



## CEREBROVASCULAR ACCIDENT (STROKE)

RMA ID Number	Reference List for RMA077-10 as at June 2024
---------------	--

15717	Aarabi B (1995). Management of traumatic aneurysms caused by high-velocity missile head wounds. <i>Neurosurg Clin N Am</i> , 6(4): 775-97.
1	Abbott RD, Donahue RP, MacMahon SW, et al (1987). Diabetes and the risk of stroke. <i>The Honolulu Heart Program</i> . <i>JAMA</i> , 257(7): 949-52.
6	Abbott RD, Rodriguez BL, Burchfiel CM, et al (1994). Physical activity in older middle-aged men and reduced risk of stroke: <i>The Honolulu Heart Program</i> . <i>Am J Epidemiol</i> , 139(9): 881-93.
3	Abbott RD, Yin Y, Reed DM, et al (1986). Risk of stroke in male cigarette smokers. <i>N Engl J Med</i> , 315(12): 717-20.
37631	Abel GA, Chen X, Boden-Albala B, et al (1999). Social readjustment and ischemic stroke: lack of an association in a multiethnic population. <i>Neuroepidemiology</i> , 18(1): 22-31.
61157	Abraham NS, El-Serag HB, Hartman C, et al (2007). Cyclooxygenase-2 selectivity of non-steroidal anti-inflammatory drugs and the risk of myocardial infarction and cerebrovascular accident. <i>Aliment Pharmacol Ther</i> , 25(8): 913-24.
39181	Acarturk E, Ozeren A, Koc M, et al (2004). Left ventricular hydatid cyst presenting with acute ischemic stroke: case report. <i>J Am Soc Echocardiogr</i> , 17(9): 1009-10.
27566	Accadia M, Ascione L, Tartaglia PF, et al (2002). Aortic atheroma. An unknown source of ischemic stroke. <i>Minerva Cardioangiologica</i> , 50(1): 53-61.
38053	Adams HP (2001). <i>Moya-moya. Uncommon Causes of Stroke</i> : 241-57. Cambridge University Press, Cambridge.
72335	Adams HP Jr (2014). Cerebral vasculitis. <i>Handbook of Clinical Neurology</i> , 3rd edition, Vol 119 Chapter 31: 475-94. Elsevier Saunders, Philadelphia.
72252	Adams HP Jr, Alberts MJ, Mayer SA (2007). <i>Guidelines on the Management of Hypertension for the Prevention and Treatment of Stroke and Hypertensive Emergencies</i> . McMahon Publishing, New York.
4	Adams HP, Putman SF, Kassell NF, et al (1984). Prevalence of diabetes mellitus among patients with subarachnoid hemorrhage. <i>Arch Neurol</i> , 41(10): 1033-5.
7	Adams JH, Graham DI, Behan WM, et al (1992). <i>The Nervous Systems: Voluntary Muscles: The Eye</i> . RNN MacSween and K Whaley (Eds). Muir's <i>Textbook of Pathology</i> , 13th Edition, Chapter 18: 804-90. Edward Arnold, London.
16053	Adams RJ (1994). Sickle cell disease and stroke. <i>J Child Neurol</i> , 10(2): 75-6.
16433	Aderka D, Praff G, Santo M, et al (1986). Bleeding due to thrombocytopenia in acute leukemias and reevaluation of the prophylactic platelet transfusion policy. <i>Am J Med Sci</i> , 291(3): 147-51.
10824	Adgey AA (1996). Bleeding complications with new antithrombotics used in ischaemic heart disease. <i>Haemostasis</i> , 26(5): 237-46.

39172	Aditya GS, Mahadevan A, Santosh V, et al (2004). Cysticercal chronic basal arachnoiditis with infarcts, mimicking tuberculous pathology in endemic areas. <i>Neuropathology</i> , 24(4): 320-5.
9665	Adler R, MacRitchie K, Engel GL (1971). Psychologic processes and ischaemic stroke (occlusive cerebrovascular disease). I. Observations on 32 men with 35 strokes. <i>Psychosom Med</i> , 33(1): 1-29.
80967	Administrative Appeals Tribunal of Australia (2015). Mahoney and Repatriation Commission [2015] AATA 379 (29 May 2015). Retrieved 15 March 2017, from <a href="http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html">http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html</a>
109363	Agarwal A, Pinho M, Raj K, et al (2020). Neurological emergencies associated with COVID-19: stroke and beyond. <i>Emerg Radiol</i> , 27(6): 747-54.
102869	Agency for Toxic Substances and Disease Registry (ATSDR) (2021). Toxicological Profile for Perfluoroalkyls. US Department of Health and Human Services.
38720	Aggarwal A, Leavitt BJ (2003). Giant Lambi's excrescences. <i>N Engl J Med</i> , 349(25): e24.
15675	Ahlgren E, Aren C (1998). Cerebral complications after coronary artery bypass and heart valve surgery: risk factors and onset of symptoms. <i>J Cardiothorac Vasc Anesth</i> , 12(3): 270-3.
22682	Ahlqvist J (2001). [Comment] Stress-related intracerebral hemorrhage and the water-hammer effect. <i>Stroke</i> , 32(1): 276.
114257	Ahmad FM, Nanda SK, R S, et al (2019). Rifled carotid: Internal carotid artery thrombosis from prolonged carrying of a military rifle. <i>J R Army Med Corps</i> , 165(6): e2.
26654	Ahmed E, Stegmayr B, Trifunovic J, et al (2000). Anticardiolipin antibodies are not an independent risk factor for stroke. An incident case-referent study nested within the MONICA and Vasterbotten Cohort Project. <i>Stroke</i> , 31(6): 1289-3.
72243	Aksay E, Kiyan S, Ersel M, et al (2006). Thrombotic thrombocytopenic purpura mimicking acute ischemic stroke. <i>Emerg Med J</i> , 23(9): e51.
114261	Alawieh A, Starke RM, Chatterjee AR, et al (2019). Outcomes of endovascular thrombectomy in the elderly: a 'real-world' multicenter study. <i>J Neurointerv Surg</i> , 11(6): 545-53.
45475	Albers GW, Amarenco P, Easton JD, et al (2004). Antithrombotic and thrombolytic therapy for ischemic stroke: the seventh ACCP conference on antithrombotic and thrombolytic therapy. <i>Chest</i> , 126(3): 483-512.
114262	Albieri V, Olsen TS, Andersen KK (2016). Risk of stroke in migraineurs using triptans. Associations with age, sex, stroke severity and subtype. <i>EBioMedicine</i> , 6: 199-205.
38667	Alboni P, Bettoli K, Fuca G, et al (2004). Sexual activity with and without use of sildenafil: risk of cardiovascular events in patients with heart disease. <i>Ital Heart J</i> , 5(5): 343-9.
74409	Albrecht JS, Liu X, Smith GS, et al (2014). Stroke incidence following traumatic brain injury in older adults. <i>J Head Trauma Rehabil</i> , 30(2): e62-7.
37541	Al-Delaimy WK, Rexrode KM, Hu FB, et al (2004). Folate intake and risk of stroke among women. <i>Stroke</i> , 35(6): 1259-63.
27253	Alehan FK, Boyvat F, Baskin E, et al (2002). Focal cerebral vasculitis and stroke after chickenpox. <i>Eur J Paediatr Neurol</i> , 6(6): 331-3.
38910	Alevizos A, Lentzas J, Kokkoris S, et al (2005). Physical activity and stroke risk. <i>Int J Clin Pract</i> , 59(8): 922-30.
114263	Alexander GC, Iyer G, Lucas E, et al (2017). Cardiovascular risks of exogenous testosterone use among men: a systematic review and meta-analysis. <i>Am J Med</i> , 130(3): 293-305.
72253	Alexandru N, Popov D, Georgescu A (2012). Platelet dysfunction in vascular pathologies and how it can be treated. <i>Thromb Res</i> , 129(2): 116-26.

16404	Alfthan G, Pekkanen J, Jauhainen M, et al (1994). Relation of serum homocysteine and lipoprotein(a) concentrations to atherosclerotic disease in a prospective Finnish population based study. <i>Atherosclerosis</i> , 106(1): 9-19.
37556	Ali L, Biller J, Mattson D, et al (2003). Case report: sagittal sinus thrombosis as the first clinical manifestation of metastatic breast cancer. <i>Semin Cerebrovasc Dis Stroke</i> , 3(4): 246-51.
114265	Aljanabi NM, Mamani SS, Acharya A, et al (2019). Association between cerebrovascular accident and vasculitis: myth or reality? <i>Cureus</i> , 11(12): e6345.
37331	Allan GM, Kenny D (2003). High-altitude decompression illness: case report and discussion. <i>CMAJ</i> , 169(8): 803-7.
37601	Almgren T, Persson B, Wilhelmsen L, et al (2005). Stroke and coronary heart disease in treated hypertension - a prospective cohort study over three decades. <i>J Intern Med</i> , 257(6): 496-502.
5	al-Roomi K, Heller RF, Holland T, et al (1992). The importance of hypertension in the aetiology of infarctive and haemorrhagic stroke. The Lower Hunter Stroke Study. <i>Med J Aust</i> , 157(7): 452-5.
72254	Al-Shahi Salman R, Berg MJ, Morrison L, et al (2008). Hemorrhage from cavernous malformations of the brain: definition and reporting standards. <i>Stroke</i> , 39(12): 3222-30.
16740	Altes A, Abellan MT, Mateo J, et al (1995). Hemostatic disturbances in acute ischaemic stroke: a study of 86 patients. <i>Acta Haematol</i> , 94(1): 10-5.
38926	Al-Thenayan E, Maghfoor I (2004). Complications of malignancy. Case 1. Systemic tumor embolism from lung cancer at presentation. <i>J Clin Oncol</i> , 22(2): 372-3.
114258	AlTurki A, Marafi M, Proietti R, et al (2020). Major adverse cardiovascular events associated with postoperative atrial fibrillation after noncardiac surgery: a systematic review and meta-analysis. <i>Circ Arrhythm Electrophysiol</i> , 13(1): e007437.
38917	Amarenco P, Labreuche J, Elbaz A, et al (2006). Blood lipids in brain infarction subtypes. <i>Cerebrovasc Dis</i> , 22(2-3): 101-8.
37670	American Heart Association (2005). Stroke. Retrieved 30 January 2006, from <a href="http://www.americanheart.org/presenter.jhtml?identifier=4755">www.americanheart.org/presenter.jhtml?identifier=4755</a>
114268	Ammann EM, Leira EC, Winiecki SK, et al (2017). Chart validation of inpatient ICD-9-CM administrative diagnosis codes for ischemic stroke among IGIV users in the Sentinel Distributed Database. <i>Medicine (Baltimore)</i> , 96(52): e9440.
16288	Anand A, Hess DC (1993). [Comments] Anticardiolipin antibodies and hypercoagulability. <i>Ann Intern Med</i> , 118(12): 986.
39230	Anda T, Suyama K, Kawano T, et al (1992). Shotgun pellet embolus in the cerebral circulation via the internal carotid artery in the neck; a case report. <i>No Shinkei Geka</i> , 20(4): 457-61. [Abstract]
74318	Andersen KK, Olsen TS (2013). Body mass index and stroke: overweight and obesity less often associated with stroke recurrence. <i>J Stroke Cerebrovasc Dis</i> , 22(8): e576-81.
61158	Andersohn F, Schade R, Suissa S, et al (2006). Cyclooxygenase-2 selective nonsteroidal anti-inflammatory drugs and the risk of ischemic stroke: a nested case-control study. <i>Stroke</i> , 37(7): 1725-30.
10793	Anderson CS, Chakera TM, Stewart-Wynne EG, et al (1994). Spectrum of primary intracerebral haemorrhage in Perth, Western Australia, 1989-90: incidence and outcome. <i>J Neurol Neurosurg Psychiatry</i> , 57(8): 936-40.
35661	Anderson GL, Limacher M, Assaf AR, et al (2004). Effects of conjugated equine estrogen in postmenopausal women with hysterectomy. <i>JAMA</i> , 291(14): 1701-12.
63510	Anderson JA, Weitz JI (2010). Hypercoagulable states. <i>Clin Chest Med</i> , 31(4): 659-73.

37636	Andre-Petersson L, Engstrom G, et al (2001). Adaptive behavior in stressful situations and stroke incidence in hypertensive men. Results from prospective cohort study "Men Born in 1914" in Malmo, Sweden. <i>Stroke</i> , 32(8): 1712-20.
5267	Andrews N, Stowe J, Miller E, et al (2023). BA.1 bivalent COVID-19 vaccine use and stroke in England. <i>JAMA</i> , 330(2): 184-5.
16241	Angelini L, Ravelli A, Caporali R, et al (1994). High prevalence of antiphospholipid antibodies in children with idiopathic cerebral ischemia. <i>Pediatrics</i> , 94(4): 500-3.
109362	Annie F, Bates MC, Nanjundappa A, et al (2020). Prevalence and outcomes of acute ischemic stroke among patients =50 years of age with laboratory confirmed COVID-19 infection. <i>Am J Cardiol</i> , 130: 169-70.
25729	Anon (1988). Stress and cardiovascular disease: a report from the National Heart Foundation of Australia. Stress Working Party. <i>Med J Aust</i> , 148(10): 510-4.
39173	Anon (2006). Monoamine oxidase inhibitors. Retrieved 16 June 2006, from <a href="http://www.healthyplace.com/communities/depression/treatment/antidepressants/maoi">http://www.healthyplace.com/communities/depression/treatment/antidepressants/maoi</a>
16644	Anonymous (1992). Antiphospholipid antibodies. <i>Postgraduate Medicine</i> , 91(3): 123-5.
26695	Anonymous (2000). Discussion: oral contraceptives and cardiovascular disease- an end to the debate? <i>Contraception</i> , 62: 37S-38S.
39004	Anonymous (2006). Moclobemide. Wikipedia, the free encyclopedia. Retrieved 9 June 2006, from <a href="http://en.wikipedia.org/wiki/Moclobemide">http://en.wikipedia.org/wiki/Moclobemide</a>
38699	Anonymous (2006). Monoamine oxidase inhibitor. Wikipedia, the free encyclopedia. Retrieved 17 May 2006, from <a href="http://en.wikipedia.org/wiki/Monoamine_oxidase_inhibitor">http://en.wikipedia.org/wiki/Monoamine_oxidase_inhibitor</a>
39005	Anonymous (2006). Stroke. Retrieved 9 June 2006, from <a href="http://en.wikipedia.org/wiki/Hemorrhagic_stroke">http://en.wikipedia.org/wiki/Hemorrhagic_stroke</a>
72255	Antillon D, Towfigh A (2011). No time to 'weight': the link between obesity and stroke in women. <i>Women's Health</i> , 7(4): 453-63.
6086	Antiplatelet Trialists' Collaboration (1988). Secondary prevention of vascular disease by prolonged antiplatelet treatment. <i>Br Med J (Clin Res Ed)</i> , 296(6618): 320-31.
26337	Antithrombotic Trialists' Collaboration (2002). Collaborative meta-analysis of randomised trials of antiplatelet therapy for prevention of death, myocardial infarction, and stroke in high risk patients. <i>BMJ</i> , 324(7329): 71-86.
10954	Antman EM (1994). Hirudin in acute myocardial infarction. Safety report from the Thrombolysis and Thrombin Inhibition in Myocardial Infarction (TIMI) 9A Trial. <i>Circulation</i> , 90(4): 1624-30.
37888	Antonio V, Olivia M, Stefania L (2004). Stress reactions and ischemic CVAs after the September 11, 2001 terrorist attacks. <i>Am J Emerg Med</i> , 22(3): 226-7.
37621	Araki A, Murotani Y, Kamimiya F, et al (2004). Low well-being is an independent predictor for stroke in elderly patients with diabetes mellitus. <i>J Am Geriatr Soc</i> , 52: 205-10.
71826	Arboix A, Alio J (2012). Acute cardioembolic cerebral infarction: answers to clinical questions. <i>Curr Cardiol Rev</i> , 8(1): 54-67.
16046	Arboix A, Besses C (1997). Cerebrovascular disease as the initial clinical presentation of haematological disorders. <i>Eur Neurol</i> , 37(4): 207-11.
38947	Arboix A, Marti-Vilalta JL (2004). New concepts in lacunar stroke etiology: the constellation of small-vessel arterial disease. <i>Cerebrovasc Dis</i> , 17(Suppl 1): 58-62. [Abstract]
39116	Arboix A, Merti-Vilalta JL (2004). Risk factors in cerebral ischemia: the best knowledge for the best prevention. <i>Cerebrovasc Dis</i> , 17(Suppl 1): 58-62.

39146	Ariesen MJ, Claus SP, Rinkel GJ, et al (2003). Risk factors for intracerebral hemorrhage in the general population: a systematic review. <i>Stroke</i> , 34(8): 2060-5.
86458	Ariga M, Uehara T, Takeuchi K, et al (2008). Trauma exposure and posttraumatic stress disorder in delinquent female adolescents. <i>J Child Psychol Psychiatry</i> , 49(1): 79-87.
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.
38282	Armenian HK, Melkonian AK, Hovanesian AP (1998). Long term mortality and morbidity related to degree of damage following the 1988 earthquake in Armenia. <i>Am J Epidemiol</i> , 148(11): 1077-84.
37649	Armstrong M, Schneck MJ, Biller J (2004). Isolated CNS vasculitis with subarachnoid hemorrhage and bilateral carotid artery dissections. <i>Semin Cerebrovasc Dis Stroke</i> , 4(3): 161-6.
38924	Arnold JL (2005). Stroke, Ischemic. Retrieved 13 March 2006, from <a href="http://www.emedicine.com/EMERG/topic558.htm">http://www.emedicine.com/EMERG/topic558.htm</a>
9	Aronow WS (1990). Risk factors for geriatric stroke: identification and follow-up. <i>Geriatrics</i> , 45(9): 37-44.
26638	Aronow WS, Ahn C (2002). Risk factors for new atherothrombotic brain infarction in older Hispanic men and women. <i>J Gerontol A Biol Sci Med Sci</i> , 57(1): M61-3.
8	Aronow WS, Gutstein H, Lee NH, et al (1988). Three-year follow-up of risk factors correlated with new atherothrombotic brain infarction in 708 elderly patients. <i>Angiology</i> , 39(7 Pt 1): 563-6.
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.
71827	Arumugama TV, Woodruff TM, et al (2009). Neuroprotection in stroke by complement inhibition and immunoglobulin therapy. <i>Neuroscience</i> , 158(3): 1074-89.
39183	Ascione L, Granata G, Accadia M, et al (2004). Ultrasonography in embolic stroke: the complementary role of transthoracic and transesophageal echocardiography in a case of systemic embolism by tumor invasion of the pulmonary veins in a patient with unknown malignancy involving the lung. <i>Eur J Echocardiogr</i> , 5(4): 304-7.
37551	Asmar R (2003). Benefits of blood pressure reduction in elderly patients. <i>J Hypertens</i> , 21(suppl 6): S25-30.
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.
112773	Astarita A, Covella M, Vallelonga F, et al (2020). Hypertensive emergencies and urgencies in emergency departments: a systematic review and meta-analysis. <i>J Hypertens</i> , 38(7): 1203-10.
72256	Atha WF (2013). Heat-related illness. <i>Emerg Med Clin North Am</i> , 31(4): 1097-108.
15712	Atluru VL, Epstein LG, Gootman N (1985). Childhood stroke and supraventricular tachycardia. <i>Pediatr Neurol</i> , 1(1): 54-6.
26417	Augerson WS (2000). A review of the scientific literature as it pertains to Gulf War Illness. <i>Chemical and Biological Warfare Agents</i> , Vol 5. RAND National Defense Research Institute.
89741	Aune D, Giovannucci E, Boffetta P, et al (2017). Fruit and vegetable intake and the risk of cardiovascular disease, total cancer and all-cause mortality--a systematic review and dose-response meta-analysis of prospective studies. <i>Int J Epidemiol</i> , 46(3): 1029-56.
114267	Aune D, Keum N, Giovannucci E, et al (2016). Whole grain consumption and risk of cardiovascular disease, cancer, and all cause and cause specific

	mortality: systematic review and dose-response meta-analysis of prospective studies. BMJ, 353: i2716.
114269	Aung T, Halsey J, Kromhout D, et al (2018). Associations of omega-3 fatty acid supplement use with cardiovascular disease risks: meta-analysis of 10 trials involving 77 917 individuals. JAMA Cardiol, 3(3): 225-34.
72942	Auriel E, Regev K, Korczyn AD (2014). Nonsteroidal anti-inflammatory drugs exposure and the central nervous system. Handbook of Clinical Neurology, 3rd series, Vol 119 Chapter 38: 577-84. Elsevier Saunders, Philadelphia.
80718	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: alpha particles. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm">http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm</a>
80721	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Radiation basics - ionising and non ionising radiation. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm">http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm</a>
80723	Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: units of ionising radiation measurement. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/RadiationProtection/Basics/units.cfm">http://www.arpansa.gov.au/RadiationProtection/Basics/units.cfm</a>
80724	Australian Radiation Protection and Nuclear Safety Agency (2015). Fact sheet: Ionising radiation and health. Retrieved 6 February 2017, from <a href="http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm">http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm</a>
80725	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: health effects of ionising radiation. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm">http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm</a>
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 <a href="http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm">http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm</a>
52976	Avdibegovic E, Becirovic E, Selimbasic Z, et al (2007). Cerebral cortical atrophy and silent brain infarcts in psychiatric patients. Psychiatria Danubina, 19(1-2): 49-55.
114270	Avery RL, Gordon GM (2016). Systemic safety of prolonged monthly anti-vascular endothelial growth factor therapy for diabetic macular edema: a systematic review and meta-analysis. JAMA Ophthalmol, 134(1): 21-9.
71828	Ay H (2010). Advances in the diagnosis of etiological subtypes of ischemic stroke. Curr Neurol Neurosci Rep, 10(1): 14-20.
37627	Ay H, Arsava EM, Tokgozoglu SL, et al (2003). Hyperhomocysteinemia is associated with the presence of left atrial thrombus in stroke patients with nonvalvular atrial fibrillation. Stroke, 34(4): 909-12.
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. Br J Radiol, 88(1054): 20150169.
45472	Baigent C, Collins R, Peto R (2002). [Comment] Article makes simple errors and could cause unnecessary deaths. BMJ, 324(7330): 167.
37547	Baird A (2004). Anterior circulation stroke. Retrieved 27 October 2005, from Obtained from <a href="http://www.emedicine.com/NEURO/topic16.htm">http://www.emedicine.com/NEURO/topic16.htm</a>
38639	Bak S, Andersen M, Tsiropoulos I, et al (2003). Risk of stroke associated with nonsteroidal anti-inflammatory drugs; a nested case-control study. Stroke, 34(8): 379-86.
27330	Bak S, Tsiropoulos I, Kjaersgaard JO, et al (2002). Selective serotonin reuptake inhibitors and the risk of stroke. A population-based case-control study. Stroke, 33(6): 1465-73.

