Gospe 3rd SM, Amrhein TJ, Malinzak MD, et al (2019). Magnetic resonance imaging abnormalities of the optic nerve sheath and intracranial internal carotid artery in giant cell arteritis. <i>J Neuroophthalmol</i> . Online ahead of print.
97041	Goto K (1975). Involvement of central nervous system in pseudoxanthoma elasticum. <i>Folia Psychiatr Neurol Jpn</i> , 29(3): 263-77. [Abstract]
96075	Gouveia EE, Mathkour M, Bennett G, et al (2019). Carotid web stenting. <i>Ochsner J</i> , 19(1): 63-6.

23558	Grau AJ, Brandt T, Buggle F, et al (1999). Association of cervical artery dissection with recent infection. <i>Arch Neurol</i> , 56(7): 851-6.
23530	Grau AJ, Brandt T, Forsting M, et al (1997). Infection-associated cervical artery dissection. Three cases. <i>Stroke</i> , 28(2): 453-5.
5912	Grayston JT, Kuo CC, Campbell LA, et al (1993). Chlamydia pneumoniae, strain TWAR and atherosclerosis. <i>Eur Heart J</i> , 14(Suppl K): 66-71.
96076	Gribbons KB, Ponte C, Carette S, et al (2019). Patterns of arterial disease in Takayasu's arteritis and giant cell arteritis. <i>Arthritis Care Res (Hoboken)</i> : 10.1002/acr.24055.
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.
62960	Guillon B, Berthet K, Benslamia L, et al (2003). Infection and the risk of spontaneous cervical artery dissection: a case-control study. <i>Stroke</i> , 34(7): e79-81.
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.
61587	Haas DC, Davidson KW, Schwartz DJ, et al (2005). Depressive symptoms are independently predictive of carotid atherosclerosis. <i>Am J Cardiol</i> , 95(4): 547-50.
62457	Hafner F, Gary T, Harald F, et al (2011). Dissection of the internal carotid artery after SCUBA-diving. A case report and review of the literature. <i>Neurologist</i> , 17(2): 79-82.
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.
62484	Hallett JW Jr (2008). Aneurysms. Retrieved 31 October 2011, from http://www.merckmanuals.com/home/print/heart_and_blood_vessel_disorders/aneury
24738	Hankey GJ, Eikelboom JW (1999). Homocysteine and vascular disease. <i>Lancet</i> , 354(9176): 407-13.
96077	Harari F, Barregard L, Ostling G, et al (2019). Blood lead levels and risk of atherosclerosis in the carotid artery: Results from a Swedish cohort. <i>Environ Health Perspect</i> , 127(12): 127002.
5913	Harker LA, Slichter SJ, Scott RC, et al (1974). Homocystinemia. Vascular injury and arterial thrombosis. <i>N Engl J Med</i> , 291(11): 537-43.
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.
96078	Heidarzadeh Z, Asadi B, Saadatnia M, et al (2014). The effect of low-dose combined oral contraceptive pills on brachial artery endothelial function and common carotid artery intima-media thickness. <i>J Stroke Cerebrovasc Dis</i> , 23(4): 675-80.
96083	Heimer J, Tappero C, Gascho D, et al (2019). Value of 3T craniocervical magnetic resonance imaging following nonfatal strangulation. <i>Eur Radiol</i> , 29(7): 3458-66.
5914	Heiss G, Sharrett AR, Barnes R, et al (1991). Carotid atherosclerosis measured by b-mode ultrasound in populations: associations with cardiovascular risk factors in the ARIC study. <i>Am J Epidemiol</i> , 134(3): 250-6.
23693	Held C, Hjerdahl P, Eriksson SV, et al (2001). Prognostic implications of intima-media thickness and plaques in the carotid and femoral arteries in patients with stable angina pectoris. <i>Eur Heart J</i> , 22(1): 62-72.
62955	Held C, Sumner G, Sheridan P, et al (2008). Correlations between plasma homocysteine and folate concentrations and carotid atherosclerosis in high-

	risk individuals: baseline data from the Homocysteine and Atherosclerosis Reduction Trail (HART). <i>Vasc Med</i> , 13(4): 245-53.
96084	Henderson AD, Miller NR (2018). Carotid-cavernous fistula: current concepts in aetiology, investigation, and management. <i>Eye (Lond)</i> , 32(2): 164-72.
96085	Henrot P, Foret J, Barnetche T, et al (2018). Assessment of subclinical atherosclerosis in systemic lupus erythematosus: A systematic review and meta-analysis. <i>Joint Bone Spine</i> , 85(2): 155-63.
96086	Herath HM, Pahalagamage SP, Withana D, et al (2017). Complete ophthalmoplegia, complete ptosis and dilated pupil due to internal carotid artery dissection: as the first manifestation of Takayasu arteritis. <i>BMC Cardiovasc Disord</i> , 17(1): 201.
62042	Hewer W, Kauder E, Vierling P (2009). [Comment] Fatal pulmonary embolism following antipsychotic treatment and physical restraint. <i>Pharmacopsychiatry</i> , 42(5): 206-8.
63108	Higa G, Pacanowski JP, Jeck DT, et al (2010). Vertebral artery aneurysms and cervical arteriovenous fistulae in patients with neurofibromatosis 1. <i>Vascular</i> , 18(3): 166-77.
23567	Hill SL, Holtzman G, Martin D, et al (2000). Severe carotid arterial disease: a diagnostic enigma. <i>Am Surg</i> , 66(7): 656-61.
23544	Hillen T, Nieczaj R, Munzberg H, et al (2000). Carotid atherosclerosis, vascular risk profile and mortality in a population-based sample of functionally healthy elderly subjects: the Berlin Ageing Study. <i>J Intern Med</i> , 247(6): 679-88.
61114	Hirsch AT, Haskal ZJ, Hertzner 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.
56233	Ho EL, Josephson SA, Lee HS, et al (2009). Cerebrovascular complications of methamphetamine abuse. <i>Neurocrit Care</i> , 10(3): 295-305.
62523	Holmlund A, Lind L (2011). Number of teeth is related to atherosclerotic plaque in the carotid arteries in an elderly population. <i>J Periodontol</i> , 83(3): 287-92.
96087	Hosalkar RM, Khivasara JS, Swain N (2019). Carotid body paraganglioma. <i>Ann Maxillofac Surg</i> , 9(2): 423-8.
96088	Hosseini B, Saedisomeolia A, Skilton MR (2017). Association between micronutrients intake/status and carotid intima media thickness: A systematic review. <i>J Acad Nutr Diet</i> , 117(1): 69-82.
62487	Hot A, Mazighi M, Lecuit M, et al (2007). Fungal internal carotid artery aneurysms: successful embolization of an Aspergillus-associated case and review. <i>Clin Infect Dis</i> , 45(12): e156-61.
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.
5915	Howard G, Burke GL, Szklo M, et al (1994). Active and passive smoking are associated with increased carotid wall thickness. The Atherosclerosis Risk in Communities Study. <i>Arch Intern Med</i> , 154(11): 1277-82.

26414	Howard G, Wagenknecht LE, Burke GL, et al (1998). Cigarette smoking and progression of atherosclerosis: The Atherosclerosis Risk in Communities (ARIC) Study. <i>JAMA</i> , 279(2): 119-24.
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.
63105	Hsieh PF, Lee YC, Chang MH (2001). Unilateral carotid and vertebral artery dissections and contralateral subarachnoid hemorrhage in a postpartum patient. <i>Acta Neurol Taiwan</i> , 17(2): 94-8.
62453	Hsieh YC, Lien LM, Chung WT, et al (2011). Significantly increased risk of carotid atherosclerosis with arsenic exposure and polymorphisms in arsenic metabolism genes. <i>Environ Res</i> , 111(6): 804-10.
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.
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.
96090	Huang H, Kang R, Zhao Z (2014). Is hepatitis C associated with atherosclerotic burden? A systematic review and meta-analysis. <i>PLoS One</i> , 9(9): e106376.
96089	Huang Y, Li W, Dong L, et al (2013). Effect of statin therapy on the progression of common carotid artery intima-media thickness: An updated systematic review and meta-analysis of randomized controlled trials. <i>J Atheroscler Thromb</i> , 20(1): 108-21.
61986	Huang YL, Hsueh YM, Huang YK, et al (2008). Urinary arsenic methylation capability and carotid atherosclerosis risk in subjects living in arsenicosis-hyperendemic areas in Southwestern Taiwan. <i>Sci Total Environ</i> , 407(8): 2608-14.
96091	Hui DS, Shang Q, Ko FW, et al (2012). A prospective cohort study of the long-term effects of CPAP on carotid artery intima-media thickness in obstructive sleep apnea syndrome. <i>Respir Res</i> , 13(1): 22.
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.
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.
5916	Ingall TJ, Homer D, Baker HL, et al (1991). Predictors of intracranial carotid artery atherosclerosis - duration of cigarette smoking and hypertension are more powerful than serum lipid levels. <i>Arch Neurol</i> , 48(7): 687-91.
80754	International Atomic Energy Agency (IAEA) (Undated). Glossary. Retrieved 9 February 2017, from https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm
80727	International Commission on Radiation Units and Measures (2011). 3. Radiation exposure from internally deposited radionuclides. <i>J ICRU</i> , 11(2 Report 86): 33-8.
80752	International Commission on Radiological Protection (ICRP) (2007). Extract from The 2007 recommendations of the International Commission on Radiological Protection. <i>Annals of the ICRP</i> , ICRP Publication 103, Elsevier.
80753	International Commission on Radiological Protection (ICRP) (2012). ICRP Statement on Tissue Reactions and Early and Late Effects of Radiation in Normal Tissues and Organs - Threshold Doses for Tissue Reactions in a

	Radiation Protection Context. Annals of the ICRP, ICRP Publication 118, Elsevier.
63479	Irwin RJ, Jacocks MA (2000). Internal carotid artery pseudoaneurysm related to pregnancy. <i>Ann Vasc Surg</i> , 14(4): 405-9.
62984	Ishikawa M, Nishi S, Aoki T, et al (2001). Predictability of internal carotid artery (ICA) dissectability in cases showing ICA involvement in parasellar meningioma. <i>J Clin Neurosci</i> , 8(Suppl 1): 22-5.
25122	Ishizaka N, Ishizaka Y, Takashi E, et al (2002). Association between hepatitis C virus seropositivity, carotid-artery plaque, and intima-media thickening. <i>Lancet</i> , 359(9301): 133-5.
25116	Ishizaka N, Ishizaka Y, Takahashi E, et al (2002). Increased prevalence of carotid atherosclerosis in hepatitis B virus carriers. <i>Circulation</i> , 105(9): 1028-30.
97042	Jabbarli R, Dinger TF, Pierscianek D, et al (2019). Intracranial aneurysms in sickle cell disease. <i>Curr Neurovasc Res</i> , 16(1): 63-76. [Abstract]
61991	Jabre MG, Shahidi GA, Bejjani BP (2009). Probable fluoxetine-induced carotidynia. <i>Lancet</i> , 374(9695): 1061-2.
62470	Jachinska K, Lipczynska-Kojkowska W, Kuran W, et al (2009). [Aortic dissection and carotid arteries dissection complicated by ischaemic stroke in a patient with cystic medial necrosis]. <i>Neurol Neurochir Pol</i> , 43(6): 584-90 [Article in Polish]. [Abstract]
96093	Jain A, Goyal K, Meher R, et al (2019). Internal carotid artery bleed: A rare complication of invasive sphenoidal aspergillosis. <i>World Neurosurg</i> , 129: 292-4.
96092	Jain RS, Agrawal R, Kumar S, et al (2015). Stroke after piercing barbed wire injury: A time for introspection. <i>J Stroke Cerebrovasc Dis</i> , 24(4): e97-100.
62956	Jeong SK, Seo JY, Cho YI (2010). Homocysteine and internal carotid artery occlusion in ischemic stroke. <i>J Atheroscler Thromb</i> , 17(9): 963-9.
96094	Ji X, Leng XY, Dong Y, et al (2019). Modifiable risk factors for carotid atherosclerosis: a meta-analysis and systematic review. <i>Ann Transl Med</i> , 7(22): 632.
62992	Jiang CQ, Lao XQ, Yin P, et al (2009). Smoking, smoking cessation and aortic arch calcification in older Chinese: The Guangzhou Biobank Cohort Study. <i>Atherosclerosis</i> , 202(2): 529-34.
62893	Jiang CQ, Xu L, Lam TH, et al (2010). Smoking cessation and carotid atherosclerosis: The Guanzhou Biobank Cohort Study-CVD. <i>J Epidemiol Community Health</i> , 64(11): 1004-9.
96095	Jiang F, Wang J, Zhang R, et al (2015). Effects of active and passive smoking on the development of cardiovascular disease as assessed by a carotid intima-media thickness examination in patients with type 2 diabetes mellitus. <i>Clin Exp Pharmacol Physiol</i> , 42(5): 444-50.
23545	Joakimsen O, Bonna KH, Stensland-Bugge E, et al (2000). Population-based study of age at menopause and ultrasound assessed carotid atherosclerosis: the Tromso Study. <i>J Clin Epidemiol</i> , 53(5): 525-30.
96096	Johnson AM, Rose KM, Elder Jr GH, et al (2010). Military combat and burden of subclinical atherosclerosis in middle aged men: The ARIC study. <i>Prev Med</i> , 50(5-6): 277-81.
62438	Johnson HM, Piper ME, Jorenby DE, et al (2010). Risk factors for subclinical carotid atherosclerosis among current smokers. <i>Prev Cardiol</i> , 13(4): 166-71.
61591	Jones DJ, Bromberger JT, Sutton-Tyrrell K, et al (2003). Lifetime history of depression and carotid atherosclerosis in middle-aged women. <i>Arch Gen Psychiatry</i> , 60(2): 153-60.
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.