112672	Baloch ZQ, Haider SJ, Siddiqui HF, et al (2023). Utility of cerebral embolic protection devices in transcatheter procedures: a systematic review and meta-analysis. <i>Curr Probl Cardiol</i> , 48(7): 101675.
71829	Banecka-Majkutewicz Z, Sawula W, Kadzinski L, et al (2012). Homocysteine, heat shock proteins, genistein and vitamins in ischemic stroke - pathogenic and therapeutic implications. <i>Acta Biochimica Polonica</i> , 59(4): 495-9.
38623	Bang OY, Lee PH, Yoon SR (2005). Inflammatory markers, rather than conventional risk factors, are different between carotid and MCA atherosclerosis. <i>J Neurol Neurosurg Psychiatry</i> , 76(8): 1128-34.
114272	Banham ND, Saw J, Hankey GJ, et al (2020). Cerebral arterial gas embolism proven by computed tomography following transthoracic echocardiography using bubble contrast. <i>Diving Hyperb Med</i> , 50(3): 300-2.
22666	Baptista MV, van Melle G, Bogousslavsky J (1999). Prediction of in-hospital mortality after first-ever stroke: the Lausanne Stroke Registry. <i>J Neurol Sci</i> , 166(2): 107-14.
15629	Barami K, Ko K (1994). Ruptured mycotic aneurysm presenting as an intraparenchymal hemorrhage and nonadjacent acute subdural hematoma: case report and review of the literature. <i>Surg Neurol</i> , 41(4): 290-3.
16417	Barbui T, Cortelazzo S, Viero P, et al (1983). Thrombohaemorrhagic complications in 101 cases of myeloproliferative disorders: Relationship to platelet number and function. <i>Eur J Cancer Clin Oncol</i> , 19(11): 1593-9.
16986	Barbui T, Finazzi G, Falanga A, et al (1993). Bleeding and thrombosis in acute lymphoblastic leukemia. <i>Leuk Lymphoma</i> , 11(Suppl 2): 43-7.
15734	Barbut D, Grassineau D, Lis E, et al (1998). Posterior distributions of infarcts in stroke related to cardiac operations. <i>Ann Thorac Surg</i> , 65(6): 1656-9.
86455	Bardon C, Mishara BL (2015). Systematic review of the impact of suicides and other critical incidents on railway personnel. <i>Suicide Life Threat Behav</i> , 45(6): 720-31.
38935	Barger AP, Hurley R (2000). Evaluation of the hypercoagulable state. Whom to screen, how to test and treat. <i>Postgrad Med</i> , 108(4): 59-66.
26616	Barinagarrementeria F, Gondalez-Duarte A, Miranda L, et al (1998). Cerebral infarction in young women: analysis of 130 cases. <i>Eur Neurol</i> , 40(4): 228-33.
16237	Barinagarrementeria F, Cantu-Brito C, De La Pena A, et al (1993). Prothrombotic states in young people with idiopathic stroke. <i>Stroke</i> , 25(2): 287-90.
37585	Barlam TF (2005). Risk of myocardial infarction and stroke: increase after acute infection but not after vaccination. Retrieved 6 October 2005, from <a href="http://www.accessmedicine.com/popup.aspx?alF=1000231&amp;print=yes">http://www.accessmedicine.com/popup.aspx?alF=1000231&amp;print=yes</a>
38954	Barnes B, Cawley CM, Barrow DL (2002). Intracerebral hemorrhage secondary to vascular lesions. <i>Neurosurg Clin N Am</i> , 13(3): 289-97.
10805	Barnett HJ, Kaste M, Meldrum H, et al (1996). Aspirin dose in stroke prevention: beautiful hypotheses slain by ugly facts. <i>Stroke</i> , 27(4): 588-92.
14	Barrett-Connor E (1990). Obesity, hypertension and stroke. <i>Clin Exp Hypertens A</i> , 12(5): 769-82.
38932	Barrett-Connor E, Grady D, Sasheygi A, et al (2002). Raloxifene and cardiovascular events in osteoporotic postmenopausal women: four-year results from the MORE (Multiple Outcomes of Raloxifene Evaluation) randomized trial. <i>JAMA</i> , 287(7): 847-57.
39177	Barrett-Connor E, Grady D, Stefanick ML (2005). The rise and fall of menopausal hormone therapy. <i>Annu Rev Public Health</i> , 26: 115-40.
15628	Barrow DL, Reisner A (1993). Natural history of intracranial aneurysms and vascular malformations. <i>Clin Neurosurg</i> , 40: 3-39.
26664	Barth JD (2001). IMT for the elderly? <i>Stroke</i> , 32(10): 2443-5.

114273	Batelaan NM, Seldenrijk A, Bot M, et al (2016). Anxiety and new onset of cardiovascular disease: critical review and meta-analysis. <i>Br J Psychiatry</i> , 208(3): 223-31.
38901	Bath PM, Gray LJ (2005). Association between hormone replacement therapy and subsequent stroke: a meta-analysis. <i>BMJ</i> , 330(7487): 342.
112671	Bathla G, Watal P, Gupta S, et al (2018). Cerebrovascular manifestations in neurosarcoidosis: how common are they and does perivascular enhancement matter? <i>Clin Radiol</i> , 73(10): 907.e15-23.
38925	Battafarano DF (2003). Undifferentiated connective-tissue disease. Retrieved 16 February 2006, from <a href="http://www.emedicine.com/med/topic2937.htm">http://www.emedicine.com/med/topic2937.htm</a>
114274	Batur P, Yao M, Bucklan J, et al (2023). Use of combined hormonal contraception and stroke: A case-control study of the impact of migraine type and estrogen dose on ischemic stroke risk. <i>Headache</i> , 63(6): 813-21.
86478	Baum N (2014). Professionals' double exposure in the shared traumatic reality of wartime: contributions to professional growth and stress. <i>Br J Soc Work</i> , 44(8): 2113-34.
38036	Baumgartner RW (2001). Herpes zoster related vasculopathy and other viral vasculopathies. <i>Uncommon Causes of Stroke</i> : 18-28. Cambridge University Press, Cambridge.
37883	Baune B Th, Aljeesh Y, Bender R (2005). Factors of non-compliance with the therapeutic regimen among hypertensive men and women: a case-control study to investigate risk factors of stroke. <i>Eur J Epidemiol</i> , 20(5): 411-9.
112754	Becerra-Tomas N, Blanco Mejia S, Vigiliouk E, et al (2020). Mediterranean diet, cardiovascular disease and mortality in diabetes: A systematic review and meta-analysis of prospective cohort studies and randomized clinical trials. <i>Crit Rev Food Sci Nutr</i> , 60(7): 1207-27.
26904	Becher H, Graus A, Steindorf K, et al (2000). Previous infection and other risk factors for acute cerebrovascular ischaemia: attributable risks and the characterisation of high risk groups. <i>J Epidemiol Biostat</i> , 5(5): 277-83.
112993	Bechthold A, Boeing H, Schwedhelm C, et al (2019). Food groups and risk of coronary heart disease, stroke and heart failure: A systematic review and dose-response meta-analysis of prospective studies. <i>Crit Rev Food Sci Nutr</i> , 59(7): 1071-90.
51857	Beckham JC, Kirby AC, Feldman ME, et al (1997). Prevalence and correlates of heavy smoking in Vietnam veterans with chronic posttraumatic stress disorder. <i>Addict Behav</i> , 22(5): 637-47.
51310	Bedi US, Arora R (2007). Cardiovascular manifestations of posttraumatic stress disorder. <i>J Natl Med Assoc</i> , 99(6): 642-9.
38950	Begelman SM, Olin JW (2000). Fibromuscular dysplasia. <i>Curr Opin Rheumatol</i> , 12(1): 41-7.
10	Beilin L, Heller R, Butler J, et al (1992). The management of hyperlipidaemia: a consensus statement. <i>Med J Aust</i> , 156(Suppl): S1-8.
15	Bell DS (1994). Stroke in the diabetic patient. <i>Diabetes Care</i> , 17(3): 213-9.
114275	Bello N, Meyers KJ, Workman J, et al (2023). Cardiovascular events and risk in patients with systemic lupus erythematosus: Systematic literature review and meta-analysis. <i>Lupus</i> , 32(3): 325-41.
112881	Belton PJ, Nanda A, Alqadri SL, et al (2017). Paradoxical cerebral air embolism causing large vessel occlusion treated with endovascular aspiration. <i>J Neurointerv Surg</i> , 9(4): e10.
38712	Ben Hamouda I, Tougourt MN, Hamza M (2002). Hypertrophic cardiomyopathy: a rare cause of vascular dementia: a case report. <i>Tunis Med</i> , 80(7): 420-3 [Article in French]. [Abstract]
86475	Ben-Ezra M, Palgi Y, Essar N, et al (2008). Acute stress symptoms, dissociation, and depression among rescue personnel 24 hours after the

	Bet-Yehoshua train crash: The effects of exposure to dead bodies. <i>Prehosp Disast Med</i> , 23(5): 461-5; discussion 466.
71830	Benjamin LA, Bryer A, Emsley HC, et al (2012). HIV infection and stroke: current perspectives and future directions. <i>Lancet Neurol</i> , 11(10): 878-90.
38899	Benomar A, Yahyaoui M, Birouk N, et al (1994). Middle cerebral artery occlusion due to hydatid cysts of myocardial and intraventricular cavity cardiac origin. Two cases. <i>Stroke</i> , 25(4): 886-8.
15626	Benvenuti D, Maiuri F, Lavano A, et al (1987). Postoperative intracerebral haemorrhages remote from the site of the initial operation. <i>Br J Neurosurg</i> , 1(3): 377-84.
27291	Beral V, Banks E, Reeves G (2002). Evidence from randomised trials on the long-term effects of hormone replacement therapy. <i>Lancet</i> , 360(9337): 942-4.
38696	Berger JS, Roncaglioni MC, Avanzini F, et al (2006). Aspirin for the primary prevention of cardiovascular events in women and men: a sex-specific meta-analysis of randomized controlled trials. <i>JAMA</i> , 295(3): 306-13.
83739	Berninger A, Webber MP, Cohen HW, et al (2010). Trends of elevated PTSD risk in firefighters exposed to the World Trade Center disaster: 2001-2005. <i>Public Health Rep</i> , 125(4): 556-66.
38641	Berwaerts J, Webster J (2000). Analysis of risk factors involved in oral-anticoagulant-related intracranial haemorrhages. <i>Q J Med</i> , 93(8): 513-21.
26708	Besson G, Hommel M, Perret J (2000). Risk factors for lacunar infarcts. <i>Cerebrovas Dis</i> , 10(5): 387-90.
112664	Beuker C, Werring N, Bonberg N, et al (2023). Stroke in patients with bacterial meningitis: a cohort study and meta-analysis. <i>Ann Neurol</i> , 93(6): 1094-105.
38608	Bhalla A, Sachdev A, Lehl SS, et al (2003). Cerebral fat embolism as a rare possible complication of traumatic pancreatitis. <i>JOP</i> , 4(4): 155-7.
74319	Bharatula A, New PW (2011). [Comment] Cough mixture dependence and stroke: implications for pseudoephedrine regulation. <i>MJA</i> , 194(8): 427.
114276	Bhatt DL, Steg PG, Miller M, et al (2019). Cardiovascular risk reduction with icosapecten ethyl for hypertriglyceridemia. <i>N Engl J Med</i> , 380(1): 11-22.
16413	Bick RL (1992). Coagulation abnormalities in malignancy: A review. <i>Seminars in Thrombosis and Hemostasis</i> , 18(4): 353-72.
72276	Biffi A, Cortellini L, Nearnberg CM, et al (2011). Body mass index and etiology of intracerebral hemorrhage. <i>Stroke</i> , 42(9): 2526-30.
71282	Bijker JB, Gelb AW (2013). Review article: The role of hypertension in perioperative stroke. <i>Can J Anaesth</i> , 60(2): 159-67.
9630	Bijnen FC, Mosterd WL, Casperson CJ (1992). Physical inactivity as a risk factor for coronary heart disease: a WHO and International Society and Federation of Cardiology position statement. <i>Bull World Health Organ</i> , 72(1): 1-4.
71832	Bilir O, Ersun G, Kalkan A, et al (2013). A different reason for cerebrovascular disease. <i>Am J Emerg Med</i> , 31(5): 891.e5-6.
16	Biller J, Love BB (1993). Diabetes and stroke. <i>Med Clin North Am</i> , 77(1): 95-110.
37565	Biousse V, Newman NJ (2004). Venous disease of the central nervous system. <i>Semin Cerebrovasc Dis Stroke</i> , 4: 2-17.
112772	Birhanu MM, Zaman SB, Thrift AG, et al (2022). Risk factors for incident cardiovascular events among adults in low- and middle-income countries: A systematic review and meta-analysis of prospective cohort studies. <i>Prev Med</i> , 158: 107036.
17	Bitzer M, Topka H (1995). Progressive cerebral occlusive disease after radiation therapy. <i>Stroke</i> , 26(1): 131-6.
18	Bjorntorp P (1988). The association between obesity, adipose tissue distribution and disease. <i>Acta Med Scand Suppl</i> , 723: 121-34.

10789	Bladin CF, Norris JW (1994). Relative benefits of ticlopidine and aspirin. <i>Stroke</i> , 25(11): 2290-1.
51861	Blanchard EB, Jones-Alexander J, Buckley TC, et al (1996). Psychometric properties of the PTSD checklist (PCL). <i>Behav Res Ther</i> , 34(8): 669-73.
53670	Blechert J, Michael T, Grossman P, et al (2007). Autonomic and respiratory characteristics of posttraumatic stress disorder and panic disorder. <i>Psychosom Med</i> , 69(9): 935-43.
38049	Blecic S, Bogousslavsky J (2001). Kohlmeier-Degos disease (malignant atrophic papulosis). <i>Uncommon Causes of Stroke</i> : 157-60. Cambridge University Press, Cambridge.
38058	Blecic S, Bogousslavsky J (2001). Other uncommon angiopathies. <i>Uncommon Causes of Stroke</i> : 355-68. Cambridge University Press, Cambridge.
37648	Bleil, ME, McCaffery JM, Muldoon MF, et al (2004). Anger-related personality traits and carotid artery atherosclerosis in untreated hypertensive men. <i>Psychosom Med</i> , 66(5): 633-9.
72277	Blokhin IO, Lentz SR (2013). Mechanisms of thrombosis in obesity. <i>Curr Opin Hematol</i> , 20(5): 437-44.
114554	Blood Pressure Lowering Treatment Trialists' Collaboration (2021). Pharmacological blood pressure lowering for primary and secondary prevention of cardiovascular disease across different levels of blood pressure: an individual participant-level data meta-analysis. <i>Lancet</i> , 397(10285): 1625-36.
72272	Boattini M, Procaccianti G (2013). Stroke due to typical thrombotic thrombocytopenic purpura treated successfully with intravenous thrombolysis and therapeutic plasma exchange. <i>BMJ Case Reports</i> , 2013: bcr-2012-008426.
26861	Boden-Albula B, Sacco RL (2000). Lifestyle factors and stroke risk: exercise, alcohol, diet, obesity, smoking, drug use, and stress. <i>Current Atherosclerosis Reports</i> , 2(2): 160-6.
114278	Boehme AK, Luna J, Kulick ER, et al (2018). Influenza-like illness as a trigger for ischemic stroke. <i>Ann Clin Transl Neurol</i> , 5(4): 456-63.
114277	Boehme AK, Ranawat P, Luna J, et al (2017). Risk of acute stroke after hospitalization for sepsis: a case-crossover study. <i>Stroke</i> , 48(3): 574-80.
49495	Boehmer TK, Flanders WD, McGeehin MA, et al (2004). Postservice mortality in Vietnam veterans: 30-year follow-up. <i>Arch Intern Med</i> , 164(17): 1908-16.
16310	Boers GH, Smals AG, Trijbels FJ, et al (1985). Heterozygosity for homocystinuria in premature peripheral and cerebral occlusive arterial disease. <i>NEJM</i> , 313(12): 709-15.
38647	Bolten WW (2006). Problem of the atherothrombotic potential of non-steroidal anti-inflammatory drugs. <i>Ann Rheum Dis</i> , 65(1): 7-13.
17488	Bondi FS (1992). The incidence and outcome of neurological abnormalities in childhood cerebral malaria: a long-term follow-up of 62 survivors. <i>Trans R Soc Trop Med Hyg</i> , 86(1): 17-9.
38621	Bonita R, Duncan J, Truelson T, et al (1999). Passive smoking as well as active smoking increases the risk of acute stroke. <i>Tobacco Control</i> , 8(2): 156-60.
38695	Bonnet U (2003). Moclobemide: therapeutic use and clinical studies. <i>CNS Drug Review</i> , 9(1): 97-140. [Abstract]
71285	Booth FW, Roberts CK, Laye MJ (2012). Lack of exercise is a major cause of chronic diseases. <i>Compr Physiol</i> , 2(2): 1143-211.
114279	Booth J, Connelly L, Lawrence M, et al (2015). Evidence of perceived psychosocial stress as a risk factor for stroke in adults: a meta-analysis. <i>BMC Neurol</i> , 15: 233.

38057	Bornstein NM, Karepov VG (2001). Bone disorders and cerebrovascular disease. <i>Uncommon Causes of Stroke</i> : 350-4. Cambridge University Press, Cambridge.
49509	Boscarino JA (2004). Posttraumatic stress disorder and physical illness: results from clinical and epidemiologic studies. <i>Ann N Y Acad Sci</i> , 1032: 141-53.
49501	Boscarino JA (2006). External-cause mortality after psychologic trauma: the effects of stress exposure and predisposition. <i>Compr Psychiatry</i> , 47(6): 503-14.
49502	Boscarino JA (2006). Posttraumatic stress disorder and mortality among U.S. Army veterans 30 years after military service. <i>Ann Epidemiol</i> , 16(4): 248-56.
49508	Boscarino JA (2008). Psychobiologic predictors of disease mortality after psychological trauma: implications for research and clinical surveillance. <i>J Nerv Ment Dis</i> , 196(2): 100-7.
48930	Boscarino JA (2008). A prospective study of PTSD and early-age heart disease mortality among Vietnam Veterans: implications for surveillance and prevention. <i>Psychosom Med</i> , 70(6): 668-76.
16348	Bots ML, Launer LJ, Lindemans J, et al (1999). Homocysteine and short-term risk of myocardial infarction and stroke in the elderly: the Rotterdam Study. <i>Arch Intern Med</i> , 159(1): 38-44.
16403	Bots ML, Launer LJ, Lindemans J, et al (1997). Homocysteine, atherosclerosis and prevalent cardiovascular disease in the elderly: the Rotterdam Study. <i>J Intern Med</i> , 242(4): 339-47.
111356	Botton J, Jabagi MJ, Bertrand M, et al (2022). Risk for myocardial infarction, stroke, and pulmonary embolism following COVID-19 vaccines in adults younger than 75 years in France. <i>Ann Intern Med</i> , 175(9): 1250-7.
38606	Bouchama A, Knochel JP (2002). Heat stroke. <i>N Engl J Med</i> , 346(25): 1978-88.
38692	Bouchard NC, Howland MA, Greller HA, et al (2005). Ischemic stroke associated with the use of an ephedra-free dietary supplement containing synephrine. <i>Mayo Clin Proc</i> , 80(4): 541-5.
16346	Boudouresques G, Hauw JJ, Meininger V, et al (1980). Hepatic cirrhosis and intracranial hemorrhage: significance of the association in 53 pathological cases. <i>Ann Neurol</i> , 8(2): 204-5.
26623	Bousser MG, Conard J, Kittner S, et al (2000). Recommendations on the risk of ischemic stroke associated with use of combined oral contraceptives and hormone replacement therapy in women with migraine. <i>Cephalgia</i> , 20(3): 155-6.
72278	Bowatte S, Wimalaratna H, Ekanayake P, et al (2013). Fatal multi-territory cerebral infarcts following multiple hornet stings in a victim from Central Hills of Sri Lanka. <i>J Trop Dis</i> , 1(1): 102.
19	Bowen J, Paulsen CA (1992). Stroke after pituitary irradiation. <i>Stroke</i> , 23(6): 908-11.
16309	Bowen KJ, Vukelja SJ (1992). Hypercoagulable states: their causes and management. <i>Postgrad Med</i> , 91(3): 117-8.
16296	Bowen KJ, Vukelja SJ (1992). Among cancer patients, thrombosis is particularly common in those with gastrointestinal, lung, and ovarian tumors. <i>Hypercoagulable States</i> , 91(3): 128-32.
38952	Bowman TS, Sesso HD, Ma J, et al (2003). Cholesterol and the risk of ischemic stroke. <i>Stroke</i> , 34(12): 2930-4.
9639	Boyd GW (1978). Stress and disease: the missing link. A vasospastic theory. III. Stress, vasospasm and general disease. <i>Med Hypotheses</i> , 4(5): 432-44.
9640	Boyd GW (1978). Stress and disease: the missing link. A vasospastic theory. II. The nature of degenerative arterial disease. <i>Med Hypotheses</i> , 4(5): 420-31.

38665	Boyer EW, Shannon M (2005). The serotonin syndrome. <i>N Engl J Med</i> , 352(11): 1112-20.
63980	Brackbill RM, Hadler JL, DiGrande L, et al (2009). Asthma and posttraumatic stress symptoms 5 to 6 years following exposure to the World Trade Center terrorist attack. <i>JAMA</i> , 302(5): 502-16.
9643	Braham J (1993). Stress and hemorrhages. <i>Neurology</i> , 43(8): 1632.
38933	Braithwaite RS, Chlebowski RT, Lau J, et al (2003). Meta-analysis of vascular and neoplastic events associated with tamoxifen. <i>J Gen Intern Med</i> , 18(11): 937-47.
112994	Brand A, Visser ME, Schoonees A, et al (2022). Replacing salt with low-sodium salt substitutes (LSSS) for cardiovascular health in adults, children and pregnant women. <i>Cochrane Database Syst Rev</i> , 8(8): CD015207.
16345	Brattstrom L, Israelsson B, Norrving B, et al (1990). Impaired homocysteine metabolism in early-onset cerebral and peripheral occlusive arterial disease: effects of pyridoxine and folic acid treatment. <i>Atherosclerosis</i> , 81(1): 51-60.
17190	Brattstrom L, Lindgren A, Israelsson B, et al (1992). Hyperhomocysteinaemia in stroke: prevalence, cause, and relationships to type of stroke and stroke risk factors. <i>Eur J Clin Invest</i> , 22(3): 214-21.
16947	Brattstrom LE, Hardebo JE, Hultberg BL (1984). Moderate homocysteinemia - a possible risk factor for arteriosclerotic cerebrovascular disease. <i>Stroke</i> , 15(6): 1012-6.
38927	Breen P, Hannon V (2004). Locked-in syndrome: a catastrophic complication after surgery. <i>Br J Anaesth</i> , 92(2): 286-8.
38697	Bresalier RS, Sandler RS, Quan H, et al (2005). Cardiovascular events associated with rofecoxib in a colorectal adenoma chemoprevention trial. <i>N Engl J Med</i> , 352(11): 1092-102.
38891	Brewster CR, Kwiatkowski D, White NJ (1990). Neurological sequelae of cerebral malaria in children. <i>Lancet</i> , 336(8722): 1039-43.
39197	Brey RL (2005). Antiphospholipid antibodies in young adults with stroke. <i>J Thromb Thrombolysis</i> , 20(2): 105-12.
39198	Brey RL, Chapman J, Levine SR, et al (2003). Stroke and the antiphospholipid syndrome: consensus meeting Taormina 2002. <i>Lupus</i> , 12(7): 508-13.
17052	Brey RL, Escalante A (1998). Neurological manifestations of antiphospholipid antibody syndrome. <i>Lupus</i> , 7(Suppl 2): S67-74.
16429	Brey RL, Hart RG, Sherman DG, et al (1990). Anticardiolipin antibodies and cerebral ischemia in young people. <i>Neurology</i> , 40(8): 1190-6.
16445	Brey RL, Kittner SJ, Levine SR (1995). [Comments] Immunologic testing in stroke patients. <i>Stroke</i> , 26(5): 905-6.
15600	Brickner ME (1996). Cardioembolic stroke. <i>Am J Med</i> , 100(4): 465-74.
15617	Brisman MH, Bederson JB, Sen CN, et al (1996). Intracerebral hemorrhage occurring remote from the craniotomy site. <i>Neurosurgery</i> , 39(6): 1114-22.
84406	Brooks SK, Dunn R, Amlot R, et al (2016). Social and occupational factors associated with psychological distress and disorder among disaster responders: a systematic review. <i>BMC Psychol</i> , 4: 18.
39184	Brown DV, Faber LP, Tuman KJ (2004). Perioperative stroke caused by arterial tumor embolism. <i>Anesth Analg</i> , 98(3): 806-9.
36501	Brown WR, Moody DM, Challa VR, et al (2000). Longer duration of cardiopulmonary bypass is associated with greater numbers of cerebral microemboli. <i>Stroke</i> , 31(3): 707-13.
110054	Brunekreef B, Strak M, Chen J, et al (2021). Mortality and morbidity effects of long-term exposure to low-level PM2.5, BC, NO2, and O3: an analysis of European Cohorts in the ELAPSE Project. <i>Res Rep Health Eff Inst</i> , (208): 1-127.
38047	Brust JCM (2001). Stroke and substance abuse. <i>Uncommon Causes of Stroke</i> : 132-8. Cambridge University Press, Cambridge.

38896	Bucurescu G, Suleman A (2005). Neurosarcoidosis. Retrieved 7 March 2006, from <a href="http://www.emedicine.com/NEURO/topic649.htm">http://www.emedicine.com/NEURO/topic649.htm</a>
4172	Bullman TA, Kang HE (1994). Posttraumatic stress disorder and the risk of traumatic deaths among Vietnam veterans. <i>J Nerv Ment Dis</i> , 182(11): 604-10.
17045	Bunin NJ, Pui CH (1985). Differing complications of hyperleukocytosis in children with acute lymphoblastic or acute nonlymphoblastic leukemia. <i>J Clin Oncol</i> , 3(12): 1590-5.
12427	Burch EA Jr (1991). Increased risk of stroke in patients with panic attacks: real or perceived? <i>Am J Psychiatry</i> , 148(10): 1420-1.
22	Burchfiel CM, Curb D, Rodriguez BL, et al (1994). Glucose intolerance and 22-year stroke incidence: The Honolulu Heart Program. <i>Stroke</i> , 25(5): 951-7.
72244	Burke JF, Stulc JL, Skolarus LE, et al (2013). Traumatic brain injury may be an independent risk factor for stroke. <i>Neurology</i> , 81(1): 33-9.
26924	Burkman RT (2000). Cardiovascular issues with oral contraceptives: evidenced-based medicine. <i>Int J Fertil Womens Med</i> , 45(2): 166-74.
39140	Burrow JN, Blumbergs PC, Iyer PV, et al (1991). Kohlmeier-Degos disease: a multisystem vasculopathy with progressive cerebral infarction. <i>Aust N Z J Med</i> , 21(1): 49-51. [Abstract]
38945	Bushnell CD (2005). Oestrogen and risk of stroke in women: assessment of risk. <i>Lancet Neurol</i> , 4(11): 743-51.
38929	Bushnell CD, Goldstein LB (2004). Risk of ischemic stroke with tamoxifen treatment for breast cancer: a meta-analysis. <i>Neurology</i> , 63(7): 1230-3.
60933	Butera G, Biondi-Zocca GG, Carminati M, et al (2010). Systemic review and meta-analysis of currently available clinical evidence on migraine and patent foramen ovale percutaneous closure: much ado about nothing? <i>Catheter Cardiovasc Interv</i> , 75(4): 494-504.
71278	Buttner A (2012). Neuropathological alterations in cocaine abuse. <i>Curr Med Chem</i> , 19(33): 5597-600.
38948	Buttner A, Mall G, Penning R, et al (2003). The neuropathology of cocaine abuse. <i>Leg Med (Tokyo)</i> , 5(Suppl 1): S240-2. [Abstract]
38905	Byrick RJ (2004). Causes of brain injury during orthopedic surgery. <i>Can J Anaesth</i> , 51(9): 867-70.
15713	Cabantog AM, Bernstein M (1994). Complications of first craniotomy for intra-axial brain tumour. <i>Can J Neurol Sci</i> , 21(3): 213-8.
63515	Cacciapuoti F (2011). Some considerations about the hypercoagulable states and their treatments. <i>Blood Coagul Fibrinolysis</i> , 22(3): 155-9.
71833	Caceres JA, Goldstein JN (2012). Intracranial hemorrhage. <i>Emerg Med Clin North Am</i> , 30(3): 771-94.
61033	Cady RK, Schreiber CP, Farmer KU (2004). Understanding the patients with migraine: the evolution from episodic headache to chronic neurologic disease. A proposed classification of patients with headache. <i>Headache</i> , 44(5): 426-35.
39206	Cagnie B, Barbaix E, Vinck E, et al (2005). Extrinsic risk factors for compromised blood flow in the vertebral artery: anatomical observations of the transverse foramina from C3 to C7. <i>Surg Radiol Anat</i> , 27(4): 312-6.
38631	Caine GJ, Stonelake PS, Lip GY, et al (2002). The hypercoagulable state of malignancy: pathogenesis and current debate. <i>Neoplasia</i> , 4(6): 465-73.
16224	Calandre L, Arnal C, Ortega JF, et al (1986). Risk factors for spontaneous cerebral hematomas. Case-control study. <i>Stroke</i> , 17(6): 1126-8.
112870	Caldonazo T, Kirov H, Rahouma M, et al (2023). Atrial fibrillation after cardiac surgery: A systematic review and meta-analysis. <i>J Thorac Cardiovasc Surg</i> , 165(1): 94-103.e24.
39137	Calguneri M, Ozturk MA, Ay H, et al (2004). Buerger's disease with multisystem involvement: a case report and a review of the literature. <i>Angiology</i> , 55(3): 325-8.

60843	Callen A, Narvid J, Chen X, et al (2021). Neurovascular disease, diagnosis, and therapy: Cervical and intracranial atherosclerosis, vasculitis, and vasculopathy. <i>Handb Clin Neurol</i> , 176: 249-66.
25	Camargo CA (1989). Moderate alcohol consumption and stroke. The epidemiologic evidence. <i>Stroke</i> , 20(12): 1611-26.
16420	Camerlingo M, Casto L, Censori B, et al (1995). Anticardiolipin antibodies in acute non-hemorrhagic stroke seen within six hours after onset. <i>Acta Neurol Scand</i> , 92(1): 69-71.
38725	Camilo O, Golstein LB (2005). Non-atherosclerotic vascular disease in the young. <i>J Thromb Thrombolysis</i> , 20(2): 93-102.
16307	Campbell RH, Marshall WC, Chessells JM (1977). Neurological complications of childhood leukaemia. <i>Arch Dis Child</i> , 52(11): 850-8.
38683	Canhao P, Ferro JM, Lindgren AG, et al (2005). Causes and predictors of death in cerebral venous thrombosis. <i>Stroke</i> , 36(8): 1720-5.
38907	Cantu C, Arauz A, Murillo-Bonilla LM, et al (2003). Stroke associated with sympathomimetics contained in over-the-counter cough and cold drugs. <i>Stroke</i> , 34(7): 1667-73.
23	Caplan LR (1983). Are terms such as completed stroke or RIND of continued usefulness? <i>Stroke</i> , 14(3): 431-3.
115045	Caplan LR (2023). Clinical diagnosis of stroke subtypes. Retrieved 24 August 2023, from <a href="https://www.uptodate.com/contents/clinical-diagnosis-of-stroke-subtypes">https://www.uptodate.com/contents/clinical-diagnosis-of-stroke-subtypes</a>
115044	Caplan LR (2023). Stroke: etiology, classification, and epidemiology. Retrieved 24 November 2023, from <a href="https://www.uptodate.com/contents/stroke-etiology-classification-and-epidemiology">https://www.uptodate.com/contents/stroke-etiology-classification-and-epidemiology</a>
24	Caplan LR, Hier DB, Banks G (1982). Current concepts of cerebrovascular disease - Stroke: stroke and drug abuse. <i>Stroke</i> , 13(6): 869-73.
38615	Capmany RP, Arboix A, Casanas-Munoz R, et al (2004). Specific cardiac disorders in 402 consecutive patients with ischaemic cardioembolic stroke. <i>Int J Cardiol</i> , 95(2-3): 129-34.
10785	Cappelleri JC, Fiore LD, Brophy MY, et al (1995). Efficacy and safety of combined anticoagulant and antiplatelet therapy versus anticoagulant monotherapy after mechanical heart-valve replacement: a metaanalysis. <i>Am Heart J</i> , 130(3 Pt 1): 547-52.
10827	CAPRIE Steering Committee (1996). A randomised, blinded, trial of clopidogrel versus aspirin in patients at risk of ischaemic events (CAPRIE). CAPRIE Steering Committee. <i>Lancet</i> , 348(9038): 1329-39.
9908	Carasso R, Yehuda S, Ben-Uriah Y (1981). Personality type, life events and sudden cerebrovascular attack. <i>Int J Neurosci</i> , 14(3-4): 223-5.
38722	Cardiomyopathy Association (2006). Dilated cardiomyopathy (DCM). Retrieved 23 May 2006, from <a href="http://www.cardiomyopathy.org/html/which_card_dcm_text.htm">http://www.cardiomyopathy.org/html/which_card_dcm_text.htm</a>
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.
38629	Caress JB, Cartwright MS, Donofrio PD, et al (2003). The clinical features of 16 cases of stroke associated with administration of IVIg. <i>Neurology</i> , 60(11): 1822-4.
71276	Caress JB, Kennedy BL, Eickman KD (2010). Safety of intravenous immunoglobulin treatment. <i>Expert Opin Drug Saf</i> , 9(6): 971-9.
37641	Carney R, Freedland KE (2002). [Comment] Psychological distress as a risk factor for stroke-related mortality. <i>Stroke</i> , 33(1): 5-6.
63500	Carobbio A, Thiele J, Passamonti F, et al (2011). Risk factors for arterial and venous thrombosis in WHO-defined essential thrombocythemia: an international study of 891 patients. <i>Blood</i> , 117(22): 5857-9.

27	Carolei A, Marini C, Ferranti E, et al (1993). A prospective study of cerebral ischemia in the young. Analysis of pathogenic determinants. <i>Stroke</i> , 24(3): 362-7.
28	Carr BR, Wilson JD (1994). Disorders of the ovary and female reproductive tract. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 340: 2017-36.
29	Carrier PB, Orefice G, Maiorino A, et al (1994). Age-related risk factors for ischemic stroke in Italian men. <i>Neuroepidemiology</i> , 13(1-2): 28-33.
80746	Carter M, Robotham F, Wise K, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 1: Dosimetry. Commonwealth of Australia.
38908	Cartwright MS, Reynolds PS (2005). Intracerebral hemorrhage associated with over-the-counter inhaled epinephrine. <i>Cerebrovasc Dis</i> , 19(6): 415-6.
114513	Cascio Rizzo A, Giussani G, Agostoni EC (2022). Ischemic stroke and vaccine-induced immune thrombotic thrombocytopenia following COVID-19 vaccine: a case report with systematic review of the literature. <i>Cerebrovasc Dis</i> , 51(6): 722-34.
36332	Caselli RJ (1990). Giant cell (temporal) arteritis: a treatable cause of multi-infarct dementia. <i>Neurology</i> , 40(5): 753-5.
36331	Caselli RJ, Hunder GG (1997). Giant cell (temporal) arteritis. <i>Neurol Clin</i> , 15(4): 893-902.
125	Casey AT, Marsh HT, Uttley D (1993). Intracranial aneurysm formation following radiotherapy. <i>Br J Neurosurg</i> , 7(5): 575-9.
38048	Castillo J, Davalos A (2001). Paraneoplastic strokes. <i>Uncommon Causes of Stroke</i> : 139-45. Cambridge University Press, Cambridge.
37632	Castillo-Richmond A, Schneider RH, Alexander CN, et al (2000). Effects of stress reduction on carotid atherosclerosis in hypertensive African Americans. <i>Stroke</i> , 31(3): 568-73.
63517	Castoldi E, Rosing J (2009). APC resistance: biological basis and acquired influences. <i>J Thromb Haemost</i> , 8(3): 445-53.
37562	Caswell J, O'Brien B, Schneck M (2003). Risk of stroke following valve replacement surgery. <i>Semin Cerebrovasc Dis Stroke</i> , 3(4): 214-8.
71834	Cattaneo M (2008). Haemorrhagic stroke during anti-platelet therapy. <i>Eur J Anaesthesiol</i> , 25(Suppl 42): 12-5.
80747	Centers for Disease Control and Prevention (CDC) (2015). Radioisotope brief: Uranium. Retrieved 8 February 2017, from <a href="https://emergency.cdc.gov/radiation/isotopes/uranium.asp">https://emergency.cdc.gov/radiation/isotopes/uranium.asp</a>
111355	Centers for Disease Control and Prevention (CDC) (2023). CDC & FDA identify preliminary COVID-19 vaccine safety signal for persons aged 65 years and older. Retrieved 17 April 2023, from <a href="https://www.cdc.gov/coronavirus/2019-ncov/vaccines/safety/bivalent-boosters.html">https://www.cdc.gov/coronavirus/2019-ncov/vaccines/safety/bivalent-boosters.html</a>
37604	Cestari DM, Weine DM, Panageas KS (2004). Stroke in patients with cancer: incidence and etiology. <i>Neurology</i> , 62(11): 2025-30.
38233	Chabriat H, Bousser MG (2006). Vascular dementia: potential of antiplatelet agents in prevention. <i>Eur Neurol</i> , 55(2): 61-9.
39122	Chamadol W, Tangdumrongkul S, Thanaphaisal C, et al (1992). Intracerebral hematoma caused by sparganum: a case report. <i>J Med Assoc Thai</i> , 75(10): 602-5. [Abstract]
22680	Chamorro A, Vila N, Obach V, et al (2000). [Comment] A case of cerebral hemorrhage early after carotid stenting. <i>Stroke</i> , 31(3): 792-3.
38660	Chan AT, Manson JE, Albert CM, et al (2006). Nonsteroidal anti-inflammatory drugs, acetaminophen, and the risk of cardiovascular events. <i>Circulation</i> , 113(12): 1578-87.
114281	Chan JS, Tang P, Hui JM, et al (2022). Association between duration of gonadotrophin-releasing hormone agonist use and cardiovascular risks: A population-based competing-risk analysis. <i>Prostate</i> , 82(15): 1477-80.