96098	Juhola J, Magnussen CG, Berenson GS, et al (2013). Combined effects of child and adult elevated blood pressure on subclinical atherosclerosis: The International Childhood Cardiovascular Cohort Consortium. <i>Circulation</i> , 128(3): 217-24.
5917	Jungquist G, Hanson BS, Isacson SO, et al (1991). Risk factors for carotid artery stenosis: an epidemiological study of men aged 69 years. <i>J Clin Epidemiol</i> , 44(4-5): 347-53.
5918	Jungquist G, Nilsson JA (1994). Increased body weight in men after the age of 55 is a risk factor for internal carotid artery stenosis: an epidemiological study of men aged 69. <i>Clin Physiol</i> , 14(1): 71-7.
96099	Juonala M, Magnussen CG, Berenson GS, et al (2011). Childhood adiposity, adult adiposity, and cardiovascular risk factors. <i>N Engl J Med</i> , 365(20): 1876-85.
63300	Juonala M, Viikari JS, Kahonen M, et al (2009). Alcohol consumption is directly associated with carotid intima-media thickness in Finnish young adults. The Cardiovascular Risk in Young Finns Study. <i>Atherosclerosis</i> , 204(2): e93-8.
60904	Jurado JA, Bashir R, Burket MW (2008). Radiation-induced peripheral artery disease. <i>Catheter Cardiovasc Interv</i> , 72(4): 563-8.
63304	Juvela S (2011). [Comment] Prevalence of and risk factors for intracranial aneurysms. <i>Lancet Neurol</i> , 10(7): 595-7. Comment on ID: 63303.
63213	Kadoglou NP, Iliadis F, Liapis CD (2008). Exercise and carotid atherosclerosis. <i>Eur J Vasc Endovasc Surg</i> , 35(3): 264-72.
23553	Kalb R (2001). Spontaneous dissection of the carotid and vertebral arteries. <i>N Engl J Med</i> , 345(6): 467.
62894	Kallio K, Jokinen E, Saarinen M, et al (2010). Arterial intima-media thickness, endothelial function, and apolipoproteins in adolescents frequently exposed to tobacco smoke. <i>Circ Cardiovasc Qual Outcomes</i> , 3(2): 196-203.
96100	Kamimura T, Nomura E, Hara N, et al (2016). Carotid artery dissection and ischemic stroke originating from localized aortic arch dissection. <i>J Stroke Cerebrovasc Dis</i> , 25(11): e209-11.
96101	Kang S, Wu Y, Li X (2004). Effects of statin therapy on the progression of carotid atherosclerosis: a systematic review and meta-analysis. <i>Atherosclerosis</i> , 177(2): 433-42.
5919	Kanter MC, Tegeler CH, Pearce LA, et al (1994). Carotid stenosis in patients with atrial fibrillation: prevalence, risk factors, and relationship to stroke in the Stroke Prevention in Atrial Fibrillation Study. <i>Arch Intern Med</i> , 154(12): 1372-7.
62600	Karas DE, Sawin RS, Sie KC (1997). Pseudoaneurysm of the external carotid artery after tonsillectomy. A rare complication. <i>Arch Otolaryngol Head Neck Surg</i> , 123(3): 345-7.
62481	Kastarinen H, Ukkola O, Kesaniemi YA (2009). Glomerular filtration rate is related to carotid intima-media thickness in middle-aged adults. <i>Nephrol Dial Transplant</i> , 24(9): 2767-72.
96102	Kasturi N, Kumari P, Nagarajan G, et al (2019). Post-traumatic carotid-cavernous fistula with bilateral proptosis simulating cavernous sinus thrombosis. <i>BMJ Case Rep</i> , 12(3): e227757.
96103	Kato Y, Hayashi T, Tanahashi N, et al (2017). Carotid artery occlusion caused by the judo chokehold technique, 'shime-waza'. <i>Intern Med</i> , 56(7): 881-2.
94992	Katsiki N, Papadopoulou SK, Fachantidou AI, et al (2013). Smoking and vascular risk: are all forms of smoking harmful to all types of vascular disease? <i>Public Health</i> , 127(5): 435-41.
63604	Kauhanen J, Kaplan GA, Goldberg DE, et al (1999). Pattern of alcohol drinking and progression of atherosclerosis. <i>Arterioscler Thromb Vasc Biol</i> , 19(12): 3001-6.

96104	Kauv P, Gaudre N, Hodel J, et al (2019). Characteristics of moyamoya syndrome in sickle-cell disease by magnetic resonance angiography: An adult-cohort study. <i>Front Neurol</i> , 10: 15.
23832	Kawamoto R, Doi T, Tokunaga H, et al (2001). An association between an antibody against chlamydia pneumoniae and common carotid atherosclerosis. <i>Intern Med</i> , 40(3): 208-13.
62472	Keceligil HT, Unal R (2003). [40-year-old patient with an aneurysm of the extracranial arteria carotis interna]. <i>Vasa</i> , 32(2): 99-101 [Article in German]. [Abstract]
96105	Kelly JC, Safain MG, Roguski M, et al (2014). Postpartum internal carotid and vertebral arterial dissections. <i>Obstet Gynecol</i> , 123(4): 848-56.
96106	Kerut CK, Sheahan C, Sheahan M (2019). Carotid artery fibromuscular dysplasia: ultrasound and CT imaging. <i>Echocardiography</i> , 36(5): 971-4.
96107	Khalil A, Huffman MD, Prabhakaran D, et al (2013). Predictors of carotid intima-media thickness and carotid plaque in young Indian adults: results from the New Delhi Birth Cohort. <i>Int J Cardiol</i> , 167(4): 1322-8.
62473	Kiani AN, Post WS, Magder LS, et al (2011). Predictors of progression in atherosclerosis over 2 years in systemic lupus erythematosus. <i>Rheumatology (Oxford)</i> , 50(11): 2071-9.
96108	Kibayashi K, Shimada R, Nakao KI (2019). Delayed death due to traumatic dissection of the common carotid artery after attempted suicide by hanging. <i>Med Sci Law</i> , 59(1): 17-9.
23559	Kiechl S, Egger G, Mayr M, et al (2001). Chronic infections and the risk of carotid atherosclerosis: prospective results from a large population study. <i>Circulation</i> , 103(8): 1064-70.
26412	Kiechl S, Werner P, Egger G, et al (2002). Active and passive smoking, chronic infections, and the risk of carotid atherosclerosis: Prospective results from the Bruneck Study. <i>Stroke</i> , 33(9): 2170-6.
23522	Kiechl S, Willeit J, Rungger G, et al (1998). Alcohol consumption and atherosclerosis: what is the Relation? Prospective results from the Bruneck Study. <i>Stroke</i> , 29(5): 900-7.
5920	Kiechl S, Willeit J, Egger G, et al (1994). Alcohol consumption and carotid atherosclerosis: evidence of dose-dependent atherogenic and antiatherogenic effects. Results from the Bruneck Study. <i>Stroke</i> , 25(8): 1593-8.
96109	Kim JS (2016). Moyamoya disease: Epidemiology, clinical features, and diagnosis. <i>J Stroke</i> , 18(1): 2-11.
62529	Kim SJ, Yoon DW, Lee EJ, et al (2011). Carotid atherosclerosis in patients with untreated chronic obstructive pulmonary disease. <i>Int J Tuberc Lung Dis</i> , 15(9): 1265-70.
63704	Kim SK, Kim SH, Park KS, et al (2009). Regression of the increased common carotid artery-intima media thickness in subclinical hypothyroidism after thyroid hormone replacement. <i>Endocr J</i> , 56(6): 753-8.
96111	Kirkwood ML (2019). Extracranial carotid artery aneurysm. Retrieved 26 May 2020, from https://www.uptodate.com/contents/extracranial-carotid-artery-aneurysm
96110	Kirkwood ML, Chung J, Timaran CH, et al (2013). Extracranial carotid artery aneurysms in two of three monozygotic triplets with tuberous sclerosis complex. <i>J Vasc Surg</i> , 57(4): 1120-2.
5921	Kistler JP, Ropper AA, Martin JB (1994). Cerebrovascular diseases. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 368: 2233-56.
5922	Kiwerski J (1991). Anterior operations in cervicarthrosis and vertebral artery compression. <i>Clin Orthop Relat Res</i> , (272): 95-9.
62962	Knouse MC, Madeira RG, Celani VJ (2002). <i>Pseudomonas aeruginosa</i> causing a right carotid artery mycotic aneurysm after a dental extraction procedure. <i>Mayo Clin Proc</i> , 77(10): 1125-30.

97043	Ko JK, Lee SW, Lee TH, et al (2017). Traumatic carotid cavernous fistula with a connection between the supraclinoid internal carotid artery and cavernous sinus via a pseudoaneurysm presenting with delayed life-threatening epistaxis. <i>NMC Case Rep</i> , 4(2): 43-6. [Abstract]
23694	Koh JH, Kim JS, Hong SC, et al (1999). Skin manifestations, multiple aneurysms, and carotid-cavernous fistula in Ehlers-Danlos syndrome type IV. <i>Circulation</i> , 100(13): e57-8.
62455	Koitschev A, Simon C, Lowenheim H, et al (2006). Management and outcome after internal carotid artery laceration during surgery of the paranasal sinuses. <i>Acta Otolaryngol</i> , 126(7): 730-8.
96112	Kolukisa M, Gokcal E, Gursoy AE, et al (2017). Multiple spontaneous intracranial-extracranial arterial dissections in a patient with osteogenesis imperfecta. <i>Case Rep Neurol Med</i> , 2017: 8520961.
62983	Konrad C, Muller GA, Langer C, et al (2004). Plasma homocysteine, MTHFR C677T, CBS 844ins68bp, and MTHFD1 G1958A polymorphisms in spontaneous cervical artery dissections. <i>J Neurol</i> , 251(10): 1242-8.
62739	Kornblihtt LI, Cocorullo S, Miranda C, et al (2005). Moyamoya syndrome in an adolescent with essential thrombocythemia: Successful intracranial carotid stent placement. <i>Stroke</i> , 36(8): E71-3.
63216	Krijen RM, de Boer EM, Ader HJ, et al (1997). Venous insufficiency in male workers with a standing profession. Part 1: Epidemiology. <i>Dermatology</i> , 194(2): 111-20.
62452	Krishnan DG, Alto DL, Waisath TC, et al (2011). Internal carotid artery pseudoaneurysm after le fort I osteotomy: report of a case and its management. <i>J Oral Maxillofac Surg</i> , 69(6): e242-5.
62899	Ku YK, Chen HW, Chen HW, et al (2008). Giant extracranial aneurysms of both internal carotid arteries with aberrant jugular veins in a patient with neurofibromatosis type 1. <i>AJNR Am J Neuroradiol</i> , 29(9): 1750-2.
63769	Kumar V, Abbas AK, Fausto N, (2007). Vasculitis. <i>Robbins Basic Pathology</i> , 10: 362-9. Saunders Elsevier, Philadelphia.
56945	Kumar V, Abbas AK, Fausto N, et al (2007). Aneurysms and dissections. The blood vessels. <i>Robbins Basic Pathology</i> , Chapter 10: 357-58. Saunders Elsevier, Philadelphia.
61764	Kumar V, Abbas AK, Fausto N, (2007). Atherosclerosis. <i>Robbins Basic Pathology</i> , 8th Edition, Chapter 10: 343-53. Saunders Elsevier, Philadelphia.
96113	Kuo CC, Moon KA, Wang SL, et al (2017). The association of arsenic metabolism with cancer, cardiovascular disease, and diabetics: A systematic review of the epidemiological evidence. <i>Environ Health Perspect</i> , 125(8): 087001.
96114	Kuy SR, Dua A, Desai SS, et al (2013). Ruptured mycobacterial aneurysm of the carotid artery. <i>Perspect Vasc Surg Endovasc Ther</i> , 25(3-4): 53-6.
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.
96115	Kwasniewska M, Kostka T, Jegier A, et al (2016). Regular physical activity and cardiovascular biomarkers in prevention of atherosclerosis in men: a 25-year prospective cohort study. <i>BMC Cardiovasc Disord</i> , 16: 65.
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.
96116	Lai Q, Shen C, Zheng Y, et al (2017). Effects of antiepileptic drugs on the carotid artery intima-media thickness in epileptic patients. <i>J Clin Neurol</i> , 13(4): 371-9.

23550	Lam WW, Leung SF, So NM, et al (2001). Incidence of carotid stenosis in nasopharyngeal carcinoma patients after radiotherapy. <i>Cancer</i> , 92(9): 2357-63.
23554	Lau H, Cheng SW, Lam KY (2001). Carotid artery aneurysm secondary to cystic medial necrosis. <i>J R Coll Surg Edinb</i> , 46(3): 173-5.
96118	Lazaros G, Oikonomou E, Vogiatzi G, et al (2019). The impact of sedentary behavior patterns on carotid atherosclerotic burden: Implications from the Corinthia Epidemiological Study. <i>Atherosclerosis</i> , 282: 154-61.
62741	Lazzaro MA, Cochran EJ, Lopes DK, et al (2011). Moyamoya syndrome in an adult with essential thrombocythemia. <i>Neurol Int</i> , 3(1): e3.
96119	Le Blanc-Louvry I, Papin F, Vaz E, et al (2013). Cervical arterial injury after strangulation--Different types of arterial lesions. <i>J Forensic Sci</i> , 58(6): 1640-3.
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.
96120	Lee J, Chen B, Kohl HW, et al (2019). The association of physical activity with carotid intima media thickening in a healthy older population: Cooper Center longitudinal study. <i>J Aging Phys Act</i> , 3: 1-7.
96121	Lee J, Chen B, Kohl HW, et al (2019). The association of self-reported muscle-strengthening activities with carotid intima-media thickness in older adults: Cooper Center longitudinal study. <i>J Aging Phys Act</i> , 6: 1-6.
62528	Lee K, Sung J, Lee SC, et al (2011). Segment-specific carotid intima-media thickness and cardiovascular risk factors in Koreans: the Healthy Twin Study. <i>Eur J Prev Cardiol</i> , 19(5): 1161-72.
62742	Lee SJ, Ahn JY (2007). Stenosis of the proximal external carotid artery in an adult with moyamoya disease: Moyamoya or atherosclerotic change? <i>Neurol Med Chir (Tokyo)</i> , 47(8): 356-9.
63472	Lee YH, Shin MH, Kweon SS, et al (2009). Alcohol consumption and carotid artery structure in Korean adults aged 50 years and older. <i>BMC Public Health</i> , 9: 358.
96122	Leischik R, Foshag P, Straub M, et al (2015). Physical activity, cardiorespiratory fitness and carotid intima thickness: sedentary occupation as risk factor for atherosclerosis and obesity. <i>Eur Rev Med Pharmacol Sci</i> , 19(17): 3157-68.
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.
24058	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.
63111	Lengyel A, Katona E, Zatik J, et al (2011). The impact of serum homocysteine on intima-media thickness in normotensive, white-coat and sustained hypertensive adolescents. <i>Blood Press</i> , 21(1): 39-44.
62476	Lentini S, Tancredi F, Benedetto F, et al (2009). Type A aortic dissection involving the carotid arteries: carotid stenting during open aortic arch surgery. <i>Interact Cardio Vasc Thorac Surg</i> , 8(1): 157-9.
97044	Lesser K, Boltze C, Bottcher J, et al (2012). Cystic medionecrosis of the carotid bifurcation as an uncommon cause of stroke. <i>Neurologist</i> , 18(6): 395-7. [Abstract]
96123	Levin S, Sullivan T (2013). Surgical repair of a common carotid artery pseudoaneurysm after minor blunt trauma. <i>Ann Vasc Surg</i> , 27(2): 241.e7-9.
61590	Liang LR, Wong ND, Shi P, et al (2009). Cross-sectional and longitudinal association of cigarette smoking with carotid atherosclerosis in Chinese adults. <i>Prev Med</i> , 49(1): 62-7.

96124	Liang NL, Guedes BD, Duvvuri U, et al (2016). Outcomes of interventions for carotid blowout syndrome in patients with head and neck cancer. <i>J Vasc Surg</i> , 63(6): 1525-30.
96125	Liang Y, Tong F, Zhang L, et al (2016). Sudden death due to rupture of the right internal carotid artery in neurofibromatosis type 1: A case report. <i>Leg Med (Tokyo)</i> , 21: 33-7.
96126	Liao W, Zheng Y, Bi S, et al (2019). Carotid stenosis prevalence after radiotherapy in nasopharyngeal carcinoma: A meta-analysis. <i>Radiother Oncol</i> , 133: 167-75.
62887	Libby P (2011). Prevention and treatment. The concept of atherosclerotic risk factors. Retrieved 12 December 2011, from http://accessmedicine.com/popup.aspx?alD=9104160&print=yess
62895	Lieberman AN, Bloom W, Kishore PS, et al (1974). Carotid artery occlusion following ingestion of LSD. <i>Stroke</i> , 5(2): 213-5.
63298	Liebeskind DS (2010). Cerebral aneurysms. Retrieved 6 February 2012, from http://emedicine.medscape.com/artcle/116518-overview
62459	Lim S, Choi HJ, Shin H, et al (2011). Subclinical atherosclerosis in a community-based elderly cohort: The Korean Longitudinal Study on Health and Aging. <i>Int J Cardiol</i> , 155(1): 126-33.
96128	Lin CY, Chen PC, Lo SC, et al (2016). The association of carotid intima-media thickness with serum level of perfluorinated chemicals and endothelium-platelet microparticles in adolescents and young adults. <i>Environ Int</i> , 94: 292-9.
96129	Lin CY, Huang PC, Wu C, et al (2020). Association between urine lead levels and cardiovascular disease risk factors, carotid intima-media thickness and metabolic syndrome in adolescents and young adults. <i>Int J Hyg Environ Health</i> , 223(1): 248-55.
96127	Lin CY, Lin LY, Wen TW, et al (2013). Association between levels of serum perfluorooctane sulfate and carotid artery intima-media thickness in adolescents and young adults. <i>Int J Cardiol</i> , 168(4): 3309-16.
96130	Lind PM, Olsen L, Lind L (2012). Circulating levels of metals are related to carotid atherosclerosis in elderly. <i>Sci Total Environ</i> , 416: 80-8.
96131	Little JS, Cheng MP, Hsu L, et al (2019). Invasive fungal carotiditis: A rare manifestation of cranial invasive fungal disease: Case series and systematic review of the literature. <i>Open Forum Infect Dis</i> , 6(10): ofz392.
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.
62466	Liu JK, Gottfried ON, Amini A, et al (2004). Aneurysms of the petrous internal carotid artery: Anatomy, origins, and treatment. <i>Neurosurg Focus</i> , 17(5): E13.
96185	Liu X, Lian H, Ruan Y, et al (2015). Association of exposure to particulate matter and carotid intima-media thickness: A systematic review and meta-analysis. <i>Int J Environ Res Public Health</i> , 12(10): 12924-40.
5923	Loftus CM, Biller J, Hart MN, et al (1987). Management of radiation-induced accelerated carotid atherosclerosis. <i>Arch Neurol</i> , 44(7): 711-4.
96186	Long MK, Arevalo O, Ugalde IT (2019). Case series of adolescents with stroke-like symptoms following head trauma. <i>J Emerg Med</i> , 56(5): 554-9.
63161	Lopez-Pedreira C, Aguirre MA, Barbarroja N, et al (2010). Accelerated atherosclerosis in systemic lupus erythematosus: Role of proinflammatory cytokines and therapeutic approaches. <i>J Biomed Biotechnol</i> , 2010: 607084.
96187	Lorenz MW, Price JF, Robertson C, et al (2015). Carotid intima-media thickness progression and risk of vascular events in people with diabetes: Results from the PROG-IMT collaboration. <i>Diabetes Care</i> , 38(10): 1921-9.

61989	Lorenz MW, Stephan C, Harmjanz A, et al (2008). Both long-term HIV infections and highly active antiretroviral therapy are independent risk factors for early carotid atherosclerosis. <i>Atherosclerosis</i> , 196(2): 720-6.
63703	Luboshitzky R, Aviv A, Herer P, et al (2002). Risk factors for cardiovascular disease in women with subclinical hypothyroidism. <i>Thyroid</i> , 12(5): 421-5.
23512	Lupattelli G, Rufini S, Locati EH, et al (1999). Hyperhomocyst(e)inemia is associated with carotid atherosclerosis. <i>Angiology</i> , 50(10): 823-30.
96189	Lupoli R, Ambrosino P, Tortora A, et al (2017). Markers of atherosclerosis in patients with Cushing's syndrome: A meta-analysis of literature studies. <i>Ann Med</i> , 49(3): 206-16.
62966	Luque-Ramirez M, Mendieta-Azcona C, Alcaez-Blasco F, et al (2007). Androgen excess is associated with the increased carotid intima-media thickness observed in young women with polycystic ovary syndrome. <i>Hum Reprod</i> , 22(12): 3197-203.
63103	Lusawat A (2011). Carotid dissection causing stroke in a 13-year-old boy with mild hyperhomocysteinemia: Case Report. <i>J Med Assoc Thai</i> , 94(5): 629-31.
5924	Lusiani L, Visona A, Castellani V, et al (1987). Prevalence of atherosclerotic involvement of the internal carotid artery in hypertensive patients. <i>Int J Cardiol</i> , 17(1): 51-6.
96188	Lyazidi Y, Abissegue GY, Chtata HT, et al (2015). Ruptured carotid aneurysm revealing a Behcet's disease. <i>Ann Vasc Surg</i> , 29(6): 1317.e1-4.
96190	Ma LY, Li CL, Ma LL, et al (2019). Value of contrast-enhanced ultrasonography of the carotid artery for evaluating disease activity in Takayasu arteritis. <i>Arthritis Res Ther</i> , 21(1): 24.
23577	Machens A, Dralle H (2001). Mycotic aneurysm of common carotid artery induced by staphylococcus aureus infection after cervical reoperation. <i>World J Surg</i> , 25(9): 1113-6.
61983	Mack WJ, Islam T, Lee Z, et al (2003). Environmental tobacco smoke and carotid arterial stiffness. <i>Prev Med</i> , 37(2): 148-54.
23560	Maggi P, Serio G, Epifani G, et al (2000). Premature lesions of the carotid vessels in HIV-1-infected patients treated with protease inhibitors. <i>AIDS</i> , 14(16): F123-8.
62448	Makita S, Abiko A, Naganuma Y, et al (2010). Chronic kidney disease is associated with increased carotid artery stiffness without morphological changes in participants of health check-up programs. <i>Atherosclerosis</i> , 213(1): 306-10.
5927	Malinow MR (1990). [Comment] Hyperhomocyst(e)inemia. A common and easily reversible risk factor for occlusive atherosclerosis. <i>Circulation</i> , 81(6): 2004-6.
5925	Malinow MR, Kang SS, Taylor LM, et al (1989). Prevalence of hyperhomocyst(e)inemia in patients with peripheral arterial occlusive disease. <i>Circulation</i> , 79(6): 1180-8.
5926	Malinow MR, Nieto FJ, Szklo M, et al (1993). Carotid artery intimal-medial wall thickening and plasma homocyst(e)ine asymptomatic adults. The Atherosclerosis Risk in Communities Study. <i>Circulation</i> , 87(4): 1107-3.
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.
23513	Mannami T, Baba S, Ogata J (2000). Strong significant relationships between aggregation of major coronary risk factors and the acceleration of carotid atherosclerosis in the general population of a Japanese City: the Suita Study. <i>Arch Intern Med</i> , 160(15): 2297-303.
23549	Manzi S, Selzer F, Sutton-Tyrrell K, et al (1999). Prevalence and risk factors of carotid plaque in women with systemic lupus erythematosus. <i>Arthritis Rheum</i> , 42(1): 51-60.