114280	Chan L, Hong CT, Bai CH (2021). Coffee consumption and the risk of cerebrovascular disease: a meta-analysis of prospective cohort studies. <i>BMC Neurol</i> , 21(1): 380.
38946	Chan WS, Ray J, Wai EK, et al (2004). Risk of stroke in women exposed to low-dose oral contraceptives: a critical evaluation of the evidence. <i>Arch Intern Med</i> , 164(7): 741-7. [Abstract]
16236	Chancellor AM, Glasgow GL, Ockelford PA, et al (1989). Etiology, prognosis, hemostatic function after cerebral infarction in young adults. <i>Stroke</i> , 20(4): 477-82.
60928	Chang CH, Shau WY, Kuo CW, et al (2010). Increased risk of stroke associated with nonsteroidal anti-inflammatory drugs. A nationwide case-crossover study. <i>Stroke</i> , 41(9): 1884-90.
22678	Chang CL, Donaghy M, Poulter N (1999). Migraine and stroke in young women: case-control study. World Health Organisation Collaborative Study of Cardiovascular Disease and Steroid Hormone Contraception. <i>BMJ</i> , 318(7175): 13-8.
16431	Chang HY, Rodriguez V, Narboni G, et al (1976). Causes of death in adults with acute leukemia. <i>Medicine</i> , 55(3): 259-68.
71835	Charidimou A, Peeters A, Fox Z, et al (2012). Spectrum of transient focal neurological episodes in cerebral amyloid angiopathy. <i>Stroke</i> , 43(9): 2324-30.
16060	Chaturvedi S (1992). Fulminant cerebral infarctions with membranous nephropathy. <i>Stroke</i> , 24(3): 473-5.
39219	Chelliah T, Rajendran M, Daniel MK, et al (1993). Stroke following scorpion sting. <i>J Assoc Physicians India</i> , 41(5): 310.
44150	Chemerinski E, Levine SR (2006). Neuropsychiatric disorders following vascular brain injury. <i>Mt Sinai J Med</i> , 73(7): 1006-14.
112753	Chen GC, Neelakantan N, Martin-Calvo N, et al (2019). Adherence to the Mediterranean diet and risk of stroke and stroke subtypes. <i>Eur J Epidemiol</i> , 34(4): 337-49.
114284	Chen J, Rees A, Coughlan CH, et al (2023). Ischaemic stroke with multi-focal venous and arterial thrombosis due to hyperhomocysteinemia: anabolic androgenic steroid use and MTHFR c.667 C > T variant - a case report. <i>BMC Neurol</i> , 23(1): 167.
60926	Chen LC, Ashcroft DM (2006). Do selective COX-2 inhibitors increase the risk of cerebrovascular events? A meta-analysis of randomized controlled trials. <i>J Clin Pharm Ther</i> , 31(6): 565-76.
114283	Chen MH, Pan TL, Li CT, et al (2015). Risk of stroke among patients with post-traumatic stress disorder: nationwide longitudinal study. <i>Br J Psychiatry</i> , 206(4): 302-7.
71901	Chen YH, Hu CJ, Lee HC, et al (2010). An increased risk of stroke among panic disorder patients: a 3-year follow-up study. <i>Can J Psychiatry</i> , 55(1): 43-9.
71836	Chen YH, Kang JH, Lin HC (2011). Patients with traumatic brain injury: Population-based study suggests increased risk of stroke. <i>Stroke</i> , 42(10): 2733-9.
114282	Chen Z, Ahmed M, Ha V, et al (2022). Dairy product consumption and cardiovascular health: A systematic review and meta-analysis of prospective cohort studies. <i>Adv Nutr</i> , 13(2): 439-54.
114285	Chieng HJ, Lan KC, Yang YH, et al (2021). Risk of major adverse cardiovascular and cerebrovascular events in Taiwanese women with endometriosis. <i>J Formos Med Assoc</i> , 120(1 Pt 2): 327-36.
114286	Chiasakul T, De Jesus E, Tong J, et al (2019). Inherited thrombophilia and the risk of arterial ischemic stroke: a systematic review and meta-analysis. <i>J Am Heart Assoc</i> , 8(19): e012877.
4452	Chimowitz MI, Kokkinos J, Strong J, et al (1995). The warfarin-aspirin symptomatic intracranial disease study. <i>Neurology</i> , 45(8): 1488-93.

37871	Chimowitz MI, Poole RM, Starling MR, et al (1997). Frequency and severity of asymptomatic coronary disease in patients with different causes of stroke. <i>Stroke</i> , 28(5): 941-5.
72279	Chiu CC, Huang CC, Chan WL, et al (2012). Increased risk of ischemic stroke in patients with systemic lupus erythematosus: A nationwide population-base study. <i>Intern Med</i> , 51(1): 17-21.
61149	Chiu E, Ames D, Katona C (2004). Vascular disease and affective disorders. <i>Am J Psychiatry</i> , 161(3): 587.
37559	Cho L (2003). Cerebrovascular complications in interventional cardiology. <i>Semin Cerebrovasc Dis Stroke</i> , 3(4): 228-32.
37549	Chobanian AV, Bakris GL, Black HR, et al (2003). The seventh report of the Joint National Committee on prevention, detection, evaluation, and treatment of high blood pressure. <i>JAMA</i> , 289(19): 2560-72.
113572	Choi HG, Lee SW (2018). Hysterectomy does not increase the risk of hemorrhagic or ischemic stroke over a mean follow-up of 6 years: A longitudinal national cohort study. <i>Maturitas</i> , 117: 11-6.
55331	Choi NK, Park BJ, Jeong SW, et al (2008). Nonaspirin nonsteroidal anti-inflammatory drugs and hemorrhagic stroke risk. The Acute Brain Bleeding Analysis Study. <i>Stroke</i> , 39(3): 845-9.
74841	Chomistek AK, Manson JE, Stefanick ML, et al (2013). The relationship of sedentary behavior and physical activity to incident cardiovascular disease: results from the Women's Health Initiative. <i>J Am Coll Cardiol</i> , 61(23): 2346-54.
71837	Chou PH, Lin CH, Loh EW, et al (2012). Panic disorder and risk of stroke: a population-based study. <i>Psychosomatics</i> , 53(5): 463-9.
71838	Chow FC, Marra CM, Cho TA (2011). Cerebrovascular disease in central nervous system infections. <i>Semin Neurol</i> , 31(3): 286-306.
114287	Chow FC, Regan S, Zanni MV, et al (2018). Elevated ischemic stroke risk among women living with HIV infection. <i>AIDS</i> , 32(1): 59-67.
71839	Chowdhury R, Stevens S, Ward H, et al (2012). Circulating vitamin D, calcium and risk of cerebrovascular disease: a systematic review and meta-analysis. <i>Eur J Epidemiol</i> , 27(8): 581-91.
112668	Chuang KW, Chang HC (2022). Risk of ischaemic heart diseases and stroke in Behcet disease: A systematic review and meta-analysis. <i>Eur J Clin Invest</i> , 52(8): e13778.
114288	Chui CS, Fan M, Wan EY, et al (2022). Thromboembolic events and hemorrhagic stroke after mRNA (BNT162b2) and inactivated (CoronaVac) covid-19 vaccination: A self-controlled case series study. <i>EClinicalMedicine</i> , 50: 101504.
113206	Chun W, Kim Y, Park SH, et al (2021). Thromboembolic complications following intravenous immunoglobulin therapy in immune-mediated neurological disorders. <i>J Clin Neurosci</i> , 90: 311-6.
30	Chung E, Bodensteiner J, Hogg JP (1992). Spontaneous intracerebral hemorrhage: a very late delayed effect of radiation therapy. <i>J Child Neurol</i> , 7(3): 259-63.
34	Chung TS, Yousem DM, Lexa FJ, et al (1994). MRI of carotid angiopathy after therapeutic radiation. <i>J Computer Assisted Tomography</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.
71840	Ciervo CA, Granger CB, Schaller FA (2012). Stroke prevention in patients with atrial fibrillation: disease burden and unmet medical needs. <i>J Am Osteopath Assoc</i> , 112(9 Suppl 2): eS2-8.
27779	Clarke D, Gerard W, Norris T (2002). Pulmonary barotrauma-induced cerebral arterial gas embolism with spontaneous recovery: commentary on the rationale for therapeutic compression. <i>Aviat Space Environ Med</i> , 73(2): 139-46.

27285	Clarke R, Collins R, Lewington S, et al (2002). Homocysteine and risk of ischemic heart disease and stroke. A meta-analysis. <i>JAMA</i> , 288(16): 2015-22.
16344	Clarke R, Daly L, Robinson K, et al (1991). Hyperhomocysteinemia: an independent risk factor for vascular disease. <i>NEJM</i> , 324(17): 1149-55.
45471	Cleland JG (2002). For debate: preventing atherosclerotic events with aspirin. <i>BMJ</i> , 324(7329): 103-5.
45473	Cleland JGF (2002). [Comment] Chronic aspirin is effective-if data are massaged sufficiently. <i>BMJ</i> , 324(7330): 295.
37564	Cline SL, Kalaria VG, von der Lohe E, et al (2003). Cerebrovascular complications of cardiac catheterization. <i>Seminars in Cerebrovascular Diseases and Stroke</i> , 3(4): 194-9.
50997	Cohen H, Benjamin J (2006). Power spectrum analysis and cardiovascular morbidity in anxiety disorders. <i>Auton Neurosci</i> , 128(1-2): 1-8.
114289	Cohen PA, Zeijlon R, Nardin R, et al (2015). Hemorrhagic stroke probably caused by exercise combined with a sports supplement containing Beta-methylphenyl-ethylamine (BMPEA): a case report. <i>Ann Intern Med</i> , 162(12): 879-80.
37966	Colantonio A, Kasl SV, Ostfeld AM (1992). Depressive symptoms and other psychosocial factors as predictors of stroke in the elderly. <i>Am J Epidemiol</i> , 136(7): 884-94.
35	Colditz GA, Bonita R, Stampfer MJ, et al (1988). Cigarette smoking and risk of stroke in middle-aged women. <i>N Engl J Med</i> , 318(15): 937-41.
36	Cole G (1992). Cerebrovascular disease. JO'D McGee, PG Isaacson, NA Wright, et al (Eds). <i>Oxford Textbook of Pathology</i> , Vol 2b Chapter 25.4: 1850-6, 1926-8. Oxford University Press, New York.
36334	Collazos J, Garcia-Monco C, Martin A, et al (1994). Multiple strokes after initiation of steroid therapy in giant cell arteritis. <i>Postgrad Med J</i> , 70(821): 228-30.
10823	Coller BS, Anderson KM, Weisman HF (1996). The anti-GPIIb-IIIa agents: fundamental and clinical aspects. <i>Haemostasis</i> , 26(Suppl 4): 285-93.
10799	Collins R, Baigent C, Sandercock P, et al (1994). Antiplatelet therapy for thromboprophylaxis: the need for careful consideration of the evidence from randomised trials. <i>Antiplatelet Trialists' Collaboration</i> . <i>BMJ</i> , 309(6963): 1215-7.
10828	Collins R, MacMahon S, Flather M, et al (1996). Clinical effects of anticoagulant therapy in suspected acute myocardial infarction: systematic overview of randomised trials. <i>BMJ</i> , 313(7058): 652-9.
10830	Collins R, Peto R, Baigent C, et al (1997). Aspirin, heparin, and fibrinolytic therapy in suspected acute myocardial infarction. <i>N Engl J Med</i> , 336(12): 847-60.
22673	Colwell JA (1999). [Comments] Aspirin and risk of hemorrhagic stroke. <i>JAMA</i> , 282(8): 731-3.
85892	Compton S, Levy P, Griffin M, et al (2011). Family-witnessed resuscitation: Bereavement outcomes in an urban environment. <i>J Palliat Med</i> , 14(6): 715-21.
39142	Comu S, Verstraeten T, Rinkoff JS, et al (1996). Neurological manifestations of acute posterior multifocal placoid pigment epitheliopathy. <i>Stroke</i> , 27(5): 996-1001.
114290	Constantinescu SM, Wilms G, Furnica RM, et al (2022). Conservative management of complicated Rathke's cleft cyst mimicking pituitary apoplexy. <i>Endocrinol Diabetes Metab Case Rep</i> , 2022: 21-0214.
114291	Correll CU, Solmi M, Veronese N, et al (2017). Prevalence, incidence and mortality from cardiovascular disease in patients with pooled and specific severe mental illness: a large-scale meta-analysis of 3,211,768 patients and 113,383,368 controls. <i>World Psychiatry</i> , 16(2): 163-80.

16290	Cortellaro M, Boschetti C, Cardillo M, et al (1992). [Comment] Antiphospholipid antibodies in patients with previous myocardial infarction. <i>Lancet</i> , 339(8798): 929-30.
4188	Coryell W, Noyes R, Clancy J (1982). Excess mortality in panic disorder: A comparison with primary unipolar depression. <i>Arch Gen Psychiatry</i> , 39(6): 701-3.
37	Couderc R, Mahieux F, Bailleul S, et al (1993). Prevalence of apolipoprotein E phenotypes in ischemic cerebrovascular disease. A case-control study. <i>Stroke</i> , 24(5): 661-4.
16292	Coull BM, Clark WM (1993). Abnormalities of hemostasis in ischemic stroke. <i>Med Clin N Am</i> , 77(1): 77-94.
36335	Coull BM, Levine SR, Brey RL (1992). The role of antiphospholipid antibodies in stroke. <i>Neurol Clin</i> , 10(1): 125-43.
16243	Coull BM, Malinow MR, Beamer N, et al (1989). Elevated plasma homocyst(e)ine concentration as a possible independent risk factor for stroke. <i>Stroke</i> , 21(4): 572-6.
38043	Coull BM, Skaff PT (2001). Disorders of coagulation. <i>Uncommon Causes of Stroke</i> : 86-95. Cambridge University Press, Cambridge.
114312	Cowan LT, Alonso A, Pankow JS, et al (2016). Hospitalized infection as a trigger for acute ischemic stroke: the Atherosclerosis Risk in Communities Study. <i>Stroke</i> , 47(6): 1612-7.
12256	Crane PJ, Barnard DI, Horsley KD, et al (1997). Mortality of Vietnam Veterans: The Veteran Cohort Study. A Report of the 1996 Retrospective Cohort Study of Australian Vietnam Veterans, Department of Veterans' Affairs, Canberra.
37384	Cranston I (2005). Diabetes and the brain. <i>Diabetes: Chronic Complications</i> , Chapter 7: 145-67. John Wiley & Sons, Ltd, Chichester.
71841	Creutzfeldt CJ, Holloway RG, Walker M (2012). Symptomatic and palliative care for stroke survivors. <i>J Gen Intern Med</i> , 27(7): 853-60.
16305	Creutzig U, Ritter J, Budde M, et al (1987). Early deaths due to hemorrhage and leukostasis in childhood acute myelogenous leukemia: associations with hyperleukocytosis and acute monocytic leukemia. <i>Cancer</i> , 60(12): 3071-9.
16415	Creutzig U, Ritter J, Budde M, et al (1987). Early deaths due to hemorrhage and leukostasis in childhood acute myelogenous leukemia. Associations with hyperleukocytosis and acute monocytic leukemia. <i>Cancer</i> , 60(12): 3071-9.
38	Cross JN, Castro PO, Jennett WB (1968). Cerebral strokes associated with pregnancy and the puerperium. <i>BMJ</i> , 3(5612): 214-8.
84177	Cukor J, Wyka K, Jayasinghe N, et al (2011). Prevalence and predictors of posttraumatic stress symptoms in utility workers deployed to the World Trade Center following the attacks of September 11, 2001. <i>Depress Anxiety</i> , 28(3): 210-7.
108272	Culebras A, Anwar S (2018). Sleep apnea is a risk factor for stroke and vascular dementia. <i>Curr Neurol Neurosci Rep</i> , 18(8): 53.
37861	Curin S (1996). The incidence of cerebrovascular insult in the city of Split, Croatia, during the 1991/1992 war. <i>Eur Neurol</i> , 36(1): 59-60.
114313	Cuthbertson CC, Tan X, Heiss G, et al (2019). Associations of leisure-time physical activity and television viewing with life expectancy free of nonfatal cardiovascular disease: The ARIC Study. <i>J Am Heart Assoc</i> , 8(18): e012657.
900	Cutler RP (1992). Cerebrovascular disease, E Rubenstein and DD Federman (Eds). <i>Scientific American Medicine</i> , Section 11, Chapter X: 1-12. Scientific American Inc. New York.
115046	Cuzick J, Sestak I, Bonanni B, et al (2013). Selective oestrogen receptor modulators in prevention of breast cancer: an updated meta-analysis of individual participant data. <i>Lancet</i> , 381(9880): 1827-34.