63716	Mariotti S, Cambuli VM (2007). Cardiovascular risk in elderly hypothyroid patients. <i>Thyroid</i> , 17(11): 1067-73.
62443	Markert MS, Della-Morte D, Cabral D, et al (2011). Ethnic differences in carotid artery diameter and stiffness: The Northern Manhattan Study. <i>Atherosclerosis</i> , 219(2): 827-32.
23561	Markus HS, Sitzer M, Carrington D, et al (1999). Chlamydia pneumoniae infection and early asymptomatic carotid atherosclerosis. <i>Circulation</i> , 100(8): 832-7.
63480	Marques-Vidal P, Bal Dit Sollier C, Drouet L, et al (2006). Lack of association between ADH3 polymorphism, alcohol intake, risk factors and carotid intima-media thickness. <i>Atherosclerosis</i> , 184(2): 397-403.
96191	Martinez Santos J, Kaderali Z, Spears J, et al (2016). Flow diversion in vasculitis intracranial aneurysms? Repair of giant complex cavernous carotid aneurysm in polyarteritis nodosa using Pipeline embolization devices: first reported case. <i>J Neurointerv Surg</i> , 8(7): e28.
63768	Martin-Negrier ML, Belleanne G, Vital C, et al (1996). Primitive malignant fibrous histiocytoma of the neck with carotid occlusion and multiple cerebral ischemic lesions. <i>Stroke</i> , 27(3): 536-7.
60642	Marzban M, Mandegar MH, Karimi A, et al (2008). Cardiac and great vessel involvement in "Behcet's disease". <i>J Card Surg</i> , 23(6): 765-8.
23521	Mast H, Thompson JL, Lin IF, et al (1998). Cigarette smoking as a determinant of high-grade carotid artery stenosis in Hispanic, Black, and White patients with stroke or transient ischemic attack. <i>Stroke</i> , 29(5): 908-12.
96192	Mateen FJ, Grau-Perez M, Pollak JS, et al (2017). Chronic arsenic exposure and risk of carotid artery disease: The Strong Heart Study. <i>Environ Res</i> , 157: 127-34.
23534	Mathiesen EB, Bonna KH, Joakimsen O (2001). Low levels of high-density lipoprotein cholesterol are associated with echolucent carotid artery plaques. The Tromso study. <i>Stroke</i> , 32(9): 1960-5.
23601	Mathiesen EB, Joakimsen O, Bonna KH (2001). Prevalence of and risk factors associated with carotid artery stenosis: the Tromso Study. <i>Cerebrovasc Dis</i> , 12(1): 44-51.
5928	Matsumoto Y, Uyama O, Shimizu S, et al (1993). Do anger and aggression affect carotid atherosclerosis? <i>Stroke</i> , 24(7): 983-6.
38719	Matsuo R, Kamouchi M, Inuoe T, et al (2002). Cerebral infarction due to carotid occlusion caused by cervical vagal neurilemmoma: report of a case. <i>Stroke</i> , 33(5): 1428-31.
5929	Mattila KJ (1993). Dental infections as a risk factor for acute myocardial infarction. <i>Eur Heart J</i> , 14(Suppl K): 51-3.
96193	Mazidi M, Vadadian P, Rezaie P, et al (2017). Levels of physical activity are correlated with intima media ratio in subjects without but not with metabolic syndrome: A study of Iranians without a history of cardiovascular events. <i>Diabetes Metab Syndr</i> , 11(2): 99-102.
62979	McDonald S, Maguire G, Duarte N, et al (2005). Homocysteine, renal disease and cardiovascular disease in a remote Australian Aboriginal community. <i>Intern Med J</i> , 35(5): 289-94.
61955	McIntosh A, Hungs M, Kostanian V (2006). Carotid artery dissection and middle cerebral artery stroke following methamphetamine use. <i>Neurology</i> , 67(12): 2259-60.
23564	McQuillan BM, Beilby JP, Nidorf M, et al (1999). Hyperhomocysteinemia but not the C677T mutation of methylenetetrahydrofolate reductase is an independent risk determinant of carotid wall thickening: the Perth Carotid Ultrasound Disease Assessment Study (CUDAS). <i>Circulation</i> , 99(18): 2383-8.

96194	Meghani M, Siddique MN, Bhat T, et al (2013). Internal carotid artery redundancy and dissection in a young cocaine abuser. <i>Vascular</i> , 21(4): 243-5.
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.
27023	Mekherjee D, Yadav J (2002). Carotid artery intimal-medial thickness: indicator of atherosclerotic burden and response to risk factor modification. <i>Am Heart J</i> , 144(5): 753-9.
96195	Melikyan G, Kamran S, Akhtar N, et al (2016). Cortex-sparing infarction in triple cervical artery dissection following chiropractic neck manipulation. <i>Qatar Med J</i> , 2015(2): 16.
5930	Melnick JL, Adam E, DeBakey ME (1990). Possible role of cytomegalovirus in atherogenesis. <i>JAMA</i> , 263(16): 2204-7.
5931	Melnick JL, Adam E, DeBakey ME (1993). Cytomegalovirus and atherosclerosis. <i>Eur Heart J</i> , 14(Suppl K): 30-8.
5932	Mendall MA, Goggin PM, Molineaux N, et al (1994). Relation of helicobacter pylori infection and coronary heart disease. <i>Br Heart J</i> , 71(5): 437-9.
96196	Merashli M, Ster IC, Ames PR (2016). Subclinical atherosclerosis in Behcet's disease: A systematic review and meta-analysis. <i>Semin Arthritis Rheum</i> , 45(4): 502-10.
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.
96197	Merkel PA (2019). Overview of and approach to the vasculitides in adults. Retrieved 28 May 2020, from https://www.uptodate.com/contents/overview-of-and-approach-to-the-vasculitides-in-adults
61951	Messner B, Knoflach M, Seubert A, et al (2009). Cadmium is a novel and independent risk factor for early atherosclerosis mechanisms and in vivo relevance. <i>Arterioscler Thromb Vasc Biol</i> , 29(9): 1392-8.
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.
63102	Meyer ML, Malek AM, Wild RA, et al (2011). Carotid artery intima-media thickness in polycystic ovary syndrome: a systematic review and meta-analysis. <i>Hum Reprod Update</i> , 18(2): 112-26.
63738	Micheli S, Paciaroni M, Corea F, et al (2010). Cervical artery dissection: Emerging risk factors. <i>Open Neurol J</i> , 4: 50-5.
62978	Mikami Y, Manabe T, Lie JT, et al (1997). Intramural sarcoma of the carotid artery with adventitial inflammation and fibrosis resembling 'inflammatory aneurysm'. <i>Pathol Int</i> , 47(8): 569-74.
25117	Milhaud D, de Freitas GR, van Melle G, et al (2002). Occlusion due to carotid artery dissection. A more severe disease than previously suggested. <i>Arch Neurol</i> , 59(4): 557-61.
96198	Miura T, Maruya J, Watanabe J, et al (2016). [Repeated rupture of bilateral internal carotid artery aneurysms in a short period in association with polyarteritis nodosa: A case report]. <i>No Shinkei Geka</i> , 44(8): 661-8 [Article in Japanese]. [Abstract]
96199	Mizobuchi Y, Nagahiro S (2016). A review of sport-related head injuries. <i>Korean J Neurotrauma</i> , 12(1): 1-5.
63481	Modi M, Modi G (2000). Postpartum cerebral angiopathy in a patient with chronic migraine with aura. <i>Headache</i> , 40(8): 677-81.
96200	Mohorko J, Glavan M, Cizmarevic B, et al (2019). Mycotic aneurysm of the extracranial internal carotid artery following otitis media. <i>Indian J Otolaryngol Head Neck Surg</i> , 71(Suppl 2): 1453-7.
63180	Mok CC, Birmingham DJ, Leung HW, et al (2011). Vitamin D levels in Chinese patients with systemic lupus erythematosus: relationship with

	disease activity, vascular risk factors and atherosclerosis. <i>Rheumatology (Oxford)</i> , 51(4): 644-52.
5933	Moore L, Byard RW (1992). Fatal paradoxical embolism to the left carotid artery during partial resection of Wilm's tumour. <i>Pediatr Pathol</i> , 12(4): 551-6.
96203	Morton RP, Hanak BW, Levitt MR, et al (2014). Blunt traumatic occlusion of the internal carotid and vertebral arteries. <i>J Neurosurg</i> , 120(6): 1446-50.
23643	Mowbray PI, Lee AJ, Fowkes GR, et al (1997). Cardiovascular risk factors for early carotid atherosclerosis in the general population: the Edinburgh Artery Study. <i>J Cardiovasc Risk</i> , 4(5-6): 357-62.
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.
25124	Mueller T, Furtmueller B, Aigelsdorfer J, et al (2001). Total serum homocysteine - a predictor of extracranial carotid artery stenosis in male patients with symptomatic peripheral arterial disease. <i>Vasc Med</i> , 6(3): 163-7.
63473	Mukamal KJ, Kronmal RA, Mittleman MA, et al (2003). Alcohol consumption and carotid atherosclerosis in older adults: The Cardiovascular Health Study. <i>Arterioscler Thromb Vasc Biol</i> , 23(12): 2252-9.
96204	Munyer TP, Margulis AR (1981). Pseudoxanthoma elasticum with internal carotid artery aneurysm. <i>AJR Am J Roentgenol</i> , 136(5): 1023-4.
5934	Murros KE, Toole JF (1989). The effect of radiation on carotid arteries: A review article. <i>Arch Neurol</i> , 46(4): 449-55.
62039	Mustapha IZ, Debrey S, Oladubu M, et al (2007). Markers of systemic bacterial exposure in periodontal disease and cardiovascular disease risk: a systematic review and meta-analysis. <i>J Periodontol</i> , 78(12): 2289-302.
96205	Nabaei G, Oveisgharan S, Ghorbani A, et al (2016). Impaired arterial smooth muscle cell vasodilatory function in methamphetamine users. <i>J Neurol Sci</i> , 370: 107-11.
96206	Nadeem R, Harvey M, Singh M, et al (2013). Patients with obstructive sleep apnea display increased carotid intima-media: A meta-analysis. <i>Int J Vasc Med</i> , 2013: 839582.
62977	Nadig S, Barnwell S, Wax MK (2009). Pseudoaneurysm of the external carotid artery-review of literature. <i>Head Neck</i> , 31(1): 136-9.
96207	Nagasaki T, Inaba M, Henmi Y, et al (2003). Decrease in carotid intima-media thickness in hypothyroid patients after normalization of thyroid function. <i>Clin Endocrinol (Oxf)</i> , 59(5): 607-12.
63299	Nakajima F, Shibahara N, Arai M, et al (2000). Intracranial aneurysms and autosomal dominant polycystic kidney disease: followup study by magnetic resonance angiography. <i>J Urol</i> , 164(2): 311-3.
96208	Nang EE, van Dam RM, Tan CS, et al (2015). Association of television viewing time with body composition and calcified subclinical atherosclerosis in Singapore Chinese. <i>PLoS One</i> , 10(7): e0132161.
96209	Nassiri N, Kapoor R, Qato K, et al (2013). Endovascular palliation of multivessel blowout syndrome in the setting of nonresectable neck sarcoma. <i>Ann Vasc Surg</i> , 27(1): 111.e5-9.
80742	National Council on Radiation Protection & Measurements (NCRP) (2009). Radiation Dose Reconstruction: Principles and Practices, NCRP Report No. 163. NCRP Publications.
25238	National Heart Foundation of Australia (2001). Lipid management guidelines - 2001. National Heart Foundation of Australia and New Zealand. <i>Med J Aust</i> , 175(S2): S62-85.
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.