79621	Cuzick J, Sestak I, Cawthorn S, et al (2015). Tamoxifen for prevention of breast cancer: extended long-term follow-up of the IBIS-I breast cancer prevention trial. <i>Lancet Oncol</i> , 16: 67-75.
38944	Czartoski T, Hallam D, Lacy JM, et al (2005). Postinfectious vasculopathy with evolution to moyamoya syndrome. <i>J Neurol Neurosurg Psychiatry</i> , 76(2): 256-9.
39227	da Costa LB, Wallace MC, Montanera W (2006). Shotgun pellet embolization to the posterior cerebral circulation. <i>AJNR Am J Neuroradiol</i> , 27(2): 261-3.
115047	da Silva S, Laranjeira D, Cruz K, et al (2022). Ischemic stroke secondary to the use of lysergic acid diethylamide (LSD) and frontal lobe involvement, manifesting disinhibition syndrome. <i>Research, Society and Development</i> , 11(10): e56111032278 [article in Portuguese]. [Abstract]
16436	Dabrow MB, Wilkins JC (1993). Hematologic emergencies: management of hyperleukocytic syndrome, DIC, and thrombotic thrombocytopenic purpura. <i>Postgrad Med</i> , 93(5): 193-4, 197-9, 202.
39229	Dada MA, Loftus IA, Rutherford GS (1993). Shotgun pellet embolism to the brain. <i>Am J Forensic Med Pathol</i> , 14(1): 58-60.
85911	Dai W, Chen L, Lai Z, et al (2016). The incidence of post-traumatic stress disorder among survivors after earthquakes: a systematic review and meta-analysis. <i>BMC Psychiatry</i> , 16: 188.
38627	Dalakas MC, Clark WM (2003). Strokes, thromboembolic events, and IVIg: rare incidents blemish an excellent safety record. <i>Neurology</i> , 60(11): 1736-7.
72281	Daly C, Rodriguez HE (2013). Carotid artery occlusive disease. <i>Surg Clin N Am</i> , 93(4): 813-32
71900	Daneault B, Kirtane AJ, Kodali SK, et al (2011). Stroke associated with surgical and transcatheter treatment of aortic stenosis. <i>J Am Coll Cardiol</i> , 58(21): 2143-50.
39	Daras M, Tuchman AJ, Koppel BS, et al (1994). Neurovascular complications of cocaine. <i>Acta Neurol Scand</i> , 90(2): 124-9.
30695	Darke S, Duflou J, Kaye S, et al (2019). Psychostimulant use and fatal stroke in young adults. <i>J Forensic Sci</i> , 64(5): 1421-6.
113429	Darkwah Oppong M, Skowronek V, Pierscianek D, et al (2018). Aneurysmal intracerebral hematoma: Risk factors and surgical treatment decisions. <i>Clin Neurol Neurosurg</i> , 173: 1-7.
112771	D'Ascenzo F, Bruno F, Iannaccone M, et al (2023). Patients with inflammatory bowel disease are at increased risk of atherothrombotic disease: A systematic review with meta-analysis. <i>Int J Cardiol</i> , 378: 96-104.
38044	Dashe JF (2001). Hyperviscosity and stroke. <i>Uncommon Causes of Stroke</i> : 100-9. Cambridge University Press, Cambridge.
51854	David D, Woodward C, Esquenazi J, et al (2004). Comparison of comorbid physical illnesses among veterans with PTSD and veterans with alcohol dependence. <i>Psychiatr Serv</i> , 55(1): 82-5.
53725	Davidson JRT (1995). Posttraumatic stress disorder and acute stress disorder. Kaplan HI, Sodock BJ [Eds]. <i>Comprehensive Textbook of Psychiatry</i> , 6th Edition, 17.4: 1227-36. Williams & Wilkins, Sydney.
71842	Davies C, Pan H, Godwin J, et al (2013). Long-term effects of continuing adjuvant tamoxifen to 10 years versus stopping at 5 years after diagnosis of oestrogen receptor-positive breast cancer: ATLAS, a randomised trial. <i>Lancet</i> , 381(9869): 805-16.
40	Davis WD, Hart RG (1991). Cardiogenic stroke in the elderly. <i>Clin Geriatr Med</i> , 7(3): 429-42.
71843	De Berardis G, Lucisano G, D'Ettorre A, et al (2012). Association of aspirin use with major bleeding in patients with and without diabetes. <i>JAMA</i> , 307(21): 2286-94.

38054	De Bleecker JL, De Reuck JL (2001). Sneddon's syndrome. Uncommon Causes of Stroke: 258-65. Cambridge University Press, Cambridge.
39105	de Bruijn SF, de Haan RJ, Stam J (2001). Clinical features and prognostic factors of cerebral venous sinus thrombosis in a prospective series of 59 patients. <i>J Neurol Neurosurg Psychiatry</i> , 70(1): 105-8.
113239	de Celis E, Alonso de Lecinana M, Rodriguez-Pardo J, et al (2018). Increased risk of ischemic stroke in multiple myeloma associated with lenalidomide treatment: a case report and review of the literature. <i>Clin Neuropharmacol</i> , 41(6): 232-5.
72282	De La Pena A, Fareed J, Thethi I, et al (2012). Ischemic stroke in the setting of chronic immune thrombocytopenia in an elderly patient - a therapeutic dilemma. <i>Clin Appl Thromb Hemost</i> , 18(3): 324-6.
16451	de Veber G, Monagle P, Chan A, et al (1998). Prothrombotic disorders in infants and children with cerebral thromboembolism. <i>Arch Neurol</i> , 55(12): 1539-43.
53672	De Wit L, Putman K, Baert I, et al (2008). Anxiety and depression in the first six months after stroke. A longitudinal multicentre study. <i>Disabil Rehabil</i> , 30(24): 1858-66.
114315	Debras C, Chazelas E, Sellem L, et al (2022). Artificial sweeteners and risk of cardiovascular diseases: results from the prospective NutriNet-Sante cohort. <i>BMJ</i> , 378: e071204.
80738	Decision Support Unit (DSU) (2006). Atomic radiation. SOP Bulletin 106.
80739	Decision Support Unit (DSU) (2010). Atomic radiation - update. SOP Bulletin 145.
80743	Defence Threat Reduction Agency (2010). Standard Method: ID01 - Doses to Organs From Intake of Radioactive Materials. DTRA/NTPR - Standard Operating Procedures Manual, Revision 1.3a.
39180	Deglin JH, Vallerand AH (2006). Monoamine oxidase (MAO) inhibitors. In: Davis's Drug Guide for Nurses, 10th Edition. FA Davis Co. Retrieved 16 June 2006, from <a href="http://www.drugguide.com/monograph_library/psychotropic_drugs/monoamine_oxidase">http://www.drugguide.com/monograph_library/psychotropic_drugs/monoamine_oxidase</a>
38923	Deitcher SR, Gomes MPV (2003). Hypercoagulable states. Retrieved 9 June 2006, from <a href="http://www.clevelandclinicmeded.com/diseasemanagement/hematology/hyperco/hyperco1.htm">http://www.clevelandclinicmeded.com/diseasemanagement/hematology/hyperco/hyperco1.htm</a>
11178	Del Brutto O, Lara J, de Lara A (1987). Does Valsalva's maneuver precipitate paradoxical brain embolism in healthy individuals? <i>Arch Neurol</i> , 44(9): 896.
71274	Del Brutto OH (2013). Neurological effects of venomous bites and stings: snakes, spiders, and scorpions. <i>Handbook of Clinical Neurology</i> , 3rd edition, Vol 114 Chapter 28: 349-68. Elsevier Saunders, Philadelphia.
71845	Del Brutto OH, Brutto VJ (2012). Neurological complications of venomous snake bites: a review. <i>Acta Neurol Scand</i> , 125(6): 363-72.
26641	del Rincon I, Williams K, Stern MP, et al (2001). High incidence of cardiovascular events in a rheumatoid arthritis cohort not explained by traditional cardiac risk factors. <i>Arthritis Rheum</i> , 44(12): 2737-45.
26663	del Sol AI, Moons KG, Hollander M, et al (2001). Is carotid intima-media thickness useful in cardiovascular disease risk assessment? The Rotterdam Study. <i>Stroke</i> , 32(7): 1532-8.
16603	del Zoppo GJ, Mori E (1992). Hematologic causes of intracerebral hemorrhage and their treatment. <i>Neurosurg Clin N Am</i> , 3(3): 637-58.
16981	Delport R, Ubbink JB, Vermaak WJ, et al (1997). Hyperhomocysteinaemia in black patients with cerebral thrombosis. <i>QJM</i> , 90(10): 635-9.
71277	Demarin V, Lisak M, Morovic S, et al (2010). Low high-density lipoprotein cholesterol as the possible risk factor for stroke. <i>Acta Clin Croat</i> , 49(4): 429-39.

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.
36887	den Heijer T, Vermeer SE, van Dijk EJ, et al (2004). Alcohol intake in relation to brain magnetic resonance imaging findings in older persons without dementia. <i>Am J Clin Nutr</i> , 80(4): 992-7.
39235	Department of Veterans' Affairs (2003). Final Report of the Expert Panel to Review SAS Veterans' Health Concerns. Pressure effects associated with diving: 72-81. Retrieved 19 June 2006, from  <a href="http://www.dva.gov.au/media/publicat/2003/SAS_Report/pdf/Final_SAS_report.pdf">http://www.dva.gov.au/media/publicat/2003/SAS_Report/pdf/Final_SAS_report.pdf</a>
15622	Deruty R, Pelissou-Guyotat I, Morel C, et al (1998). Reflections on the management of cerebral arteriovenous malformations. <i>Surg Neurol</i> , 50(3): 245-56.
114316	Desai R, Jain A, Sultan W, et al (2022). Hypertensive crisis-related hospitalizations and subsequent major adverse cardiac events in young adults with cannabis use disorder: a nationwide analysis. <i>Medicina (Kaunas)</i> , 58(10): 1465.
37614	DeVries AC, Joh HD, Bernard O, et al (2001). Social stress exacerbates stroke outcome by suppressing Bcl-2 expression. <i>PNAS</i> , 98(20): 11824-8.
38056	Devuyst G, Bogousslavsky (2001). Pulmonary arteriovenous fistulas. <i>Uncommon Causes of Stroke</i> : 198-205. Cambridge University Press, Cambridge.
27288	Dey DK, Rothenberg E, Sundh V, et al (2002). Waist circumference, body mass index, and risk for stroke in older people: A 15 year longitudinal population study of 70-year-olds. <i>J Am Geriatr Soc</i> , 50(9): 1510-8.
71846	Dhull P, Upreti V, Sahni H, et al (2010). Association of protein C deficiency with heat stroke in cool environment. <i>Indian J Med Sci</i> , 64(9): 408-10.
37543	Diaz J, Sempere AP (2004). Cerebral ischemia: new risk factors. <i>Cerebrovasc Dis</i> , 17(suppl 1): 43-50.
114317	Dickerman BA, Madenci AL, Gerlovin H, et al (2022). Comparative safety of BNT162b2 and mRNA-1273 vaccines in a nationwide cohort of US veterans. <i>JAMA Intern Med</i> , 182(7): 739-46.
112402	Diederichsen SZ, Frederiksen KS, Xing LY, et al (2022). Severity and etiology of incident stroke in patients screened for atrial fibrillation vs usual care and the impact of prior stroke: a post hoc analysis of the LOOP randomized clinical Trial. <i>JAMA Neurol</i> , 79(10): 997-1004.
114318	Diener HC (2020). The risks or lack thereof of migraine treatments in vascular disease. <i>Headache</i> , 60(3): 649-53.
37586	Diener HC, Kurth T (2005). [Comment] Is migraine a risk factor for stroke? <i>Neurology</i> , 64(9): 1496-7.
38039	Diener HC, Kurth T (2001). Burger's disease (Thrombangiitis obliterans). <i>Uncommon Causes of Stroke</i> : 43-5. Cambridge University Press, Cambridge.
38934	Dietcher SR, Gomes MPV (2003). Hypercoagulable states. Retrieved 14 March 2006, from <a href="http://www.clevelandclinicmeded.com/diseasemanagement/hematology/hyperco/hype">http://www.clevelandclinicmeded.com/diseasemanagement/hematology/hyperco/hype</a>
113526	Dinc N, Won SY, Quick-Weller J, et al (2019). Prognostic variables and outcome in relation to different bleeding patterns in arteriovenous malformations. <i>Neurosurg Rev</i> , 42(3): 731-6.
39096	Ding J, Eigenbrodt ML, Mosley TH, et al (2004). Alcohol intake and cerebral abnormalities on magnetic resonance imaging in a community-based population of middle-aged adults: the Atherosclerosis Risk in Communities (ARIC) study. <i>Stroke</i> , 35(1): 16-21.

72283	Do TH, Fisch C, Evoy F (2004). Susac syndrome: report of four cases and review of the literature. <i>AJNR Am J Neuroradiol</i> , 25(3): 382-8.
85912	Dobashi K, Nagamine M, Shigemura J, et al (2014). Psychological effects of disaster relief activities on Japan ground self-defense force personnel following the 2011 great east Japan earthquake. <i>Psychiatry</i> , 77(2): 190-8.
51557	Dobie DJ, Kivlahan DR, Maynard C, et al (2004). Posttraumatic stress disorder in female veterans. Association with self-reported health problems and functional impairment. <i>Arch Intern Med</i> , 164(4): 394-400.
38894	Dodick DW (2002). Thunderclap headache. <i>J Neurol Neurosurg Psychiatry</i> , 72(1): 6-11.
74320	Doehner W, Schenkel J, Anker SD, et al (2013). Overweight and obesity are associated with improved survival, functional outcome, and stroke recurrence after acute stroke or transient ischaemic attack: observations from the TEMPIS trial. <i>Eur Heart J</i> , 34(4): 268-77.
16450	D'Olhaberriague L, Levine SR, Salowich-Palm L, et al (1998). Specificity, isotype, and titer distribution of anticardiolipin antibodies in CNS diseases. <i>Neurology</i> , 51(5): 1376-80.
17481	Dollow S, Mai NT, Day NP, et al (1996). [Comments] Neurological sequelae of cerebral malaria. <i>Lancet</i> , 348(9042): 1658-9.
41	Donahue RP, Abbott RD, Reed DM, et al (1986). Alcohol and hemorrhagic stroke: The Honolulu Heart Program. <i>JAMA</i> , 255(17): 2311-4.
71847	Dong JY, Zhang YH, Qin LQ (2013). Obstructive sleep apnea and cardiovascular risk: Meta-analysis of prospective cohort studies. <i>Atherosclerosis</i> , 229(2): 489-95.
42	Donnan GA, McNeil JJ, Adena MA, et al (1989). Smoking as a risk factor for cerebral ischaemia. <i>Lancet</i> , 2(8664): 643-7.
26639	Dorresteijn LD, Kappelle AC, Boogerd W, et al (2001). Increased risk of ischemic stroke after radiotherapy on the neck in patients younger than 60 years. <i>J Clin Oncol</i> , 20(1): 282-8.
26633	Dow L, Ebrahim S (2001). Commentary: lung function and risk of fatal and non-fatal stroke - The Copenhagen City Heart Study. <i>Int J Epidemiol</i> , 30(1): 152-3.
38612	Dozic B, Cvetkovic D, Dozic M, et al (2003). Intravascular large cell lymphoma: clinicopathological and immunohistochemical description of a case. <i>Arch Oncol</i> , 11(1): 21-4.
15614	Dredlyn CP, Delashaw JB, Broaddus WC, et al (1988). Detection of shunt-induced intracerebral hemorrhage by postoperative skull films: a report of two cases. <i>Neurosurgery</i> , 22(4): 755-7.
37589	Droste DW, Ritter MA, Dittrich R, et al (2003). Arterial hypertension and ischaemic stroke. <i>Acta Neurol Scand</i> , 107(4): 245-51.
112358	Duarte MM, Geraldes R, Sousa R, et al (2016). Stroke and transient ischemic attack in Takayasu's arteritis: A systematic review and meta-analysis. <i>J Stroke Cerebrovasc Dis</i> , 25(4): 781-91.
114319	Dunay SN, Perreault MD, Grubish LK (2018). A case of delayed traumatic vertebral artery dissection. <i>Mil Med</i> , 183(5-6): e276-7.
15834	Dunn MI (1998). Thrombolism with atrial flutter. <i>Am J Cardiol</i> , 82(5): 638.
15678	Duren DR, Becker AE, Dunning AJ (1998). Long-term follow-up of idiopathic mitral valve prolapse in 300 patients: a prospective study. <i>J Am Coll Cardiol</i> , 11(1): 42-7.
16432	Dutcher JP, Schiffer CA, Wiernik PH (1987). Hyperleukocytosis in adult acute nonlymphocytic leukemia: impact on remission rate and duration, and survival. <i>J Clin Oncol</i> , 5(9): 1364-72.
9628	Dwyer T, Calvert GD, Baghurst KI, et al (1981). Diet, other lifestyle factors and HDL cholesterol in a population of Australian male service recruits. <i>Am J Epidemiol</i> , 114(5): 683-96.

11477	Eaker ED, Feinleib M (1983). Psychosocial factors and the ten-year incidence of cerebrovascular accident in the Framingham Heart Study. <i>Psychosom Med</i> , 45(1): 84. [Abstract]
37650	Eaker ED, Sullivan LM, Kelly-Hayes M, et al (2004). Anger and hostility predict the development of atrial fibrillation in men in the Framingham Offspring Study. <i>Circulation</i> , 109(10): 1267-71.
16050	Earley CJ, Kittner SJ, Feeser BR, et al (1998). Stroke in children and sickle-cell disease. Baltimore-Washington Cooperative Young Stroke Study. <i>Neurology</i> , 51(1): 169-76.
38918	Eaton CB (2005). Hyperlipidemia. <i>Prim Care Clin Office Pract</i> , 32(4): 1027-55.
11503	Ecker A (1954). Emotional stress before strokes: a preliminary report of 20 cases. <i>Ann Intern Med</i> , 40(1): 49-56.
27319	Egan RA, Pomeranz H (2002). Transient ischemic attack an stroke associated with sildenafil (Viagra) use. <i>Neurology</i> , 59(2): 293.
37884	Eggers AE (2005). A chronic dysfunctional stress response can cause stroke by stimulating platelet activation, migraine, and hypertension. <i>Med Hypotheses</i> , 65(3): 542-5.
74321	Eigenbrodt ML, Rose KM, Couper DJ, et al (2000). Orthostatic hypotension as a risk factor for stroke: the atherosclerosis risk in communities (ARIC) study, 1987-1996. <i>Stroke</i> , 31(10): 2307-13.
38941	Eisen D (2005). Mucormycosis. Retrieved 9 June 2006, from <a href="http://www.emedicine.com/med/topic1513.htm">http://www.emedicine.com/med/topic1513.htm</a>
39217	Elatrous S, Nouira S, Besbes-Ouanes L, et al (1999). Dobutamine in severe scorpion envenomation: effects on standard hemodynamics, right ventricular performance, and tissue oxygenation. <i>Chest</i> , 116(3): 748-53.
43	Elerding SC, Fernandez RN, Grotta JC, et al (1981). Carotid artery disease following external cervical irradiation. <i>Ann Surg</i> , 194(5): 609-15.
114320	Elkind MS, Boehme AK, Smith CJ, et al (2020). Infection as a stroke risk factor and determinant of outcome after stroke. <i>Stroke</i> , 51(10): 3156-68.
17049	Elkind MS, Sacco RL (1998). Stroke risk factors and stroke prevention. <i>Semin Neurol</i> , 18(4): 429-40.
85881	Elklit A, Kurdahl S (2013). The psychological reactions after witnessing a killing in public in a Danish high school. <i>Eur J Psychotraumatol</i> , 2013: 4.
27423	Ellekjaer H, Holmen J, Vatten L (2001). Blood pressure, smoking and body mass in relation to mortality from stroke and coronary heart disease in the elderly. A 10-year follow-up in Norway. <i>Blood Press</i> , 10(3): 156-63.
114321	Elliott J, Kelly SE, Millar AC, et al (2017). Testosterone therapy in hypogonadal men: a systematic review and network meta-analysis. <i>BMJ Open</i> , 7(11): e015284.
114322	Elliott P, Muller DC, Schneider-Luftman D, et al (2020). Estimated 24-hour urinary sodium excretion and incident cardiovascular disease and mortality among 398 628 individuals in UK biobank. <i>Hypertension</i> , 76(3): 683-91.
114323	Emberson J, Lees KR, Lyden P, et al (2014). Effect of treatment delay, age, and stroke severity on the effects of intravenous thrombolysis with alteplase for acute ischaemic stroke: a meta-analysis of individual patient data from randomised trials. <i>Lancet</i> , 384(9958): 1929-35.
112914	Emdin CA, Odutayo A, Wong CX, et al (2016). Meta-analysis of anxiety as a risk factor for cardiovascular disease. <i>Am J Cardiol</i> , 118(4): 511-9.
26655	Emdin M, Passino C, Donato L, et al (2002). Serum gamma-glutamyltransferase as a risk factor of ischemic stroke might be independent of alcohol consumption. <i>Stroke</i> , 33(4): 1163-4.
37656	Eng PM, Fitzmaurice G, Kubzansky LD, et al (2003). Anger expression and risk of stroke and coronary heart disease among male health professionals. <i>Psychosom Med</i> , 65(1): 100-10.