96210	Ne JY, Cai TY, Celermajer DS, et al (2017). Obesity, arterial function and arterial structure - a systematic review and meta-analysis. <i>Obes Sci Pract</i> , 3(2): 171-84.
23425	Nieto FJ, Adam E, Sorlie P, et al (1996). Cohort study of cytomegalovirus infection as a risk factor for carotid intimal-medial thickening, a measure of subclinical atherosclerosis. <i>Circulation</i> , 94(5): 922-7.
23556	Norris JW, Beletsky V, Constantinescu CS (2000). Carotid dissection and viral illness. <i>Arch Neurol</i> , 57(11): 1658-9.
23511	Norris JW, Beletsky V, Nadareishvili ZG (2000). Sudden neck movement and cervical artery dissection. <i>CMAJ</i> , 163(1): 38-40.
96211	Nouh A, Vela-Duarte D, Grobelny T, et al (2015). Internal carotid artery dissection after a roller coaster ride in a 4-year-old: Case report and review of the literature. <i>Pediatr Neurol</i> , 52(3): 349-51.
62444	Nurmohamed MT (2010). The increased cardiovascular risk in rheumatoid arthritis: when does it start? <i>Arthritis Res Ther</i> , 12(5): 140.
62480	O'Connell JB, Darcy S, Reil T (2009). Extracranial internal carotid artery mycotic aneurysm: case report and review. <i>Vasc Endovascular Surg</i> , 43(4): 410-5.
62963	Oderich GS, Sullivan TM, Bower TC, et al (2007). Vascular abnormalities in patients with neurofibromatosis syndrome type I: Clinical spectrum, management, and results. <i>J Vasc Surg</i> , 46(3): 475-84.
62745	Odink AE, van der Lugt A, Hofman A, et al (2010). Risk factors for coronary, aortic arch and carotid calcification; The Rotterdam Study. <i>J Hum Hypertens</i> , 24(2): 86-92.
5935	O'Donoghue ME, Dangond F, Burger AJ, et al (1993). Spontaneous calcific embolization to the supraclinoid internal carotid artery from a regurgitant bicuspid aortic valve. <i>Neurology</i> , 43(12): 2715-7.
63146	Oh MS, Kim MH, Chu MK, et al (2008). Polyarteritis nodosa presenting with bilateral cavernous internal carotid artery aneurysms. <i>Neurology</i> , 70(5): 405.
96212	Ohshima T, Miyachi S, Isaji T, et al (2019). Bilateral vertebral artery dissection and unilateral carotid artery dissection in case of Ehlers-Danlos syndrome type IV. <i>World Neurosurg</i> , 121: 83-7.
23833	Okada M, Miida T, Hama H, et al (2000). Possible risk factors of carotid artery atherosclerosis in the Japanese population: a primary prevention study in non-diabetic subjects. <i>Intern Med</i> , 39(5): 362-8.
5936	O'Leary DH, Anderson KM, Wolf PA, et al (1992). Cholesterol and carotid atherosclerosis in older persons: The Framingham Study. <i>Ann Epidemiol</i> , 2(1-2): 147-53.
96213	Omarjee L, Fortrat JO, Larralde A, et al (2019). Internal carotid artery hypoplasia: A new clinical feature in pseudoxanthoma elasticum. <i>J Stroke</i> , 21(1): 108-11.
62886	Oren A, Vos LE, Uiterwaal CS, et al (2003). Cardiovascular risk factors and increased carotid intima-media thickness in healthy young adults: the Atherosclerosis Risk in Young Adults (ARYA) Study. <i>Arch Intern Med</i> , 163(15): 1787-92.
96214	Orlandi M, Suvan J, Petrie A, et al (2014). Association between periodontal disease and its treatment, flow-mediated dilatation and carotid intima-media thickness: A systematic review and meta-analysis. <i>Atherosclerosis</i> , 236(1): 39-46.
63217	Orozco LD, Khan MA, Fratkin JD, et al (2011). Asymptomatic aneurysm of the cavernous and supraclinoid internal carotid artery in a patient with Balamuthia mandrillaris encephalitis. <i>J Clin Neurosci</i> , 18(8): 1118-20.
63482	Ostrovskiy D, Hacein-Bey L, Varelas PN, et al (2003). Simultaneous postpartum cerebral venous thrombosis and cervico-cephalic arterial dissections. <i>Cerebrovasc Dis</i> , 16(3): 301-3.

97045	Owecki M, Sawicka-Gutaj N, Owecki MK, et al (2015). Pulsatility index in carotid arteries is increased in levothyroxine-treated Hashimoto disease. <i>Horm Metab Res</i> , 47(8): 577-80. [Abstract]
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.
23642	Ozyazicioglu A, Kocak H, Vural U (2001). Carotid artery pseudoaneurysm in Behcet's disease. <i>Eur J Cardiothorac Surg</i> , 19(6): 938-9.
5937	Palomaki H, Kaste M, Raininko R, et al (1993). Risk factors for cervical atherosclerosis in patients with transient ischemic attack or minor ischemic stroke. <i>Stroke</i> , 24(7): 970-5.
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.
23551	Park JH, Chung JW, Joh JH, et al (2001). Aortic and arterial aneurysms in Behcet disease: management with stent-grafts--initial experience. <i>Radiology</i> , 220(3): 745-50.
23461	Paterniti S, Zureik M, Ducimetiere P, et al (2001). Sustained anxiety and 4-year progression of carotid atherosclerosis. <i>Arterioscler Thromb Vasc Biol</i> , 21(1): 136-41.
5938	Paunio K, Impivaara O, Tiekso J, et al (1993). Missing teeth and ischaemic heart disease in men aged 45-64 years. <i>Eur Heart J</i> , 14(Suppl K): 54-6.
62976	Pawlak K, Mysliwiec M, Pawlak D (2012). Hyperhomocysteinemia and the presence of cardiovascular disease are associated with kynurenic acid levels and carotid atherosclerosis in patients undergoing continuous ambulatory peritoneal dialysis. <i>Thromb Res</i> , 129(6): 704-9.
61982	Pereira I, Laurindo I, Burlingame R, et al (2008). Auto-antibodies do not influence development of atherosclerotic plaques in rheumatoid arthritis. <i>Joint Bone Spine</i> , 75(4): 416-21.
94979	Petersen KS, Blanch N, Keogh JB, et al (2015). Effect of weight loss on pulse wave velocity: Systematic review and meta-analysis. <i>Arterioscler Thromb Vasc Biol</i> , 35(1): 243-52.
96215	Petersen KS, Clifton PM, Keogh JB (2014). The association between carotid intima media thickness and individual dietary components and patterns. <i>Nutr Metab Cardiovasc Dis</i> , 24(5): 495-502.
96216	Petersen KS, Clifton PM, Blanch N, et al (2015). Effect of improving dietary quality on carotid intima media thickness in subjects with type 1 and type 2 diabetes: a 12-mo randomized controlled trial. <i>Am J Clin Nutr</i> , 102(4): 771-9.
61155	Pezzini A, Del Zotto E, Giossi A, et al (2010). The migraine-ischemic stroke relation in young adults. <i>Stroke Res Treat</i> , 2011: 304921.
62975	Pezzini A, Granella F, Grassi M, et al (2005). History of migraine and the risk of spontaneous cervical artery dissection. <i>Cephalalgia</i> , 25(8): 575-80.
62973	Pires C, Geraldes R, Neto L, et al (2011). Spontaneous multiple cervical artery dissection in the puerperium. <i>Cerebrovasc Dis</i> , 32(5): 511-2.
62959	Pollex RL, Spence JD, House AA, et al (2005). A comparison of the ultrasound measurements to assess carotid atherosclerosis development in subjects with and without type 2 diabetes. <i>Cardiovasc Ultrasound</i> , 3: 15.
62447	Pourhassan S, Grottemeyer D, Fokou M, et al (2007). Extracranial carotid arteries aneurysms in children. Single-center experiences in 4 patients and review of the literature. <i>J Pediatr Surg</i> , 42(11): 1961-8.
5939	Prati P, Vanuzzo D, Casaroli M, et al (1992). Prevalence and determinants of carotid atherosclerosis in a general population. <i>Stroke</i> , 23(12): 1705-11.
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.
5940	Prete R, Reverdin A, Kalonji T, et al (1994). Blunt carotid artery injury: Difficult therapeutic approaches for an underrecognized entity. <i>Surgery</i> , 115(3): 375-81.
5941	Provenzale JM, Barboriak DP, Taveras JM (1995). Exercise-related dissection of craniocervical arteries: CT, MR, and angiographic findings. <i>J Comput Assist Tomogr</i> , 19(2): 268-76.
63297	Psaila JV, Cradwick JC, Auckland K, et al (1989). Venous insufficiency in a young man secondary to a traumatic arteriovenous fistula. <i>Ann Vasc Surg</i> , 3(1): 63-7.
23628	Qureshi AI, Janardhan V, Bennett SE, et al (2001). Who should be screened for asymptomatic carotid artery stenosis? Experience from the Western New York Stroke Screening Program. <i>J Neuroimaging</i> , 11(2): 105-11.
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 http://www.ref.jp/general/qa_e/qa12.html
96217	Radu G, Luca C, Petrescu L, et al (2020). The predictive value of endothelial inflammatory markers in the onset of schizophrenia. <i>Neuropsychiatr Dis Treat</i> , 16: 545-55.
96218	Rahme RJ, Adel JG, Bendok BR, et al (2011). Association of intracranial aneurysm and Loeys-Dietz syndrome: Case illustration, management, and literature review. <i>Neurosurgery</i> , 69(2): E488-92.
62486	Raitakari OT, Juonala M, Kahonen M, et al (2003). Cardiovascular risk factors in childhood and carotid artery intima-media thickness in adulthood. The Cardiovascular Risk in Young Finns Study. <i>JAMA</i> , 290(17): 2277-83.
63483	Rantakomi SH, Laukkanen JA, Kurl S, et al (2009). Binge drinking and the progression of atherosclerosis in middle-aged men: An 11-year follow-up. <i>Atherosclerosis</i> , 205(1): 266-71.
97046	Rattan A, Kataria R, Kumar A, et al (2019). Blunt carotid injury with thrombotic occlusion: Is an intervention always required for best outcome? <i>Trauma Case Rep</i> , 24: 100263. [Abstract]
5942	Rauramaa R, Vaisanen S, Mercuri M, et al (1994). Association of risk factors and body iron status to carotid atherosclerosis in middle-aged Eastern Finnish men. <i>Eur Heart J</i> , 15(8): 1020-7.
94182	Rawla P, El Helou ML, Vellipuram AR (2019). Fluoroquinolones and the risk of aortic aneurysm or aortic dissection: A systematic review and meta-analysis. <i>Cardiovasc Hematol Agents Med Chem</i> , 17(1): 3-10.
62439	Redgrave JN, Lovett JK, Rothwell PM (2010). Histological features of symptomatic carotid plaques in relation to age and smoking. The Oxford Plaque Study. <i>Stroke</i> , 41(10): 2288-94.
62993	Reslan OM, Ebaugh JL, Raffetto JD, et al (2010). Bilateral asymptomatic extracranial carotid artery aneurysms. <i>Ann Vasc Surg</i> , 24(5): 691.e11-6.
62467	Restrepo CS, Rojas CA, Martinez S, et al (2009). Cardiovascular complications of cocaine: imaging findings. <i>Emerg Radiol</i> , 16(1): 11-9.
96219	Ried-Larsen M, Grontved A, Kristensen PL, et al (2015). Moderate-and-vigorous physical activity from adolescence to adulthood and subclinical atherosclerosis in adulthood: prospective observations from the European Youth Heart Study. <i>Br J Sports Med</i> , 49(2): 107-12.
62974	Rist PM, Diener HC, Kurth T, et al (2010). Migraine, migraine aura, and cervical artery dissection: a systematic review and meta-analysis. <i>Cephalalgia</i> , 31(8): 886-96.

62950	Roberts JR, Diamond HS (2011). Takayasu Arteritis. Retrieved 12 December 2011, from http://emedicine.medscape.com/article/332378-overview
62971	Roche-Nagle G, McGuire C, Ryan R, et al (2008). Postpartum carotid artery dissection. <i>Int J Gynaecol Obstet</i> , 103(1): 66-7.
63740	Rodallec MH, Marteau V, Gerber S, et al (2008). Craniocervical arterial dissection: Spectrum of imaging findings and differential diagnosis. <i>Radiographics</i> , 28(6): 1711-28.
23566	Roman MJ, Salmon JE, Sobel R, et al (2001). Prevalence and relation to risk factors of carotid atherosclerosis and left ventricular hypertrophy in systemic lupus erythematosus and antiphospholipid antibody syndrome. <i>Am J Cardiol</i> , 87(5): 663-6.
62896	Rong S, Jin X, Ye C, et al (2009). Carotid vascular remodelling in patients with autosomal dominant polycystic kidney disease. <i>Nephrology (Carlton)</i> , 14(1): 113-7.
5943	Ropper AH (1994). Trauma of the head and spine. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 376: 2320-8.
5944	Rosenberg LE (1994). Inherited disorders of amino acid metabolism and storage. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 352: 2117-25.
62445	Ross C, Taylor CL, Yaktine AL, et al (2011). Dietary reference intakes for calcium and vitamin D. Summary. Retrieved 4 November 2011, from http://www.iom.edu/reports/2010/dietary-reference-intakes-for-calcium-and-vitamin-d.aspx
62451	Rosset E, Albertini JN, Magnan PE, et al (2000). Surgical treatment of extracranial internal carotid artery aneurysms. <i>J Vasc Surg</i> , 31(4): 713-23.
23691	Rothwell PM (2001). The interrelation between carotid, femoral and coronary artery disease. <i>Eur Heart J</i> , 22(1): 11-4.
63597	Rouviere S, Michelini R, Sarda P, et al (2004). Spontaneous carotid artery dissection in two siblings with osteogenesis imperfecta. <i>Cerebrovasc Dis</i> , 17(2-3): 270-2.
96220	Rozenfeld MN, Ansari SA, Mohan P, et al (2016). Autosomal dominant polycystic kidney disease and intracranial aneurysms: Is there an increased risk of treatment. <i>AJNR Am J Neuroradiol</i> , 37(2): 290-3.
5945	Rubba P, Mercuri M, Faccenda F, et al (1994). Premature carotid atherosclerosis: does it occur in both familial hypercholesterolemia and homocystinuria? Ultrasound assessment of arterial intima-media thickness and blood flow velocity. <i>Stroke</i> , 25(5): 943-50.
23533	Rubba P, Panico S, Bond MG, et al (2001). Site-specific atherosclerotic plaques in the carotid arteries of middle-aged women from Southern Italy. Associations with traditional risk factors and oxidation markers. <i>Stroke</i> , 32(9): 1953-9.
62958	Rubinstein SM, Peerdeman SM, van Tulder MW, et al (2005). A systematic review of the risk factors for cervical artery dissection. <i>Stroke</i> , 36(7): 1575-80.
96221	Rupareliya C, Lui F (2020). Moyamoya disease. Retrieved 29 May 2020, from https://www.ncbi.nlm.nih.gov/books/NBK535455/
96222	Russo RA, Katsicas MM (2018). Takayasu arteritis. <i>Front Pediatr</i> , 6: 265.
62474	Safdar N, Abad CL, Kaul DR, et al (2008). An unintended consequence. <i>N Engl J Med</i> , 358(14): 1496-501.
62964	Saito N, Nadgir RN, Flower EN, et al (2010). Clinical and radiologic manifestations of sickle cell disease in the head and neck. <i>Radiographics</i> , 30(4): 1021-34.
62483	Salama DS, Narooinejad M, Saffari S, et al (2011). Comparison of intima-media thickness of the common carotid artery in dialysis and kidney transplant recipient patients. <i>Exp Clin Transplant</i> , 9(1): 26-31.