45478	Engelter S, Lyrer P (2007). Antiplatelet therapy for preventing stroke and other vascular events after carotid endarterectomy (Review). The Cochrane Collaboration, 2: 1-23.
26628	Engstrom G, Hedblad B, Valind S, et al (2001). Increased incidence of myocardial infarction and stroke in hypertensive men with reduced lung function. <i>J Hypertens</i> , 19(2): 295-301.
10778	Enserink M (1996). Fraud and ethics charges hit stroke drug trial. <i>Science</i> , 274(5295): 2004-5.
86474	Epstein RS, Fullerton CS, Ursano RJ (1998). Posttraumatic stress disorder following an air disaster: a prospective study. <i>Am J Psychiatry</i> , 155(7): 934-8.
71848	Ergul A, Kelly-Cobbs A, Abdalla M, et al (2012). Cerebrovascular complications of diabetes: focus on stroke. <i>Endocr Metab Immune Disord Drug Targets</i> , 12(2): 148-58.
37639	Ernst E (2001). [Comment] More complications of spinal manipulation. <i>Stroke</i> , 32(8): 1937.
109361	Escalard S, Chalumeau V, Escalard C, et al (2020). Early brain imaging shows increased severity of acute ischemic strokes with large vessel occlusion in COVID-19 patients. <i>Stroke</i> , 51(11): 3366-70.
16983	Escudier SM, Kantarjian HM, Estey EH (1996). Thrombosis in patients with acute promyelocytic leukemia treated with and without all-trans retinoic acid. <i>Leuk Lymphoma</i> , 20(5-6): 435-9.
85904	Espie E, Gaboulaud V, Baubet V, et al (2009). Trauma-related psychological disorders among Palestinian children and adults in Gaza and West Bank, 2005-2008. <i>Int J Ment Health Syst</i> , 3(1): 21.
33811	ESPRIT (2003). Oral anticoagulation in patients after cerebral ischemia of arterial origin and risk of intracranial hemorrhage. <i>Stroke</i> , 34(6): e45-6.
74322	Esse K, Fossati-Bellani M, Traylor A, et al (2011). Epidemic of illicit drug use, mechanisms of action/addiction and stroke as a health hazard. <i>Brain Behav</i> , 1(1): 44-54.
38040	Estanol B, Ostrosky-Zeichner L (2001). Cerebral vasculitis and stroke in patients with cerebral cysticercosis, tuberculosis and mycosis. <i>Uncommon Causes of Stroke</i> : 46-54. Cambridge University Press, Cambridge.
112912	Esterov D, Sperl MA, Hines EA, et al (2023). Association between traumatic brain injury and increased risk of stroke: a systematic review and meta-analysis. <i>J Head Trauma Rehabil</i> , 38(1): E44-55.
114343	European Medicines Agency (EMA) (2020). Lemtrada: Annex IV Scientific conclusions. Retrieved 16 October 2023, from <a href="https://www.ema.europa.eu/en/medicines/human/EPAR/lemtre">https://www.ema.europa.eu/en/medicines/human/EPAR/lemtre</a>
44805	European Stroke Initiative Executive Committee and EUSI Writing Committee (2003). The European Stroke Initiative Recommendations for Stroke Management - Update 2003. <i>Cerebrovasc Dis</i> , 16: 311-37.
45469	EUSI (2007). Frequently Asked Questions on Stroke. Retrieved 7 August 2007, from <a href="http://www.eso-stroke.org/eso-stroke/stroke-information/faq/anticoagulant-therapy-and-stroke-prevention.html">http://www.eso-stroke.org/eso-stroke/stroke-information/faq/anticoagulant-therapy-and-stroke-prevention.html</a>
45470	EUSI (European Stroke Initiative) (EUSI). Secondary Prevention. Retrieved 7 August 2007, from <a href="http://www.eusi.org/lectures/Stroke%20Prevention/player.html">http://www.eusi.org/lectures/Stroke%20Prevention/player.html</a>
37900	Evans DL, Charney DS, Lewis L, et al (2005). Mood disorders in the medically ill: Scientific review and recommendations. <i>Biol Psychiatry</i> , 58(3): 175-89.
16402	Evers S, Koch HG, Grotzmeyer KH, et al (1997). Features, symptoms, and neurophysiological findings in stroke associated with hyperhomocysteinemia. <i>Arch Neurol</i> , 54(10): 1276-82.
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.

37654	Everson SA, Kaplan GA, Goldberg DE, et al (1999). Anger expression and incident stroke: prospective evidence from the Kuopio ischemic Heart Disease Study. <i>Stroke</i> , 30(3): 523-28.
37645	Everson SA, Lynch JW, Kaplan GA, et al (2001). Stress-induced blood pressure reactivity and incident stroke in middle-aged men. <i>Stroke</i> , 32(6): 1263-70.
88963	Expert Review Panel for Per- and Poly-Fluoroalkyl Substances (PFAS) (2018). PFAS Expert Health Panel - Report to the Minister. Department of Health, Australian Government.
72245	Fabian F, Casetta I, De Giorgi A, et al (2012). Stroke and renal dysfunction: are we always conscious of this relationship? <i>Clin Appl Thromb Hemost</i> , 18(3): 305-11.
10826	Fagan SC, Kertland HR, Tietjen GE (1994). Safety of combination aspirin and anticoagulation in acute ischemic stroke. <i>Ann Pharmacother</i> , 28(4): 441-3.
112946	Fagundes NC, Almeida AP, Vilhena KF, et al (2019). Periodontitis as a risk factor for stroke: a systematic review and meta-analysis. <i>Vasc Health Risk Manag</i> , 15: 519-32.
27256	Fallon UB, Ben-Shlomo Y (2003). [Comment] Homocysteine, MTHFR 677C->t polymorphism, and risk of ischemic stroke: results of a met-analysis. <i>Neurology</i> , 60(3): 526.
51008	Fan AZ, Strine TW, Jiles R, et al (2008). Depression and anxiety associated with cardiovascular disease among persons aged 45 year and older in 38 states of the United States, 2006. <i>Prev Med</i> , 46(5): 445-50.
114324	Fan J, Yuan Y, Zhang X, et al (2023). Association between urinary caffeine and caffeine metabolites and stroke in American adults: a cross-sectional study from the NHANES, 2009-2014. <i>Sci Rep</i> , 13(1): 11855.
26707	Fang XH, Longstreth WT Jr, Li SC, et al (1999). Longitudinal study of blood pressure and stroke in over 37,000 people in China. <i>Cerebrovasc Dis</i> , 11(3): 225-9.
38651	Farkouh ME, Kirshner H, Harrington RA, et al (2004). Comparison of lumiracoxib with naproxen and ibuprofen in the Therapeutic Arthritis Research and Gastrointestinal Event Trial (TARGET), cardiovascular outcomes: randomised controlled trial. <i>Lancet</i> , 364(9435): 675-84.
114325	Farland LV, Degnan WJ 3rd, Bell ML, et al (2022). Laparoscopically confirmed endometriosis and risk of incident stroke: a prospective cohort study. <i>Stroke</i> , 53(10): 3116-22.
22695	Farley TM, Meirik O, Collins J (1999). Cardiovascular disease and combined oral contraceptives: reviewing the evidence and balancing the risks. <i>Hum Reprod Update</i> , 5(6): 721-35.
115140	Fay W (2023). Thrombotic and hemorrhagic disorders due to abnormal fibrinolysis. Retrieved 23 August 2023, from <a href="https://www.uptodate.com/contents/thrombotic-and-hemorrhagic-disorders-due-to-abnormal-fibrinolysis">https://www.uptodate.com/contents/thrombotic-and-hemorrhagic-disorders-due-to-abnormal-fibrinolysis</a>
38893	Fedderly RT (2004). Ebstein anomaly. Retrieved 3 March 2006, from <a href="http://www.emedicine.com/ped/topic645.htm">http://www.emedicine.com/ped/topic645.htm</a>
12205	Fedoroff JP, Robinson RG (1989). Tricyclic antidepressants in the treatment of poststroke depression. <i>J Clin Psychiatry</i> , 50(Suppl): 18-23.
27758	Feigin VL, Anderson CS, Mhurchu CN (2002). Systemic inflammation, endothelial dysfunction, dietary fatty acids and micronutrients as risk factors for stroke: a selective review. <i>Cerebrovasc Dis</i> , 13(4): 219-24.
39194	Feinendegen DL, Baumgartner RW, Vuadens P, et al (1998). Autologous fat injection for soft tissue augmentation in the face: a safe procedure? <i>Aesthetic Plast Surg</i> , 22(3): 163-7.
39175	Feldmann E, Broderick JP, Kernan WN, et al (2005). Major risk factors for intracerebral hemorrhage in the young are modifiable. <i>Stroke</i> , 36(9): 1881-5.

16449	Feldmann E, Levine SR (1995). Cerebrovascular disease with antiphospholipid antibodies: Immune mechanisms, significance, and therapeutic options. <i>Ann Neurol</i> , 37(Suppl 1): S114-30.
6357	Feng X, Long G, Zeng G, et al (2022). Association of increased risk of cardiovascular diseases with higher levels of perfluoroalkylated substances in the serum of adults. <i>Environ Sci Pollut Res</i> , 29(59): 89081-92.
112947	Fenger-Gron M, Paulsen Moller I, Schou Pedersen H, et al (2020). Death of a partner and risks of ischemic stroke and intracerebral hemorrhage: a nationwide Danish matched cohort study. <i>J Am Heart Assoc</i> , 9(23): e018763.
39214	Fenner PJ, Hadok JC (2002). Fatal envenomation by jellyfish causing Irukandji syndrome. <i>Med J Aust</i> , 177(7): 362-3.
60929	Fernandes AF, Lange MC, Piovesan EJ, et al (2010). Spontaneous subclavian artery dissection in a young woman with migraine. An unusual etiology of stroke. <i>Arq Neuropsiquiatr</i> , 68(3): 475-6.
39216	Fernandez-Bouzas A, Morales-Resendiz ML, Llamas-Ibarra F, et al (2000). Brain infarcts due to scorpion stings in children: MRI. <i>Neuroradiology</i> , 42(2): 118-20.
16951	Ferrera PC, Curran CB, Swanson H (1997). Etiology of pediatric ischemic stroke. <i>Am J Emerg Med</i> , 15(7): 671-9.
52938	Ferris A, Robertson RM, Fabunmi R, et al (2005). American Heart Association and American Stroke Association national survey of stroke risk awareness among women. <i>Circulation</i> , 111(10): 1321-6.
115048	Ferro J, Canhao P (2023). Cerebral venous thrombosis: etiology, clinical features and diagnosis. Retrieved 13 July 2023, from <a href="https://www.uptodate.com/contents/cerebral-venous-thrombosis-etiology-clinical-features-and-diagnosis">https://www.uptodate.com/contents/cerebral-venous-thrombosis-etiology-clinical-features-and-diagnosis</a>
114326	Ferro JM, Infante J (2021). Cerebrovascular manifestations in hematological diseases: an update. <i>J Neurol</i> , 268(9): 3480-92.
85913	Ferry F, Bunting B, Murphy S, et al (2014). Traumatic events and their relative PTSD burden in Northern Ireland: a consideration of the impact of the 'Troubles'. <i>Soc Psychiatry Psychiatr Epidemiol</i> , 49(3): 435-46.
37660	Fewel ME, Thompson BG Jr, Hoff JT (2003). Spontaneous intracerebral hemorrhage: a review. <i>Neurosurg Focus</i> , 15(4): 1-16.
44	Fielding JE (1985). Smoking: health effects and control (1). <i>N Engl J Med</i> , 313(8): 491-8.
45	Fielding JE (1985). Smoking: health effects and control - Part II. <i>NEJM</i> , 313(9): 555-61.
114327	Fife D, Blacketer C, Knight K, et al (2021). Stroke risk among non-elderly users of haloperidol or first-generation antipsychotics vs second-generation antipsychotics: A cohort study from a US health insurance claims database. <i>Drugs Real World Outcomes</i> , 8(4): 481-96.
38909	Finelli PF, DiMario FJ (2004). Hemorrhagic infarction in white matter following acute carbon monoxide poisoning. <i>Neurology</i> , 63(6): 1102-4.
38689	Finsterer J, Christian P, Wolfgang K (2004). Occipital stroke shortly after cannabis consumption. <i>Clin Neurol Neurosurg</i> , 106(4): 305-8.
72246	Finsterer J, Stollberger C (2010). Stroke in myopathies. <i>Cerebrovasc Dis</i> , 29(1): 6-13.
38922	Fisher B, Costantino JP, Wickerham DL, et al (2005). Tamoxifen for the prevention of breast cancer: current status of the National Surgical Adjuvant Breast and Bowel Project P-1 study. <i>J Natl Cancer Inst</i> , 97(22): 1652-62.
36502	Fleck JD, Biller J (2003). Cerebrovascular complications of cardiovascular interventions coronary artery bypass graft procedures. <i>Semin Cerebrovasc Dis Stroke</i> , 3(4): 207-13.
37595	Flemming KD, Brown RD (2004). Secondary prevention strategies in ischemic stroke: identification and optimal management of modifiable risk factors. <i>Mayo Clinic Proceedings</i> , 79(10): 1330-40.

27321	Fletcher SW, Colditz GA (2002). Failure of estrogen plus progestin therapy for prevention. <i>JAMA</i> , 288(3): 366-8.
15699	Flickinger JC, Kondziolka D, Maitz AH, et al (1998). Analysis of neurological sequelae from radiosurgery of arteriovenous malformations: how location affects outcome. <i>Int J Radiat Oncol Biol Phys</i> , 40(2): 273-8.
46	Flickinger JC, Nelson PB, Taylor FH, et al (1989). Incidence of cerebral infarction after radiotherapy for pituitary adenoma. <i>Cancer</i> , 63(12): 2404-8.
10825	Flores-Runk P, Raasch RH (1993). Ticlopidine and antiplatelet therapy. <i>Ann Pharmacother</i> , 27(9): 1090-8.
47	Fogelholm R, Murros K (1993). Cigarette smoking and risk of primary intracerebral haemorrhage. <i>Acta Neurol Scand</i> , 87(5): 367-70.
48	Folsom AR, Prineas RJ, Kaye SA, et al (1990). Incidence of hypertension and stroke in relation to body fat distribution and other risk factors in older women. <i>Stroke</i> , 21(5): 701-6.
71275	Fonseca AC, Ferro JM (2013). Drug abuse and stroke. <i>Curr Neurol Neurosci Rep</i> , 13(2): 325.
114255	Food and Drug Administration (FDA) (2023). Highlights of Prescribing Information: Abrocitinib. Retrieved 9 October 2023, from <a href="https://www.accessdata.fda.gov/drugsatfda_docs/label/2022/213871s000lbl.pdf">https://www.accessdata.fda.gov/drugsatfda_docs/label/2022/213871s000lbl.pdf</a>
111357	Ford CD, Gray MS, Crowther MR, et al (2021). Depressive symptoms and risk of stroke in a national cohort of black and white participants from REGARDS. <i>Neurol Clin Pract</i> , 11(4): e454-61.
112760	Formica F, Gallingani A, Tuttolomondo D, et al (2023). Long-term outcomes comparison between surgical and percutaneous coronary revascularization in patients with multivessel coronary disease or left main disease: A systematic review and study level meta-analysis of randomized trials. <i>Curr Probl Cardiol</i> , 48(7): 101699.
114328	Formoso G, Perrone E, Maltoni S, et al (2016). Short-term and long-term effects of tibolone in postmenopausal women. <i>Cochrane Database Syst Rev</i> , 10(10): CD008536.
49	Forrest JB, Cahalan MK, Rehder K, et al (1990). Multicenter study of general anesthesia. II. Results. <i>Anesthesiology</i> , 72(2): 262-8.
114329	Forster RB, Engeland A, Kvale R, et al (2022). Association between medical androgen deprivation therapy and long-term cardiovascular disease and all-cause mortality in nonmetastatic prostate cancer. <i>Int J Cancer</i> , 151(7): 1109-19.
60924	Fosbol EL, Folke F, Jacobsen S, et al (2010). Cause-specific cardiovascular risk associated with nonsteroidal antiinflammatory drugs among healthy individuals. <i>Circ Cardiovasc Qual Outcomes</i> , 3(4): 395-405.
39211	Fosslien E (2005). Cardiovascular complications of non-steroidal anti-inflammatory drugs. <i>Ann Clin Lab Sci</i> , 35(4): 347-85.
37616	Franke WD, Ramey SL, Shelly MC II (2002). Relationship between cardiovascular disease morbidity, risk factors, and stress in a law enforcement cohort. <i>J Occup Environ Med</i> , 44(12): 1182-9.
39212	Franklin KA (2002). Cerebral haemodynamics in obstructive sleep apnoea and Cheyne-Stokes respiration. <i>Sleep Med Rev</i> , 6(6): 429-41.
34537	Frans O, Rimmo PA, Aberg L, et al (2005). Trauma exposure and post-traumatic stress disorder in the general population. <i>Acta Psychiatr Scand</i> , 111(4): 291-9.
112948	Fransson EI, Nyberg ST, Heikkila K, et al (2015). Job strain and the risk of stroke: an individual-participant data meta-analysis. <i>Stroke</i> , 46(2): 557-9.
37590	Freitag MH, Vasan RS (2003). What is normal blood pressure? Current Opin Nephrol Hypertens, 12(3): 285-92.
21821	French S, Wray C (2019). Serotonin syndrome and hippocampal infarction. <i>Pediatr Neurol</i> , 90: 66-7.

115049	Freund P, Alshafai L, Margolin E, et al (2019). Multifocal stroke from ozone gas emboli. <i>J Neuroophthalmol</i> , 39(4): 518-9.
16405	Freyburger G, Labrouche S, Sassoust G, et al (1997). Mild hyperhomocysteinemia and hemostatic factors in patients with arterial vascular diseases. <i>Thromb Haemost</i> , 77(3): 466-71.
15735	Friedlander AH, Eichstaedt RM, Friedlander IK, et al (1998). Detection of radiation-induced, accelerated atherosclerosis in patients with osteoradionecrosis by panoramic radiography. <i>J Oral Maxillofac Surg</i> , 56(4): 455-9.
37898	Friedman EH, Ohira T, Iso H (2001). Neurobiology of depressive symptoms predictive of stroke among Japanese. <i>Stroke</i> , 32(9): 2208.
15616	Friedman WA, Blatt DL, Bova FJ, et al (1996). The risk of hemorrhage after radiosurgery for arteriovenous malformations. <i>J Neurosurg</i> , 84(6): 912-9.
16059	Fritz C, Braune HJ (1992). Cerebral infarction and nephrotic syndrome. <i>Stroke</i> , 23(9): 1380-1.
16300	Fritz C, Braune HJ (1992). [Comment] Cerebral Infarction and nephrotic syndrome. <i>Stroke</i> , 23(9): 1380-1. Comment on ID: 16298.
74323	Frohlich ED (2007). The salt conundrum: a hypothesis. <i>Hypertension</i> , 50(1): 161-6.
71850	Frontera JA, Ferandez A, Schmidt JM, et al (2009). Defining vasospasm after subarachnoid hemorrhage. What is the most clinically relevant definition? <i>Stroke</i> , 40(6): 1963-8.
50	Fu CC, Chang CJ, Tseng CH, et al (1993). Development of macrovascular diseases in NIDDM patients in Northern Taiwan. A 4-yr follow-up study. <i>Diabetes Care</i> , 16(1): 137-43.
114330	Fu J, Sun J, Zhang C (2022). Vitamin D supplementation and risk of stroke: A meta-analysis of randomized controlled trials. <i>Front Neurol</i> , 13: 970111.
114331	Fugate JE (2020). Infectious causes of stroke. <i>Pract Neurol</i> , January: 47-51.
16304	Fuh JL, Teng MM, Yang WC, et al (1992). Cerebral infarction in young men with nephrotic syndrome. <i>Stroke</i> , 23(2): 295-7.
16222	Fujii Y, Takeuchi S, Tanka R, et al (1994). Liver dysfunction in spontaneous intracerebral hemorrhage. <i>Neurosurgery</i> , 35(4): 592-6.
11501	Fujikawa T, Yamawaki S, Touhouda Y (1993). Incidence of silent cerebral infarction in patients with major depression. <i>Stroke</i> , 24(11): 1631-4.
112944	Fujimaki T, Ohno Y, Tsutsui A, et al (2023). Major causes of death among older adults after the Great East Japan Earthquake: a retrospective study. <i>Int J Environ Res Public Health</i> , 20(6): 5058.
36345	Fukunishi I, Kitaoka T, Shirai T, et al (2002). Psychiatric disorders among patients undergoing hemodialysis therapy. <i>Nephron</i> , 91(2): 344-7.
69181	Fullerton CS, Ursano RJ, Reeves J, et al (2006). Perceived safety in disaster workers following 9/11. <i>J Nerv Ment Dis</i> , 194(1): 61-3.
39097	Furlong MA, Furlong BR (2005). Disseminated intravascular coagulation. Retrieved 14 June 2006, from <a href="http://www.emedicine.com/emerg/topic150.htm">http://www.emedicine.com/emerg/topic150.htm</a>
71851	Fuse A, Yamashiro K, Oji Y, et al (2013). Reversible focal cerebral cortical lesions in a patient with heat stroke. <i>Intern Med</i> , 52(3): 377-80.
38041	Futrell N (2001). Systemic lupus erythematosus. Uncommon Causes of Stroke: 55-62. Cambridge University Press, Cambridge.
27327	Gabrielli M, Pola P, Gasbarrini A (2001). [Comments] Helicobacter pylori, CagA-positive strains, and ischemic stroke. <i>Stroke</i> , 33(6): 1453-4.
112942	Gafarov VV, Gromova EA, Panov DO, et al (2019). Effect of stress at work on the risk of cardiovascular diseases among the population of 25-64 years in Russia/Siberia (WHO program "MONICA-psychosocial"). <i>Ter Arkh</i> , 91(1): 13-8. [Abstract]
112945	Gaffey AE, Rosman L, Burg MM, et al (2021). Posttraumatic stress disorder, antidepressant use, and hemorrhagic stroke in young men and women: a 13-year cohort study. <i>Stroke</i> , 52(1): 121-9.

37623	Gallo WT, Bradley EH, Falba TA, et al (2004). Involuntary job loss as a risk factor for subsequent myocardial infarction and stroke: findings from the health and retirement survey. <i>Am J Ind Med</i> , 45(5): 408-16.
38724	Ganapathy S, Maffei FA (2006). Toxicity, monoamine oxidase inhibitor. Retrieved 23 May 2006, from <a href="http://www.emedicine.com/PED/topic2785.htm">http://www.emedicine.com/PED/topic2785.htm</a>
114332	Ganesh A, Reis IR, Varma M, et al (2022). Neurological and head/eyes/ears/nose/throat manifestations of COVID-19: A systematic review and meta-analysis. <i>Can J Neurol Sci</i> , 49(4): 514-31.
114333	Geer JH, Falcone GJ, Vanent KN, et al (2021). Obstructive sleep apnea as a risk factor for intracerebral hemorrhage. <i>Stroke</i> , 52(5): 1835-8.
38921	Geiger AM, Fischberg GM, Chen W, et al (2004). Stroke risk and tamoxifen therapy for breast cancer. <i>J Natl Cancer Inst</i> , 96(20): 1528-36.
38671	Geller T, Loftis L, Brink DS (2004). Cerebellar infarction in adolescent males associated with acute marijuana use. <i>Pediatrics</i> , 113(4): e365-e370.
39207	George B, Atallah A, Laurian C, et al (1989). Cervical osteochondroma (C2 level) with vertebral artery occlusion and second cervical nerve root irritation. <i>Surg Neurol</i> , 31(6): 459-64.
38853	George B, Laurian C (1989). Impairment of vertebral artery flow caused by extrinsic lesions. <i>Neurosurgery</i> , 24(2): 206-14.
115050	George JN, Cuker A (2023). Diagnosis of immune TTP. Retrieved 14 July 2023, from <a href="https://www.uptodate.com/contents/diagnosis-of-immune-ttp">https://www.uptodate.com/contents/diagnosis-of-immune-ttp</a>
37426	Germonpre P (2005). Patent foramen ovale and diving. <i>Cardiol Clin</i> , 23(1): 97-104.
11319	Gianturco DT, Breslin MS, Heyman A, et al (1974). Personality patterns and life stress in ischemic cerebrovascular disease. 1. Psychiatric findings. <i>Stroke</i> , 5(4): 453-60.
11175	Gibbs DM (1992). Hyperventilation-induced cerebral ischemia in panic disorder and effect of nimodipine. <i>Am J Psychiatry</i> , 149(11): 1589-91.
72389	Gigante A, Barbano B, Liberatori M, et al (2013). Nephrotic syndrome and stroke. <i>Int J Immunopathol Pharmacol</i> , 26(3): 769-72.
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.
16230	Giles WH, Croft JB, Greenlund KJ, et al (1998). Total homocyst(e)ine concentration and the likelihood of nonfatal stroke. Result from the Third National Health and Nutrition Examination Survey, 1988-1994. <i>Stroke</i> , 29(12): 2473-7.
16232	Giles WH, Kittner SJ, Anda RF, et al (1995). Serum folate and risk for ischemic stroke. First National Health and Nutrition Examination Survey Epidemiologic Follow-up Study. <i>Stroke</i> , 26(7): 1166-70.
51	Gill JS, Shipley MJ, Tsementzis S, et al (1989). Cigarette smoking: A risk factor for hemorrhagic and nonhemorrhagic stroke. <i>Arch Intern Med</i> , 149(9): 2053-7.
53	Gill JS, Shipley MJ, Tsementzis SA, et al (1991). Alcohol consumption - a risk factor for hemorrhagic and non-hemorrhagic stroke. <i>Am J Med</i> , 90(4): 489-97.
52	Gill JS, Zezulka AV, Shipley MJ, et al (1986). Stroke and alcohol consumption. <i>N Engl J Med</i> , 315(17): 1041-6.
37561	Gill WJ, O'Donnell J (2003). Cerebrovascular complications of cardiac transplantation. <i>Semin Cerebrovasc Dis Stroke</i> , 3(4): 219-24.
114334	Gillies M, Richardson DB, Cardis E, et al (2021). Mortality from circulatory diseases and other non-cancer outcomes among nuclear workers in France, the United Kingdom and the United States (INWORKS). <i>Radiat Res</i> , 188(3): 276-90.
26622	Gillum LA, Mamidipudi SK, Johnston SC (2000). Ischemic stroke risk with oral contraceptives. A meta-analysis. <i>JAMA</i> , 284(1): 72-8.

114336	Gilsanz P, Kubzansky LD, Tchetgen Tchetgen EJ, et al (2017). Changes in depressive symptoms and subsequent risk of stroke in the Cardiovascular Health Study. <i>Stroke</i> , 48(1): 43-8.
114335	Gilsanz P, Walter S, Tchetgen Tchetgen EJ, et al (2015). Changes in depressive symptoms and incidence of first stroke among middle-aged and older US adults. <i>J Am Heart Assoc</i> , 4(5): e001923.
114344	Gilsanz P, Winning A, Koenen KC, et al (2017). Post-traumatic stress disorder symptom duration and remission in relation to cardiovascular disease risk among a large cohort of women. <i>Psychol Med</i> , 47(8): 1370-8.
16287	Ginsburg KS, Liang MH, Newcomer L, et al (1992). Anticardiolipin antibodies and the risk for ischemic stroke and venous thrombosis. <i>Ann Intern Med</i> , 117(12): 997-1002.
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]
39232	Gipe BT, Acker B, Smith R (1981). Delayed cerebral embolization of a shotgun pellet with fatal consequences. <i>J Trauma</i> , 21(4): 326-9.
101236	Girardi P, Merler E (2019). A mortality study on male subjects exposed to polyfluoroalkyl acids with high internal dose of perfluorooctanoic acid. <i>Environ Res</i> , 179(Pt A): 108743.
16985	Girmenia F, Argentino C, Di Scipio E, et al (1994). Antiphospholipid antibodies and cerebral artery dissection: two frequent causes of brain ischemia in young adults. <i>Ital J Neurol Sci</i> , 15(5): 221-7.
12754	Gironell A, Domingo P, Mancebo J, et al (1995). Hemorrhagic stroke as a complication of bacterial meningitis in adults: report of three cases and review. <i>Clin Infect Dis</i> , 21(6): 1488-91.
17054	Giroud M, Dutrillaux F, Lemesle M, et al (1998). Coagulation abnormalities in lacunar and cortical ischemic stroke are quite different. <i>Neurol Res</i> , 20(1): 15-8.
16352	Giroud M, Lemesle M, Madinier G, et al (1997). Stroke in children under 16 years of age. Clinical and etiological difference with adults. <i>Acta Neurol Scand</i> , 96(6): 401-6.
88805	Glass D, Sim M, Pircher S, et al (2015). Defence firefighters' health study. Monash Centre for Occupational and Environmental Health, Monash University.
83363	Glass DC, Del Monaco A, Pircher S, et al (2017). Mortality and cancer incidence among male volunteer Australian firefighters. <i>Occup Environ Med</i> , 74(9): 628-38.
95436	Glass DC, Del Monaco A, Pircher S, et al (2019). Mortality and cancer incidence among female Australian firefighters. <i>Occup Environ Med</i> , 76(4): 215-21.
89357	Glass DC, Pircher S, Del Monaco A, et al (2016). Mortality and cancer incidence in a cohort of male paid Australian firefighters. <i>Occup Environ Med</i> , 73(11): 761-71.
39233	Glass JM, Zaki SA, Rivers RL (1980). Intracranial missile emboli. <i>J Forensic Sci</i> , 25(2): 302-3.
12645	Glassman AH, Shapiro PA (1998). Depression and the course of coronary artery disease. <i>Am J Psychiatry</i> , 155(1): 4-11.
54	Glick R, Hoyng J, Cerullo L, et al (1987). Phenylpropanolamine: an over-the-counter drug causing central nervous system vasculitis and intracerebral hemorrhage. Case report and review. <i>Neurosurgery</i> , 20(6): 969-74.
37659	Glynn RJ, Rosner B (2005). Comparison of risk factors for the competing risks of coronary heart disease, stroke, and venous thromboembolism. <i>Am J Epidemiol</i> , 162(10): 975-82.
37473	Godbout CJ, Johns JS (2004). Stroke motor impairment. Retrieved 21 December 2005, from <a href="http://www.emedicine.com/pmr/topic189.htm">http://www.emedicine.com/pmr/topic189.htm</a>

38600	Goldstein LB, Hankey GJ (2006). Advances in primary stroke prevention. <i>Stroke</i> , 37(2): 317-9.
10818	Goldstein RE, Andrews M, Hall WJ, et al (1996). Marked reduction in long-term cardiac deaths with aspirin after a coronary event. Multicenter Myocardial Ischaemia Research Group. <i>J Am Coll Cardiol</i> , 28(2): 326-30.
35490	Gondim FA, Brannagan TH 3rd, Sander HW, et al (2005). Peripheral neuropathy in patients with inflammatory bowel disease. <i>Brain</i> , 128(Pt 4): 867-79.
11004	Goodman LS, Limbird LE, Milinoff PB, et al (1996). Goodman and Gilman's: The Pharmacological Basis of Therapeutics, 9th Edition, Chapters 27 and 54. McGraw Hill.
16949	Goodnight SH (1974). Bleeding and intravascular clotting in malignancy: a review. <i>Ann N Y Acad Sci</i> , 230: 271-88.
16414	Goodnight SH (1978). Hemostatic complications in leukemic patients. <i>Geriatrics</i> , 33(3): 53-7.
56	Gorelick PB (1987). Alcohol and stroke. <i>Stroke</i> , 18(1): 268-71.
38659	Gorelick PB, Weisman SM (2005). Risk of hemorrhagic stroke with aspirin use: an update. <i>Stroke</i> , 36(8): 1801-7.
72390	Gothe F, Enache D, Wahlund LO, et al (2012). Cerebrovascular diseases and depression: epidemiology, mechanisms and treatment. <i>Panminerva Med</i> , 54(3): 161-70.
96967	Gradus JL, Farkas DK, Svensson E, et al (2015). Associations between stress disorders and cardiovascular disease events in the Danish population. <i>BMJ Open</i> , 5(12): e009334.
26637	Grau AJ, Buggle F, Lichy C, et al (2001). Helicobacter pylori infection as an independent risk factor for cerebral ischemia of atherosclerotic origin. <i>J Neurol Sci</i> , 186(1-2): 1-5.
12755	Grau AJ, Buggle F, Steichen-Wiehn C, et al (1995). Clinical and biochemical analysis in infection-associated stroke. <i>Stroke</i> , 26(9): 1520-6.
71852	Grau AJ, Urbanek C, Palm F (2010). Common infections and the risk of stroke. <i>Nat Rev Neurol</i> , 6(12): 681-94.
17050	Graus F, Rogers LR, Posner JB (1985). Cerebrovascular complications in patients with cancer. <i>Medicine</i> , 64(1): 16-35.
57	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.
9565	Green BL (1990). Defining trauma: terminology and generic stressor dimensions. <i>J Appl Soc Psychol</i> , 20(20 Pt 2): 1632-42.
39199	Green D (2003). Thrombophilia and stroke. <i>Top Stroke Rehabil</i> , 10(3): 21-33.
21494	Greenberg SM (2023). Cerebral amyloid angiopathy. Retrieved 9 February 2023, from <a href="https://www.uptodate.com/contents/cerebral-amylid-angiopathy">https://www.uptodate.com/contents/cerebral-amylid-angiopathy</a>
10780	Gregorini L, Marco J (1997). Ticlopidine and aspirin interactions. <i>Heart</i> , 77(1): 11-2.
15608	Grenier Y, Tomita T, Marymont MH, et al (1998). Late postirradiation occlusive vasculopathy in childhood medulloblastoma. Report of two cases. <i>J Neurosurg</i> , 89(3): 460-4.
2219	Grobbee DE, Rimm EB, Giovannucci E, et al (1990). Coffee, caffeine, and cardiovascular disease in men. <i>N Engl J Med</i> , 323(15): 1026-32.
114345	Gronkjaer CS, Christensen RH, Kondziella D, et al (2023). Long-term neurological outcome after COVID-19 using all SARS-CoV-2 test results and hospitalisations in Denmark with 22-month follow-up. <i>Nat Commun</i> , 14(1): 4235.
71853	Gross BA, Lin N, Frerichs KU, et al (2012). Vasospasm after spontaneous angiographically negative subarachnoid hemorrhage. <i>Acta Neurochir</i> , 154(7): 1127-33.

85636	Gross R, Neria Y, Tao XG, et al (2006). Posttraumatic stress disorder and other psychological sequelae among World Trade Center clean up and recovery workers. <i>Ann N Y Acad Sci</i> , 1071: 495-9.
39209	Grosser T, Fries S, Fitzgerald GA (2006). Biological basis for the cardiovascular consequences of COX-2 inhibition: therapeutic challenges and opportunities. <i>J Clin Invest</i> , 116(1): 4-15.
17487	Grote CL, Pierre-Louis SJ, Durward WF (1997). Deficits in delayed memory following cerebral malaria: A case study. <i>Cortex</i> , 33(2): 385-8.
114349	Gu L, Li X, Liu W (2023). Adverse cardiovascular effect following gonadotropin-releasing hormone antagonist versus GnRH agonist for prostate cancer treatment: A systematic review and meta-analysis. <i>Front Endocrinol (Lausanne)</i> , 14: 1157857.
114348	Gu X, Li Y, Chen S, et al (2019). Association of lipids with ischemic and hemorrhagic stroke: a prospective cohort study among 267 500 Chinese. <i>Stroke</i> , 50(12): 3376-84.
72440	Guidotti TL (2014). Health Risks and Occupation as a Firefighter. Medical Advisory Services, Department of Veterans' Affairs, Commonwealth of Australia.
89795	Gulati D, Dua D, Torbey MT (2017). Hemostasis in intracranial hemorrhage. <i>Front Neurol</i> , 8: Article 80.
89209	Gulati S, Solheim O, Carlsen SM, et al (2018). Risk of intracranial hemorrhage (RICH) in users of oral antithrombotic drugs: Nationwide pharmacoepidemiological study. <i>PLoS One</i> , 13(8): e0202575.
39093	Gullapalli D, Phillips LH (2002). Neurologic manifestations of sarcoidosis. <i>Neurologic Clinics</i> , 20(1): 59-83.
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.
114350	Gunja A, Stanislawski MA, Baron AE, et al (2018). The implications of cocaine use and associated behaviors on adverse cardiovascular outcomes among veterans: Insights from the VA Clinical Assessment, Reporting, and Tracking (CART) Program. <i>Clin Cardiol</i> , 41(6): 809-16.
22683	Gunsilius E, Petzer AL, Stockhammer G, et al; Slevin M (2001). [Comments] Serial measurement of vascular endothelial growth factor and transforming growth factor-beta1 in serum of patients with acute ischemic stroke. <i>Stroke</i> , 32(1): 276-7.
72285	Gupta A, Chazen L, Hartman M, et al (2012). Cerebrovascular reserve and stroke risk in patients with carotid stenosis or occlusion: a systematic review and meta-analysis. <i>Stroke</i> , 43(11): 2884-91.
114351	Gutierrez J, Albuquerque AL, Falzon L (2017). HIV infection as vascular risk: A systematic review of the literature and meta-analysis. <i>PLoS One</i> , 12(5): e0176686.
15160	Haapaniemi H, Hillbom M, Juvela S (1997). Lifestyle-associated risk factors for acute brain infarction among persons of working age. <i>Stroke</i> , 28(1): 26-30.
39228	Habdank K, Nolan RL (2003). Gunshot wound to the thorax with bullet embolization to the external carotid artery. <i>J Thorac Imaging</i> , 18(1): 42-4.
37642	Hachinski V (2002). [Comment] Stroke: the next 30 years. <i>Stroke</i> , 33(1): 1-4.
72286	Hackam DG, Mrkobrada M (2012). Selective serotonin reuptake inhibitors and brain hemorrhage. <i>Neurology</i> , 79(18): 1862-5.
74324	Hackam DG, Woodward M, Newby LK, et al (2011). Statins and intracerebral hemorrhage: collaborative systemic review and meta-analysis. <i>Circulation</i> , 124(20): 2233-42.
114352	Hackshaw A, Morris JK, Boniface S, et al (2018). Low cigarette consumption and risk of coronary heart disease and stroke: meta-analysis of 141 cohort studies in 55 study reports. <i>BMJ</i> , 360: j5855.