61952	Salmon JE, Roman MJ (2008). Subclinical atherosclerosis in rheumatoid arthritis and systemic lupus erythematosus. <i>Am J Med</i> , 121(10 Suppl 1): S3-8.
5946	Salonen JT, Salonen R (1990). Association of serum low density lipoprotein cholesterol, smoking and hypertension with different manifestations of atherosclerosis. <i>Int J Epidemiol</i> , 19(4): 911-7.
5947	Salonen R, Salonen JT (1991). Carotid atherosclerosis in relation to systolic and diastolic blood pressure: Kuopio Ischaemic Heart Disease Risk Factor Study. <i>Ann Med</i> , 23(1): 23-7.
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.
62995	Sarwar AB, Sarwar A, Rosen BD, et al (2007). Measuring subclinical atherosclerosis: is homocysteine relevant. <i>Clin Chem Lab Med</i> , 45(12): 1667-77.
25113	Sasaki T, Watanabe M, Nagai Y, et al (2002). Association of plasma homocysteine concentration with atherosclerotic carotid plaques and lacunar infarction. <i>Stroke</i> , 33(6): 1493-6.
62900	Sauneuf B, Chevalier S, Jehan C, et al (2009). Neurofibromatosis type 1 and multiple traumatic cervical arterial injuries: a case report. <i>Cases J</i> , 2: 7199.
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.
61954	Schanberg LE, Sandborg C, Barnhart HX, et al (2009). Understanding premature atherosclerosis in pediatric SLE: Risk factors of increased carotid intima-media thickness (CIMT) in the Atherosclerosis Prevention in Pediatric Lupus Erythematosus (APPLE) cohort. <i>Arthritis Rheum</i> , 60(5): 1496-507.
23552	Schievink WI (2001). Spontaneous dissection of the carotid and vertebral arteries. <i>N Engl J Med</i> , 344(12): 898-906.
62981	Schievink WI, DeBette S (2011). Etiology of cervical artery dissections: The writing is in the wall. <i>Neurology</i> , 76(17): 1452-3.
96223	Schievink WI, Torres VE, Wiebers DO, et al (1997). Intracranial arterial dolichoectasia in autosomal dominant polycystic kidney disease. <i>J Am Soc Nephrol</i> , 8(8): 1298-303.
61573	Schiffrin EL, Lipman ML, Mann JF (2007). Chronic kidney disease. Effects on cardiovascular system. <i>Circulation</i> , 116(1): 85-97.
96224	Schlemm L, Nolte CH, Engelter ST, et al (2017). Cervical artery dissection after sports - An analytical evaluation of 190 published cases. <i>Eur Stroke J</i> , 2(4): 335-45.
23520	Schmidt C, Hulthe J, Wikstrand J, et al (2000). Chlamydia pneumoniae seropositivity is associated with carotid artery intima-media thickness. <i>Stroke</i> , 31(7): 1526-31.
23565	Schmidt WA, Seipelt E, Molsen HP, et al (2001). Vasculitis of the internal carotid artery in Wegener's granulomatosis: comparison of ultrasonography, angiography, and MRI. <i>Scand J Rheumatol</i> , 30(1): 48-50.
63474	Schminke U, Luedemann J, Berger K, et al (2005). Association between alcohol consumption and subclinical carotid atherosclerosis: The Study of Health in Pomerania. <i>Stroke</i> , 36(8): 1746-52.
63214	Schneider M, Creutzig A, Alexander K (1996). Untreated arteriovenous fistula after World War II trauma. <i>Vasa</i> , 25(2): 174-9.
5948	Schrier SL (1994). Disorders of haemostasis and coagulation. <i>Scientific American Medicine</i> , 5: 224-6. Decker Intellectual Properties.

5949	Schwarz N, Buchinger W, Gaudernak T, et al (1991). Injuries to the cervical spine causing vertebral artery trauma: case reports. <i>J Trauma</i> , 31(1): 127-33.
61624	Seldenrijk A, van Hout HP, van Marwijk HW, et al (2011). Carotid atherosclerosis in depression and anxiety: Associations for age of depression onset. <i>World J Biol Psychiatry</i> , 12(7): 549-58.
62475	Selhub J (2006). The many facets of hyperhomocysteinemia: Studies from the Framingham Cohorts. <i>J Nutr</i> , 136(6 Suppl): 1726S-30S.
23602	Selhub J, Jacques PF, Bostom AG, et al (1996). Relationship between plasma homocysteine, vitamin status and extracranial carotid-artery stenosis in the Framingham Study population. <i>J Nutr</i> , 126(4 Suppl): 1258S-65.
61750	Sessa R, Nicoletti M, Di Pietro M, et al (2009). Chlamydia pneumoniae and atherosclerosis: current state and future perspectives. <i>Int J Immunopathol Pharmacol</i> , 22(1): 9-14.
96225	Sfyroeras GS, Nikolopoulou EA Moulakakis KG, et al (2019). Extracranial internal carotid artery aneurysm in a patient with Marfan syndrome. <i>Ann Vasc Surg</i> , 57: 273.e7-273.e10.
62969	Shaffrey ME, Dolenc VV, Lanzino G, et al (1999). Invasion of the internal carotid artery by cavernous sinus meningiomas. <i>Surg Neurol</i> , 52(2): 167-71.
96226	Shankar JJ, Maloney WJ, Vandorpe R (2011). Amplatzer vascular plug for occlusion of parent artery in carotid blowout with active extravasation. <i>Interv Neuroradiol</i> , 17(2): 224-7.
62744	Shantsila E, Lip GY (2009). [Comment] Systemic inflammation as a driver of vascular calcification: A proof of concept. <i>J Intern Med</i> , 266(5): 453-6. Comment on ID: 62743.
63107	Sharma P, Goyal M, Al-Khathaami AM, et al (2008). Internal carotid artery septa in sickle cell disease: Risk factor for stroke? <i>Can J Neurol Sci</i> , 35(3): 378-80.
96227	Sharma RK, Asiri AM, Yamada Y, et al (2019). Extracranial internal carotid artery aneurysm - Challenges in the management: A case report and review literature. <i>Asian J Neurosurg</i> , 14(3): 970-4.
62038	Sheikh SI, Singhal AB (2010). [Comment] Extension of "roller coaster dissection" after tissue plasminogen activator. <i>AJNR Am J Neuroradiol</i> , 31(1): E4.
96228	Shikino K, Yamashita S, Ikusaka M (2017). Giant cell arteritis with carotidynia. <i>J Gen Intern Med</i> , 32(12): 1403-4.
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.
62454	Shoji T, Emoto M, Tabata T, et al (2002). Advanced atherosclerosis in predialysis patients with chronic renal failure. <i>Kidney Int</i> , 61(6): 2187-92.
5950	Silverberg GD, Britt RH, Goffinet DR (1978). Radiation-induced carotid artery disease. <i>Cancer</i> , 41(1): 130-7.
96229	Silvestri V, Borrazzo C, Mele R, et al (2020). Carotid artery aneurysm in HIV: A review of case reports in literature. <i>Ann Vasc Surg</i> , 63: 409-26.
96230	Simon EL, Griffin G, Bosman E (2015). Bilateral carotid and vertebral artery dissection: a life-threatening cause of postpartum headache. <i>Am J Emerg Med</i> , 33(4): 600.e1-3.
96231	Singh AA, Velineni R, Varty K, et al (2019). Bilateral extracranial internal carotid artery aneurysms in a patient with Marfan syndrome: Case report and review of the literature. <i>EJVES Short Rep</i> , 45: 14-6.
62485	Singh N (2011). Atherosclerotic disease of the carotid artery. Retrieved 31 October 2011, from http://emedicine.medscape.com/article/463147-overview
62441	Skurnik YD, Sthoeger Z (2005). Carotid artery dissection after scuba diving. <i>Isr Med Assoc J</i> , 7(6): 406-7.

62888	Smith WS, English JD, Johnston C (2011). Ischemic stroke. Pathophysiology of Ischemic Stroke. Retrieved 12 December 2011, from http://accessmedicine.com.popup.aspx?alD=9145762&print=yes
80734	Sokolnikov M, Preston D, Gilbert E, et al (2015). Radiation effects on mortality from solid cancers other than lung, liver, and bone cancer in the Mayak worker cohort: 1948-2008. <i>PLoS One</i> , 10(2): e0117784.
80735	Sokolnikov M, Preston D, Stram DO (2017). Mortality from solid cancers other than lung, liver, and bone in relation to external dose among plutonium and non-plutonium workers in the Mayak Worker Cohort. <i>Radiat Environ Biophys</i> , 56(1): 121-5.
59534	Sokolnikov ME, Gilbert ES, Preston DL, et al (2008). Lung, liver and bone cancer mortality in Mayak workers. <i>Int J Cancer</i> , 123(4): 905-11.
63341	Soltanolkotabi M, Ansari SA, Shaibani A, et al (2011). Spontaneous postpartum cervical carotid artery dissection in a patient with reversible cerebral vasoconstriction syndrome. <i>Interv Neuroradiol</i> , 17(4): 486-9.
5951	Sorlie PD, Adam E, Melnick SL, et al (1994). Cytomegalovirus/herpesvirus and carotid atherosclerosis: the ARIC Study. <i>J Med Virol</i> , 42(1): 33-7.
23518	Spence JD, Malinow MR, Barnett PA, et al (1999). Plasma homocyst(e)ine concentration, but not MTHFR genotype, is associated with variation in carotid plaque area. <i>Stroke</i> , 30(5): 969-73.
61585	Spitzer C, Volzke H, Barnow S, et al (2007). Association between depression and subclinical carotid atherosclerosis in patients with type 1 diabetes. <i>Diabet Med</i> , 25(3): 349-54.
61984	Srivastava S, Vladykovskaya EN, Harerzetti P, et al (2009). Arsenic exacerbates atherosclerotic lesion formation and inflammation in ApoE ^{-/-} mice. <i>Toxicol Appl Pharmacol</i> , 241(1): 90-100.
62970	Stamboulis E, Raptis G, Andrikopoulou A, et al (2011). Spontaneous internal carotid artery dissection: an uncommon cause of recurrent postpartum headache. <i>J Neuroimaging</i> , 21(1): 76-8.
62527	Stanisic M, Winckiewica M, Juszkat R, et al (2009). Endovascular treatment of intramural hematoma of internal carotid artery after blunt trauma of neck inflicted with the seatbelt. <i>Vasa</i> , 38(3): 267-71.
23547	Stapf C, Elkind MS, Mohr JP (2000). Carotid artery dissection. <i>Annu Rev Med</i> , 51: 329-47.
63162	States JC, Srivastava S, Chen Y, et al (2009). Arsenic and cardiovascular disease. <i>Toxicol Sci</i> , 107(2): 312-23.
96232	Stea F, Bianchi F, Cori L, et al (2014). Cardiovascular effects of arsenic: Clinical and epidemiological findings. <i>Environ Sci Pollut Res Int</i> , 21(1): 244-51.
96233	Stea F, Faita F, Borghini A, et al (2016). Arsenic and subclinical vascular damage in a sample of Italian young adults: a cross-sectional analysis. <i>Environ Sci Pollut Res Int</i> , 23(20): 20307-14.
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.
62458	Steinvil A, Sadeh B, Arbel Y, et al (2011). Prevalence and predictors of concomitant carotid and coronary artery atherosclerotic disease. <i>J Am Coll Cardiol</i> , 57(7): 779-83.
23519	Stensland-Bugge E, Bonna KH, Joakimsen O, et al (2000). Sex differences in the relationship of risk factors to subclinical carotid atherosclerosis measured 15 years later: The Tromso Study. <i>Stroke</i> , 31(3): 574-81.
23640	Stensland-Bugge E, Bonna KH, Joakimsen O (2001). Age and sex differences in the relationship between inherited and lifestyle risk factors and subclinical carotid atherosclerosis: The Tromso study. <i>Atherosclerosis</i> , 154(2): 437-48.

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.
96235	Stockl D, Peters A, Thorand B, et al (2014). Reproductive factors, intima media thickness and carotid plaques in a cross-sectional study of postmenopausal women enrolled in the population-based KORA F4 study. <i>BMC Womens Health</i> , 14: 17.
61956	Strenja-Linic I, Vojnikovic B, Caljkusic-Mance T, et al (2010). Focused high risk - population screening for carotid stenosis and retinal microangiopathia after radiotherapy for laryngeal carcinoma. <i>Coll Antropol</i> , 34(Suppl 2): 49-52.
62982	Strupp M (2011). [Comment] Cerebrovascular disorders: nonfasting triglycerides and stroke, silent ischemia and thrombolysis, and pathogenesis of cervical artery dissection. <i>J Neurol</i> , 258(6): 1191-3. Comment on ID: 62981.
96236	Sturlaugsdottir R, Aspelund T, Bjornsdottir G, et al (2018). Predictors of carotid plaque progression over a 4-year follow-up in the Reykjavik REFINE-study. <i>Atherosclerosis</i> , 269: 57-62.
23531	Su TC, Jeng JS, Chien KL, et al (2001). Hypertension status is the major determinant of carotid atherosclerosis. A community-based study in Taiwan. <i>Stroke</i> , 32(10): 2265-71.
63112	Sucholeiki R (2011). Moyamoya disease. Retrieved 3 January 2012, from http://emedicine.medscape.com/article/1180952-overview#showall
39176	Sucholeiki R, Chawla J (2005). Moyamoya disease. Retrieved 16 June 2006, from http://www.emedicine.com/neuro/topic616.htm
96237	Sun D, Wu Y, Yuan Y, et al (2015). Is the atherosclerotic process accentuated under conditions of HIV infection, antiretroviral therapy, and protease inhibitor exposure? Meta-analysis of the markers of arterial structure and function. <i>Atherosclerosis</i> , 242(1): 109-16.
96238	Sun YP, Cai YY, Li HM, et al (2015). Increased carotid intima-media thickness (CIMT) levels in patients with type 1 diabetes mellitus (T1DM): A meta-analysis. <i>J Diabetes Complications</i> , 29(5): 724-30.
23523	Sutton-Tyrrell K, Lassila HC, Meilahn E, et al (1998). Carotid atherosclerosis in premenopausal and postmenopausal women and its association with risk factors measured after menopause. <i>Stroke</i> , 29(6): 1116-21.
62442	Takahashi W, Tsukamoto Y, Ohnuki T, et al (2011). Is mild renal dysfunction a risk factor for carotid atherosclerosis in apparently healthy adults? <i>Intern Med</i> , 50(20): 2285-9.
23510	Takami R, Takeda N, Hayashi M, et al (2001). Body fatness and fat distribution as predictors of metabolic abnormalities and early carotid atherosclerosis. <i>Diabetes Care</i> , 24(7): 1248-52.
23460	Talbott EO, Guzick DS, Sutton-Tyrrell K, et al (2000). Evidence for association between polycystic ovary syndrome and premature carotid atherosclerosis in middle-aged women. <i>Arterioscler Thromb Vasc Biol</i> , 20(11): 2414-21.
96239	Tamaki J, Iki M, Hirano Y, et al (2009). Low bone mass is associated with carotid atherosclerosis in postmenopausal women: The Japanese Population-based Osteoporosis (JPOS) Cohort Study. <i>Osteoporos Int</i> , 20(1): 53-60.
96240	Tang X, Jian J, Luo Y, et al (2020). Spontaneous extracranial arterial dissections in a case of patient with osteogenesis imperfecta. <i>Int J Neurosci</i> , 13: 1-5.
96241	Tarmiz A, Dagenais F, Gregoire J, et al (2013). Combined transection of the left common carotid artery and delayed left main bronchus disruption after blunt chest trauma. <i>Interact Cardiovasc Thorac Surg</i> , 17(1): 207-9.

62601	Telfer PT, Evanson J, Butler P, et al (2011). Cervical carotid artery disease in sickle cell anemia: clinical and radiological features. <i>Blood</i> , 118(23): 6192-9.
5953	Tell GS (1991). [Comment] Cigarette smoking, lipids, lipoproteins, and extracranial carotid artery atherosclerosis. <i>Mayo Clin Proc</i> , 66(3): 327-31.
5952	Tell GS, Howard G, McKinney WM, et al (1989). Cigarette smoking cessation and extracranial carotid atherosclerosis. <i>JAMA</i> , 261(8): 1178-80.
96242	Texakalidis P, Tzoumas A, Giannopoulos S, et al (2019). Risk factors for restenosis after carotid revascularization: A meta-analysis of hazard. <i>World Neurosurg</i> , 125: 414-24.
62571	Thal DR, Schober R, Schlote W (1997). Carotid artery dissection in a young adult: cystic medial necrosis associated with an increased elastase content. <i>Clin Neuropathol</i> , 16(4): 180-4.
62961	Thanvi B, Munshi SK, Dawson SL, et al (2005). Carotid and vertebral artery dissection syndromes. <i>Postgrad Med J</i> , 81(956): 383-8.
63159	Thijssen DH, Cable NT, Green DJ (2012). Impact of exercise training on arterial wall thickness in humans. <i>Clin Sci (Lond)</i> , 122(7): 311-22.
5954	Thom DH, Grayston JT, Siscovick DS, et al (1992). Association of prior infection with chlamydia pneumoniae and angiographically demonstrated coronary artery disease. <i>JAMA</i> , 268(1): 68-72.
96243	Thomas LC, Rivett DA, Attia JR, et al (2015). Risk factors and clinical presentation of cervical arterial dissection: Preliminary results of a prospective case-control study. <i>J Orthop Sports Phys Ther</i> , 45(7): 503-11.
61992	Thompson T, Sutton-Tyrrell K, Wildman RP, et al (2008). Progression of carotid intima-media thickness and plaque in women with systemic lupus erythematosus. <i>Arthritis Rheum</i> , 58(3): 835-42.
25125	Thomson BN, Davis SM (2001). Carotid artery dissection: another airbag injury. <i>ANZ J Surg</i> , 71(9): 552-3.
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.
5955	Titus JL, Kim HS (1990). Blood Vessels and Lymphatics. JM Kissane (Ed). <i>Anderson's Pathology</i> , 9th Edition, Vol 1: 752-803. CV Mosby Co, St. Louis.
62449	Tonetti MS (2009). Periodontitis and risk for atherosclerosis: an update on intervention trials. <i>J Clin Periodontol</i> , 36(Suppl 10): 15-9.
61996	Tseng CH (2002). An overview on peripheral vascular disease in blackfoot disease-hyperendemic villages in Taiwan. <i>Angiology</i> , 53(5): 529-37.
5956	Tulyapronchote R, Selhorst JB, Malkoff MD, et al (1994). Delayed sequelae of vertebral artery dissection and occult cervical fractures. <i>Neurology</i> , 44(8): 1397-9.
62901	Turkmen K, Oflaz H, Uslu B, et al (2008). Coronary flow velocity reserve and carotid intima media thickness in patients with autosomal dominant polycystic kidney disease: from impaired tubules to impaired carotid and coronary arteries. <i>Clin J Am Soc Nephrol</i> , 3(4): 986-91.
96244	Tyagi S, Gupta MD, Girish MP, et al (2018). Multiple extracranial carotid aneurysms in a patient of Takayasu arteritis. <i>Postgrad Med J</i> , 94(1114): 475.
61953	Tyrrell PN, Beyene J, Feldman BM, et al (2010). Rheumatic disease and carotid intima-media thickness: A systemic review and meta-analysis. <i>Arterioscler Thromb Vasc Biol</i> , 30(5): 1014-26.
62526	Tzorbatozoglou ID, Sfyroeras GS, Giannoukas AD (2010). Periodontitis and carotid atheroma: is there a causal relationship? <i>Int Angiol</i> , 29(1): 27-9.
63598	Tzourio C, Benslamia L, Guillon B, et al (2002). Migraine and the risk of cervical artery dissection: A case-control study. <i>Neurology</i> , 59(3): 435-7.
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.

96246	Uhrenholt L, Freeman MD, Webb AL, et al (2015). Fatal subarachnoid hemorrhage associated with internal carotid artery dissection resulting from whiplash trauma. <i>Forensic Sci Med Pathol</i> , 11(4): 564-9.
60297	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. Scientific Annexes A and B. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1. United Nations Publication.
61775	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation. Report to the General Assembly, Vol 1: 1-11. United Nations Publication.
63163	United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation: Epidemiological evaluation of cardiovascular disease and other non-cancer disease following radiation exposure. Annex B, Report Vol 1: 325-83. Retrieved 16 January 2012, from http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf
96247	Unsal C, Oran M, Tureli HO, et al (2013). Detection of subclinical atherosclerosis and diastolic dysfunction in patients with schizophrenia. <i>Neuropsychiatr Dis Treat</i> , 9: 1531-7.
96248	Url C, Scharfetter VH, Riechelmann H, et al (2013). Radiological detection of extracapsular spread in head and neck squamous cell carcinoma (HNSCC) cervical metastases. <i>Eur J Radiol</i> , 82(10): 1783-7.
5957	Valtonen VV (1991). Infection as a risk factor for infarction and atherosclerosis. <i>Ann Med</i> , 23(5): 539-43.
63290	van der Meer I, del Sol AI, Hak E, et al (2003). Risk factors for progression of atherosclerosis measured at multiple sites in the arterial tree: The Rotterdam Study. <i>Stroke</i> , 34(10): 2374-9.
62436	van Gestel YR, Flu WJ, van Kuijk JP, et al (2010). Association of COPD with carotid wall intima-media thickness in vascular surgery patients. <i>Respir Med</i> , 104(5): 712-6.
62465	van Sijl AM, Peters MJ, Knol DK, et al (2011). Carotid intima media thickness in rheumatoid arthritis as compared to control subjects: a meta-analysis. <i>Semin Arthritis Rheum</i> , 40(5): 389-97.
62461	van Wessel KJ, Meijer JM, Leenen LP, et al (2011). Blunt traumatic carotid artery dissection still a pitfall? The rationale for aggressive screening. <i>Eur J Trauma Emerg Surg</i> , 37(2): 147-54.
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.
96249	Velmurugan G, Swaminathan K, Veerasekar G, et al (2018). Metals in urine in relation to the prevalence of pre-diabetes, diabetes and atherosclerosis in rural India. <i>Occup Environ Med</i> , 75(9): 661-7.
62748	Vernon LT, Babineau DC, Demko CA, et al (2011). A prospective cohort study of periodontal disease measures and cardiovascular disease markers in HIV-infected adults. <i>AIDS Res Hum Retroviruses</i> , 27(11): 1157-66.
63147	Vilke GM, Chan TC (2011). Evaluation and management for carotid dissection in patients presenting after choking or strangulation. <i>J Emerg Med</i> , 40(3): 355-8.
5958	Visser MR, Vercellotti GM (1993). Herpes simplex virus and atherosclerosis. <i>Eur Heart J</i> , 14(Suppl K): 39-42.
63303	Vlak MH, Algra A, Brandenburg R, et al (2011). Prevalence of unruptured intracranial aneurysms, with emphasis on sex, age, comorbidity, country, and time period: a systemic review and meta-analysis. <i>Lancet Neurol</i> , 10(7): 626-36.

62980	Volker W, Dittrich R, Grewe S, et al (2011). [Comment] The outer arterial wall layers are primarily affected in spontaneous cervical artery dissection. <i>Neurology</i> , 76(17): 1463-71. Comment on ID: 62981.
62967	Vryonidou A, Papatheodorou A, Tavridou A, et al (2005). Association of hyperandrogenemic and metabolic phenotype with carotid intima-media thickness in young women with polycystic ovary syndrome. <i>J Clin Endocrinol Metab</i> , 90(5): 2740-6.
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.
63485	Waidelich JM, Bullough AS, Mhyre JM (2008). Internal carotid artery dissection: an unusual cause of postpartum headache. <i>Int J Obstet Anesth</i> , 17(1): 61-5.
62437	Wales L, Kruger AJ, Jenkins JS, et al (2010). Mycotic carotid pseudoaneurysm: staged endovascular and surgical repair. <i>Eur J Vasc Endovasc Surg</i> , 39(1): 23-5.
96250	Walker TJ, Heredia NI, Lee M, et al (2019). The combined effect of physical activity and sedentary behavior on subclinical atherosclerosis: a cross-sectional study among Mexican Americans. <i>BMC Public Health</i> , 19(1): 161.
25118	Wallenfeldt K, Hulthe J, Bokemark L, et al (2001). Carotid and femoral atherosclerosis, cardiovascular risk factors and C-reactive protein in relation to smokeless tobacco use or smoking in 58-year-old men. <i>J Intern Med</i> , 250(6): 492-501.
97047	Walters GK (2018). Cervicocranial artery dissection and scuba diving: Is there a link or is it serendipity? <i>Undersea Hyperb Med</i> , 45(1): 65-73. [Abstract]
25115	Wang CH, Jeng JS, Yip PK, et al (2002). Biological gradient between long-term arsenic exposure and carotid atherosclerosis. <i>Circulation</i> , 105(15): 1804-9.
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.
96253	Wang J, Shao B, Lin D, et al (2018). Ideal cardiovascular health metrics associated with reductions in the risk of extracranial carotid artery stenosis: A population-based cohort study. <i>Sci Rep</i> , 8(1): 12277.
97048	Wang J, Yue D, Chen X, et al (2016). Common carotid artery dissection caused by radiotherapy: A case report. <i>Mol Clin Oncol</i> , 5(4): 475-7. [Abstract]
96252	Wang LY, Zhu YN, Cui JJ, et al (2017). Subclinical atherosclerosis risk markers in patients with chronic obstructive pulmonary disease: A systematic review and meta-analysis. <i>Respir Med</i> , 123: 18-27.
96251	Wang P, Guan SY, Xu SZ, et al (2016). Increased carotid intima-media thickness in rheumatoid arthritis: an update meta-analysis. <i>Clin Rheumatol</i> , 35(2): 315-23.
94921	Wang P, Xu YY, Lv TT, et al (2019). Subclinical atherosclerosis in patients with type 1 diabetes mellitus: A systematic review and meta-analysis. <i>Angiology</i> , 70(2): 141-59.
62743	Wang S, Yiu KH, Mok MY, et al (2009). Prevalence and extent of calcification over aorta, coronary and carotid arteries in patients with rheumatoid arthritis. <i>J Intern Med</i> , 266(5): 445-52.
63179	Wang YH, Wu MM, Hong CT, et al (2007). Effects of arsenic exposure and genetic polymorphisms of p53, glutathione S-transferase M1, T1, and P1 on the risk of carotid atherosclerosis in Taiwan. <i>Atherosclerosis</i> , 192(2): 305-12.
5959	Warlow C (1993). Disorders of the cerebral circulation. <i>Brain's Diseases of the Nervous System</i> , 10th Edition, Chapter 6: 197-268. Oxford University Press, Oxford.

61599	Watson C, Alp NJ (2008). Role of chlamydia pneumoniae in atherosclerosis. <i>Clin Sci (Lond)</i> , 114(8): 509-31.
5960	Weinberger J, Biscarra V, Weisberg MK, et al (1983). Factors contributing to stroke in patients with atherosclerotic disease of the great vessels: The role of diabetes. <i>Stroke</i> , 14(5): 709-12.
96255	Weitzman RE, Parikh AS, Gadkaree SK, et al (2020). Skull base osteomyelitis complicated by petrous internal carotid artery blowout. <i>Ear Nose Throat J</i> , Online ahead of print.
26415	Werner RM, Pearson TA (1998). What's so passive about passive smoking? Secondhand smoke as a cause of atherosclerotic disease. <i>JAMA</i> , 279(2): 157-8.
96256	West HW, Juonala M, Gall SL, et al (2015). Exposure to parental smoking in childhood is associated with increased risk of carotid atherosclerotic plaque in adulthood: the Cardiovascular Risk in Young Finns Study. <i>Circulation</i> , 131(14): 1239-46.
61588	Whipple MO, Lewis TT, Sutton-Tyrrell K, et al (2009). Hopelessness, depressive symptoms, and carotid atherosclerosis in women: the Study of Women's Health Across the Nation (SWAN) heart study. <i>Stroke</i> , 40(10): 3166-72.
5961	Whisnant JP, Homer D, Ingall TJ, et al (1990). Duration of cigarette smoking is the strongest predictor of severe extracranial carotid artery atherosclerosis. <i>Stroke</i> , 21(5): 707-14.
62968	Wild RA, Carmina E, Diamanti-Kandarakis E, et al (2010). Assessment of cardiovascular risk and prevention of cardiovascular disease in women with the polycystic ovary syndrome: a consensus statement by the androgen excess and polycystic ovary syndrome (AE-PCOS) society. <i>J Clin Endocrinol Metab</i> , 95(5): 2038-49.
63160	Wildman RP, Schott LL, Brockwell S, et al (2004). A dietary and exercise intervention slows menopause-associated progression of subclinical atherosclerosis as measure by intima-media thickness of the carotid arteries. <i>J Am Coll Cardiol</i> , 44(3): 579-85.
5962	Willeit H, Kiechl S (1993). Prevalence and risk factors of asymptomatic extracranial carotid artery atherosclerosis. A population-based study. <i>Arterioscler Thromb</i> , 13(5): 661-8.
23514	Willeit J, Kiechl S, Oberhollenzer F, et al (2000). Distinct risk profiles of early and advanced atherosclerosis: prospective results from the Bruneck Study. <i>Arterioscler Thromb Vasc Biol</i> , 20(2): 529-37.
23579	Willinek WA, Ludwig M, Lennarz M, et al (2000). High-normal serum homocysteine concentrations are associated with an increased risk of early atherosclerotic carotid artery wall lesions in healthy subjects. <i>J Hypertens</i> , 18(4): 425-30.
23529	Wilt TJ, Rubins HB, Robins SJ, et al (1997). Carotid atherosclerosis in men with low levels of HDL cholesterol. <i>Stroke</i> , 28(10): 1919-25.
25120	Windfuhr JP (2001). Aneurysm of the internal carotid artery following soft tissue penetration injury. <i>Int J Pediatr Otorhinolaryngol</i> , 61(2): 155-9.
5963	Woodring JH, Lee C, Duncan V (1993). Transverse process fractures of the cervical vertebrae: are they insignificant? <i>J Trauma</i> , 34(6): 797-802.
5964	Woolf N (1992). Thrombosis. Principles of Pathology. JO'D McGee, PG Isaacson, NA Wright (Eds). Oxford Textbook of Pathology, Vol 1 Chapter 7.3: 509-20. Oxford University Press: Oxford.
80741	World Nuclear Association (2016). Plutonium. Retrieved 8 February 2017, from http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx
57671	Wrixon AD (2008). New ICRP recommendations. <i>J Radiol Prot</i> , 28(2): 161-8.

94928	Wu GC, Leng RX, Lu Q, et al (2017). Subclinical atherosclerosis in patients with inflammatory bowel diseases: A systematic review and meta-analysis. <i>Angiology</i> , 68(5): 447-61.
96257	Wu GC, Liu HR, Leng RX, et al (2016). Subclinical atherosclerosis in patients with systemic lupus erythematosus: A systemic review and meta-analysis. <i>Autoimmun Rev</i> , 15(1): 22-37.
63178	Wu MM, Chiou HY, Hsueh YM, et al (2006). Effect of plasma homocysteine level and urinary monomethylarsonic acid on the risk of arsenic-associated carotid atherosclerosis. <i>Toxicol Appl Pharmacol</i> , 216(1): 168-75.
94923	Wu Y, Sun D, Wang B, et al (2018). The relationship of depressive symptoms and functional and structural markers of subclinical atherosclerosis: A systematic review and meta-analysis. <i>Eur J Prev Cardiol</i> , 25(7): 706-16.
63338	Xie X, Ma YT, Yang YN, et al (2012). Alcohol consumption and carotid atherosclerosis in China: The cardiovascular risk survey. <i>Eur J Prev Cardiol</i> , 19(3): 314-21.
62897	Xu HW, Yu SQ, Mei CL, et al (2011). Screening for intracranial aneurysm in 355 patients with autosomal-dominant polycystic kidney disease. <i>Stroke</i> , 42(1): 204-6.
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.
43536	Yamada M, Wong FL, Fujiwara S, et al (2004). Noncancer disease incidence in atomic bomb survivors, 1958-1998. <i>Radiat Res</i> , 161(6): 622-32.
63177	Yamada S, Inaba M, Goto H, et al (2006). Associations between physical activity, peripheral atherosclerosis and bone status in healthy Japanese women. <i>Atherosclerosis</i> , 188(1): 196-202.
23580	Yamamoto M, Egusa G, Hara H, et al (1997). Association of intraabdominal fat and carotid atherosclerosis in non-obese middle-aged men with normal glucose tolerance. <i>Int J Obes Relat Metab Disord</i> , 21(10): 948-51.
96258	Yang B, Li M, Chen ML, et al (2012). Deterioration of endothelial function and carotid intima-media thickness in Tibetan male adolescents exposed to second-hand smoke. <i>J Renin Angiotensin Aldosterone Syst</i> , 13(4): 413-9.
5965	Yang YJ, Chien YY, Cheng WC (1992). Vertebrobasilar insufficiency related to cervical spondylosis. A case report and review of the literature. <i>Changgeng Yi Xue Za Zhi</i> , 15(2): 100-4.
96259	Yao K, Zhao T, Zeng L, et al (2018). Non-invasive markers of cardiovascular risk in patients with subclinical hypothyroidism: A systematic review and meta-analysis of 27 case control studies. <i>Sci Rep</i> , 8(1): 4579.
5966	Yasaka M, Yamaguchi T, Yonehara T, et al (1994). Recurrent embolization during intravenous administration of tissue plasminogen activator in acute cardioembolic stroke. A case report. <i>Angiology</i> , 45(6): 481-4.
96260	Ye C, Xu M, Wang S, et al (2016). Decreased bone mineral density is an independent predictor for the development of atherosclerosis: A systematic review and meta-analysis. <i>PLoS One</i> , 11(5): e0154740.
62890	Yiu KH, Wang S, Mok MY, et al (2009). Pattern of arterial calcification in patients with systemic lupus erythematosus. <i>J Rheumatol</i> , 36(10): 2212-7.
96261	Yong WC, Sanguankeo A, Upala S (2019). Association between primary Sjogren's syndrome, arterial stiffness, and subclinical atherosclerosis: a systematic review and meta-analysis. <i>Clin Rheumatol</i> , 38(2): 447-55.
96262	Yuan Y, Yang J, Zhang X, et al (2019). Carotid intima-media thickness in patients with ankylosing spondylitis: A systematic review and updated meta-analysis. <i>J Atheroscler Thromb</i> , 26(3): 260-71.
96263	Zeitoun IM, Borhamy GH, Fata MM, et al (2017). Sacrificing the internal carotid artery in infiltrating neck tumours: a study of four clinical cases. <i>Int J Oral Maxillofac Surg</i> , 46(1): 11-5.

96264	Zeng XT, Leng WD, Lam YY, et al (2016). Periodontal disease and carotid atherosclerosis: A meta-analysis of 17,330 participants. <i>Int J Cardiol</i> , 203: 1044-51.
61995	Zhang CY, Lu LJ, Li FH, et al (2009). Evaluation of risk factors that contribute to high prevalence of premature atherosclerosis in Chinese premenopausal systemic lupus erythematosus patients. <i>J Clin Rheumatol</i> , 15(3): 111-6.
62446	Zhang J, Zhang X, Guo Q, et al (2007). Surgical treatment of a giant fusiform aneurysm of extracranial internal carotid artery in a child: 1 case report and literature review. <i>Surg Neurol</i> , 68(3): 329-33; discussion 334.
23829	Zhang Q, Duan ZQ, Xin SJ, et al (1999). Management of extracranial carotid artery aneurysms: 17 years' experience. <i>Eur J Vasc Endovasc Surg</i> , 18(2): 162-5.
96267	Zhang Y, Bai L, Shi M, et al (2017). Features and risk factors of carotid atherosclerosis in a population with high stroke incidence in China. <i>Oncotarget</i> , 8(34): 57477-88.
96265	Zhang Y, Zheng H, Zhou M, et al (2014). Teaching neuroimages: Carotid-cavernous fistula caused by fibromuscular dysplasia. <i>Neurology</i> , 82(15): e134-5.
96270	Zheng J, Zhou Y, Zhang K, et al (2018). Association between nonalcoholic fatty liver disease and subclinical atherosclerosis: a cross-sectional study on population over 40 years old. <i>BMC Cardiovasc Disord</i> , 18(1): 147.
96271	Zhou M, Guo B, Wang Y, et al (2017). The association between obstructive sleep apnea and carotid intima-media thickness: A systematic review and meta-analysis. <i>Angiology</i> , 68(7): 575-83.
60991	Zoellner H (2011). Dental infection and vascular disease. <i>Semin Thromb Hemost</i> , 37(3): 181-92.
62889	Zohrabian D (2011). Carotid artery dissection. Retrieved 12 December 2011, from http://emedicine.medscape.com/article/757906-overview
63475	Zureik M, Garipey J, Courbon D, et al (2004). Alcohol consumption and carotid artery structure in older French adults: the Three-City Study. <i>Stroke</i> , 35(12): 2770-5.
63484	Zyriax BC, Lau K, Klahn T, et al (2010). Association between alcohol consumption and carotid intima-media thickness in a healthy population: data of the STRATEGY study (Stress, Atherosclerosis, and ECG study). <i>Eur J Clin Nutr</i> , 64(10): 1199-206.