38714	Haddad G, Chamoun RB (2005). Meningioma. Retrieved 22 May 2006, from <a href="http://www.emedicine.com/NEURO/topic209.htm">http://www.emedicine.com/NEURO/topic209.htm</a>
33895	Haertl J, Renz M, Wunderlich S, et al (2023). Bony stroke: ischemic stroke caused by mechanical stress on brain supplying arteries from anatomical bone or cartilage anomalies. <i>Stroke</i> , 54(5): 1246-56.
71854	Haeusler KG, Laufs U, Endres M (2011). Chronic heart failure and ischemic stroke. <i>Stroke</i> , 42(10): 2977-82.
39136	Haghghi AB, Pourmand R, Nikseresht A-R (2005). Neuro-Behcet disease: a review. <i>Neurologist</i> , 11(2): 80-9.
16409	Hagner G, Iglesias-Rozas JR, Kolmel HW, et al (1983). Hemorrhagic infarction of the basal ganglia: an unusual complication of acute leukemia. <i>Oncology</i> , 40(6): 387-91.
58	Haheim LL, Holme I, Hjermann I, et al (1993). Risk factors of stroke incidence and mortality. A 12-year follow-up of the Oslo Study. <i>Stroke</i> , 24(10): 1484-9.
38940	Hajj-Ali RA, Calabrese LH (2004). Primary angiitis of the central nervous system. Retrieved 9 March 2006, from <a href="http://www.clevelandclinicmeded.com/diseasemanagement/rheumatology/pacns/pacns">http://www.clevelandclinicmeded.com/diseasemanagement/rheumatology/pacns/pacns</a>
114354	Hakulinen C, Pulkki-Raback L, Virtanen M, et al (2018). Social isolation and loneliness as risk factors for myocardial infarction, stroke and mortality: UK Biobank cohort study of 479 054 men and women. <i>Heart</i> , 104(18): 1536-42.
114355	Hald SM, Moller S, Garcia Rodriguez LA, et al (2018). Trends in incidence of intracerebral hemorrhage and association with antithrombotic drug use in Denmark, 2005-2018. <i>JAMA Netw Open</i> , 4(5): e218380.
38674	Hall GC, Brown MM, Mo J, et al (2004). Triptans in migraine: the risks of stroke, cardiovascular disease, and death in practice. <i>Neurology</i> , 62(4): 563-8.
38688	Haller CA, Benowitz NL (2000). Adverse cardiovascular and central nervous system events associated with dietary supplements containing ephedra alkaloids. <i>N Engl J Med</i> , 343(25): 1833-8.
37895	Hamada T, Murata T, Omori M, et al (2003). Abnormal nocturnal blood pressure fall in senile-onset depression with subcortical silent cerebral infarction. <i>Neuropsychobiology</i> , 47(4): 187-91.
72271	Hammon JW (2013). Brain protection during cardiac surgery: circa 2012. <i>J Extra Corpor Technol</i> , 45(2): 116-21.
38630	Hamrock DJ (2006). Adverse events associated with intravenous immunoglobulin therapy. <i>Int Immunopharmacol</i> , 6(4): 535-42.
114356	Han M, Park S, Park JH, et al (2018). Do police officers and firefighters have a higher risk of disease than other public officers? A 13-year nationwide cohort study in South Korea. <i>BMJ Open</i> , 8(1): e019987.
30715	Han S, Kim BK, Yum KS (2020). Unusual manifestation of heat stroke: Isolated trochlear nerve palsy. <i>J Stroke Cerebrovasc Dis</i> , 29(10): 105105.
59	Handin RI (1974). Thromboembolic complications of pregnancy and oral contraceptives. <i>Prog Cardiovasc Dis</i> , 16(4): 395-405.
39003	Haninec P, Houstava L, Kleiner J (1996). Shotgun pellet embolus of the middle cerebral artery treated by emergency embolectomy. <i>Br J Neurosurg</i> , 10(3): 311-4.
26860	Hankey GJ (1999). Smoking and risk of stroke. <i>J Cardiovasc Risk</i> , 6(4): 207-11.
36960	Hankey GJ (2002). [Comment] Is homocysteine a causal and treatable risk factor for vascular diseases of the brain (cognitive impairment and stroke)? <i>Ann Neurol</i> , 51(3): 279-81.
71855	Hankey GJ (2012). Nutrition and the risk of stroke. <i>Lancet Neurol</i> , 11(1): 66-81.
26634	Hankey GJ, Eikelboom JW (2001). Homocysteine and stroke. <i>Curr Opin Neurol</i> , 14(1): 95-102.

4492	Hankey GJ, Gray NJ (1996). The risks and benefits of antithrombotic therapy in chronic atrial fibrillation. <i>Med J Aust</i> , 164(10): 624-6.
26697	Hannaford P (2000). Cardiovascular events associated with different combined oral contraceptives. A review of current data. <i>Drug Safety</i> , 22(5): 361-71.
60	Hannaford PC, Croft PR, Kay CR (1994). Oral contraception and stroke. Evidence from the Royal College of General Practitioners' Oral Contraception Study. <i>Stroke</i> , 25(5): 935-42.
36933	Hanon O, Seux ML, Lenoir H, et al (2004). Prevention of dementia and cerebroprotection with antihypertensive drugs. <i>Curr Hypertens Rep</i> , 6(3): 201-7.
12428	Harmsen P, Rosengren A, Tsipogianni A, et al (1990). Risk factors for stroke in middle-aged men in Goteborg, Sweden. <i>Stroke</i> , 21(2): 223-9.
10781	Harpaz D, Benderly M, Goldbourt U, et al (1996). Effect of aspirin on mortality in women with symptomatic or silent myocardial ischemia. Israeli BIP Study Group. <i>Am J Cardiol</i> , 78(11): 1215-9.
37771	Harrex WK, Horsley KW, Jelfs P, et al (2003). A report of the 2002 retrospective cohort study of Australian veterans of the Korean War. Mortality of Korean War Veterans: the Veteran Cohort Study. Department of Veterans Affairs, Canberra.
45477	Harrington RA, Hodgson PK, Larsen RL (2003). Antiplatelet therapy. <i>Circulation</i> , 108(7): 45-7.
114357	Harris BF, Winn C, Ableman TB (2017). Hemorrhagic stroke in a young healthy male following use of pre-workout supplement Animal Rage XL. <i>Mil Med</i> , 182(9): e2030-3.
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.
38982	Harrison's Online (2006). Intracranial hemorrhage. Chapter 349. Retrieved 9 June 2006, from <a href="http://www.accessmedicine.com/content.aspx?aID=105078">http://www.accessmedicine.com/content.aspx?aID=105078</a>
38985	Harrison's Online (2006). The vasculitis syndromes. Harrison's Principles of Internal Medicine, Chapter 306. Retrieved 9 June 2006, from <a href="http://proxy14.use.hcn.com.au/popup.aspx?aID=95071&amp;print=yes">http://proxy14.use.hcn.com.au/popup.aspx?aID=95071&amp;print=yes</a>
38900	Harrison's Online (2005). Congenital heart disease in the adult. Atrial septal defect. Harrison's Principles of Internal Medicine, 16th Edition, Chapter 218. McGraw Hill, New York.
38717	Harrison's Online (2006). Cardiomyopathy and myocarditis. Harrison's Principles of Internal Medicine, 16th Edition, Chapter 221. McGraw-Hill, New York.
36686	Harrison's Online (2005). Cerebrovascular diseases. Chapter 349. Retrieved 6 October 2005, from <a href="http://www.accessmedicine.com/content.aspx?aID=104655">http://www.accessmedicine.com/content.aspx?aID=104655</a>
37555	Harrison's Online (2005). Antiplatelet, Anticoagulant, and Fibrinolytic Therapy: Introduction. Chapter 103. Retrieved 6 October 2005, from <a href="http://www.accessmedicine.com/popup.aspx?aID=66825&amp;print=yes">http://www.accessmedicine.com/popup.aspx?aID=66825&amp;print=yes</a>
26652	Hart CL, Hole DJ, Smith GD (2000). Comparison of risk factors for stroke incidence and stroke mortality in 20 years of follow-up in men and women in the Renfrew/Paisley Study in Scotland. <i>Stroke</i> , 31(8): 1893-6.
62	Hart R, Hindman B (1982). Mechanisms of perioperative cerebral infarction. <i>Stroke</i> , 13(6): 766-73.
61	Hart RG (1992). Cardiogenic embolism to the brain. <i>Lancet</i> , 339(8793): 589-94.
38642	Hart RG, Halperin JL, McBride RB, et al (2000). Aspirin for the primary prevention of stroke and other major vascular events: meta-analysis and hypotheses. <i>Arch Neurol</i> , 57(3): 326-32.
16244	Hart RG, Kanter MC (1990). Hematologic disorders and ischemic stroke. A selective review. <i>Stroke</i> , 21(8): 1111-21.

37588	Hart RG, Palacio S (2005). Cardioembolic stroke. Retrieved 18 October 2005, from <a href="http://www.emedicine.com/neuro/topic45.htm">http://www.emedicine.com/neuro/topic45.htm</a>
38637	Hart RG, Tonarelli S, Pearce LA (2005). Avoiding central nervous system bleeding during antithrombotic therapy: recent data and ideas. <i>Stroke</i> , 36(7): 1588-93.
71856	Hartley L, Igbinedion E, Holmes J, et al (2013). Increased consumption of fruit and vegetables for the primary prevention of cardiovascular diseases. <i>Cochrane Database Syst Rev</i> , 2013(6): CD009874.
37669	Harvard Medical School's Consumer Health Information (2005). Lacunar Stroke. Retrieved 30 January 2006, from <a href="http://www.intelihealth.com">www.intelihealth.com</a>
37619	Haskell WL (2003). Cardiovascular disease prevention and lifestyle interventions. Effectiveness and efficacy. <i>J Cardiovasc Nurs</i> , 18(4): 245-5.
38911	Hassan AA, Kroll MH (2005). Acquired disorders of platelet function. <i>Hematology Am Soc Hematol Educ Program</i> : 403-8.
63	Hatano S (1976). Experience from a multicentre stroke register: a preliminary report. <i>Bull World Health Organ</i> , 54(5): 541-53.
84414	Hatton AT (2011). The experience of witnessing a stranger's suicide. Abstract of a PsyD Clinical Dissertation Presented to the Faculty of the California School of Professional Psychology at Alliant International University, San Diego: 1-24.
38711	Hausfater P, Costedoat-Chalumeau N, Amoura Z, et al (2005). AL cardiac amyloidosis and arterial thromboembolic events. <i>Scand J Rheumatol</i> , 34(4): 315-9.
37552	Havlik RJ, Foley DJ, Sayer B, et al (2002). Variability in midlife systolic blood pressure is related to late-life brain white matter lesions. <i>Stroke</i> , 33(1): 26-30.
27742	Haynes JC, Machtay M, Weber RS, et al (2002). Relative risk of stroke in head and neck carcinoma patients treated with external cervical irradiation. <i>Laryngoscope</i> , 112(10): 1883-7.
71858	Haynes MJ, Vincent K, Fischhoff C, et al (2012). Assessing the risk of stroke from neck manipulation: a systematic review. <i>Int J Clin Pract</i> , 66(10): 940-7.
74325	He FJ, MacGregor GA (2011). Salt reduction lowers cardiovascular risk: meta-analysis of outcome trials. <i>Lancet</i> , 378(9789): 380-2.
22669	He J, Whelton PK, Vu B, et al (1998). Aspirin and risk of hemorrhagic stroke: a meta-analysis of randomized controlled trials. <i>JAMA</i> , 280(22): 1930-5.
72287	Hebert CJ, Vidt DG (2008). Hypertensive crises. <i>Prim Care</i> , 35(3): 475-87.
37886	Hebert R, Lindsay J, Verreault R, et al (2000). Vascular dementia: incidence and risk factors in the Canadian Study of Health and Aging. <i>Stroke</i> , 31(7): 1487-93.
26624	Heinemann LAJ (2000). Emerging evidence on oral contraceptives and arterial disease. <i>Contraception</i> , 62(2 Suppl): 29S-36S.
38614	Heinrich A, Vogelgesang S, Kirsch M, et al (2005). Intravascular lymphomatosis presenting as rapidly progressing dementia. <i>Eur Neurol</i> , 54(1): 55-8.
71273	Heled Y, Fleischmann C, Epstein Y (2013). Cytokines and their role in hyperthermia and heat stroke. <i>J Basic Clin Physiol Pharmacol</i> , 24(2): 85-96.
38928	Helman RS, Habal R (2005). Heatstroke. Retrieved 6 February 2006, from <a href="http://www.emedicine.com/med/topic956.htm">http://www.emedicine.com/med/topic956.htm</a>
38597	Henderson SO, Paz D (2005). Dissection, carotid artery. Retrieved 16 May 2006, from <a href="http://www.emedicine.com/emerg/topic82.htm">www.emedicine.com/emerg/topic82.htm</a>
71859	Henderson VW, Lobo RA (2012). Hormone therapy and the risk of stroke: perspectives ten years after the Women's Health Initiative trials. <i>Climacteric</i> , 15(3): 229-34.
38279	Hendrickson LA, Vogt RL, Goebert D, et al (1997). Morbidity on Kauai before and after Hurricane Iniki. <i>Prev Med</i> , 26(5 Pt 1): 711-6.

60937	Hennekens CH, Borzak S (2008). Cyclooxygenase-2 inhibitors and most traditional nonsteroidal anti-inflammatory drugs cause similar moderately increased risks of cardiovascular disease. <i>J Cardiovasc Pharmacol Ther</i> , 13(1): 41-50.
83743	Hepinstall E, Sethna V, Taylor E (2004). PTSD and depression in refugee children: associations with pre-migration trauma and post-migration stress. <i>Eur Child Adolesc Psychiatry</i> , 13(6): 373-80.
101	Herman B, Schmitz PI, Leyten AC, et al (1983). Multivariate logistic analysis of risk factors for stroke in Tilburg, The Netherlands. <i>Am J Epidemiol</i> , 118(4): 514-25.
16430	Hess DC, Krauss J, Adams RJ, et al (1991). Anticardiolipin antibodies: A study of frequency in TIA and stroke. <i>Neurology</i> , 41(4): 525-8.
27328	Heuschmann PU, Nuereiter D, Gesslein M, et al (2001). Association between infection with helicobacter pylori and chlamydia pneumoniae and risk of ischemic stroke subtypes. Results from a population-based case-control study. <i>Stroke</i> , 32(10): 2253-8.
39200	Hiatt BK, Lentz SR (2002). Prothrombotic states that predispose to stroke. <i>Curr Treat Options Neurol</i> , 4(6): 417-25.
36458	Hilker R, Thiel A, Geisen C, et al (2000). Cerebral blood flow and glucose metabolism in multi-infarct dementia related to primary antiphospholipid antibody syndrome. <i>Lupus</i> , 9(4): 311-6.
26659	Hillbom M, Numminen H, Juvela S (1999). Recent heavy drinking of alcohol and embolic stroke. <i>Stroke</i> , 30(11): 2307-12.
74389	Hillbom M, Saloheimo P, Juvela S (2011). Alcohol consumption, blood pressure, and the risk of stroke. <i>Curr Hypertens Rep</i> , 13(3): 208-13.
114359	Hinduja A, Limaye K, Ravilla R, et al (2016). Spectrum of cerebrovascular disease in patients with multiple myeloma undergoing chemotherapy- Results of a case control study. <i>PLoS One</i> , 11(11): e0166627.
114360	Hinksman CA, Haylock RG, Gillies M (2022). Cerebrovascular disease mortality after occupational radiation exposure among the UK National Registry for Radiation Workers cohort. <i>Radiat Res</i> , 197(5): 459-70.
103687	Hippisley-Cox J, Patone M, Mei XW, et al (2021). Risk of thrombocytopenia and thromboembolism after covid-19 vaccination and SARS-CoV-2 positive testing: self-controlled case series study. <i>BMJ</i> , 374: n1931.
102	Hirata Y, Matsukado Y, Mihara Y, et al (1985). Occlusion of the internal carotid artery after radiation therapy for the Chiasmal lesion. <i>Acta Neurochir</i> , 74(3-4): 141-7.
26650	Hirvonen T, Virtamo J, Korhonen P, et al (2000). Intake of flavonoids, carotenoids, vitamins C and E, and risk of stroke in male smokers. <i>Stroke</i> , 31(10): 2301-6.
39124	Ho CL, Deruytter MJ (2004). CNS aspergillosis with mycotic aneurysm, cerebral granuloma and infarction. <i>Acta Neurochir</i> , 146(8): 851-6.
72336	Hocker S, Wijdicks EF, Biller J (2014). Neurological complications of cardiac surgery and interventional cardiology. <i>Handbook of Clinical Neurology</i> , 3rd edition, Vol 119 Chapter 14: 193-208. Elsevier Saunders, Philadelphia.
16057	Hoff JV, Ritchey AK, Shaywitz BA (1985). Intracranial hemorrhage in children with sickle cell disease. <i>Am J Dis Child</i> , 139(11): 1120-3.
37826	Hoffmann M, Chichkova R, Malek A (2004). Emotional stroke. <i>Clinicoradiologic profile</i> . <i>Cog Behav Neurol</i> , 17(4): 238-41.
15609	Holmes B, Harbaugh RE (1993). Traumatic intracranial aneurysms: a contemporary review. <i>J Trauma</i> , 35(6): 855-60.
114363	Hooker SP, Diaz KM, Blair SN, et al (2022). Association of accelerometer-measured sedentary time and physical activity with risk of stroke among US adults. <i>JAMA Netw Open</i> , 5(6): e2215385.
71860	Horreau C, Pouplard C, Brenaut E, et al (2013). Cardiovascular morbidity and mortality in psoriasis and psoriatic arthritis: a systematic literature review. <i>J Eur Acad Dermatol Venereol</i> , 27(Suppl 3): 12-29.

36514	Hosford I, Glass J, Baker N (2003). Relapsing polychondritis--an unusual but potentially treatable cause of cognitive impairment. <i>N Z Med J</i> , 116(1175): U463.
114364	Hou L, Han W, Jiang J, et al (2017). Passive smoking and stroke in men and women: a national population-based case-control study in China. <i>Sci Rep</i> , 7: 45542.
103	House A, Dennis M, Mogridge L, et al (1990). Life events and difficulties preceding stroke. <i>J Neurol Neurosurg Psychiatry</i> , 53(12): 1024-8.
37965	House A, Knapp P, Bamford J, et al (2001). Mortality at 12 and 24 months after stroke may be associated with depressive symptoms at 1 month. <i>Stroke</i> , 32(3): 696-701.
15638	Hove B, Andersen BB, Christiansen TM (1990). Intracranial oncotic aneurysms from choriocarcinoma. Case report and review of the literature. <i>Neuroradiology</i> , 32(6): 526-8.
114365	Howard DP, Gaziano L, Rothwell PM, et al (2021). Risk of stroke in relation to degree of asymptomatic carotid stenosis: a population-based cohort study, systematic review, and meta-analysis. <i>Lancet Neurol</i> , 20(3): 193-202.
12960	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.
26645	Howard G, Wagenknecht LE, Cai J, et al (1998). Cigarette smoking and other risk factors for silent cerebral infarction in the general population. <i>Stroke</i> , 29: 913-7.
114367	Hsu PW, Shen YW, Syam S, et al (2022). Patients with periodontitis are at a higher risk of stroke: A Taiwanese cohort study. <i>J Chin Med Assoc</i> , 85(10): 1006-10.
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.
72288	Hu D, Huang J, Wang Y, et al (2014). Fruits and vegetables consumption and risk of stroke: a meta-analysis of prospective cohort studies. <i>Stroke</i> , 45(6): 1613-9.
26693	Hu FB, Stampfer MJ, Solomon C, et al (2001). Physical activity and risk for cardiovascular events in diabetic women. <i>Ann Intern Med</i> , 134(2): 96-105.
27324	Hu FB, Grodstein F (2002). Postmenopausal hormone therapy and the risk of cardiovascular disease: the epidemiological evidence. <i>Am J Cardiol</i> , 90(1A): 26F-29F.
26635	Hu FB, Stampfer MJ, Solomon C, et al (2001). Physical activity and risk for cardiovascular events in diabetic women. <i>Ann Intern Med</i> , 134(2): 96-105.
114369	Hu JR, Duncan MS, Morgans AK, et al (2020). Cardiovascular effects of androgen deprivation therapy in prostate cancer: contemporary meta-analyses. <i>Arterioscler Thromb Vasc Biol</i> , 40(3): e55-64.
114368	Hu Y, Hu FB, Manson JE (2019). Marine omega-3 supplementation and cardiovascular disease: an updated meta-analysis of 13 randomized controlled trials involving 127 477 participants. <i>J Am Heart Assoc</i> , 8(19): e013543.
85400	Huang J, Liu Q, Li X, et al (2013). Post-traumatic stress disorder status in a rescue group after the Wenchuan earthquake relief. <i>Neural Regen Res</i> , 8(20): 1898-906.
16922	Huang M, Jiao J, Zhuang P, et al (2018). Serum polyfluoroalkyl chemicals are associated with risk of cardiovascular diseases in national US population. <i>Environ Int</i> , 119: 37-46.
31360	Huang MC, Yang SY, Lin SK, et al (2016). Risk of cardiovascular diseases and stroke events in methamphetamine users: A 10-year follow-up study. <i>J Clin Psychiatry</i> , 77(10): 1396-403.

104	Hubert HB, Fieinleib M, McNamara PM, et al (1983). Obesity as an independent risk factor for cardiovascular disease: A 26-year follow up of participants in the Framingham Heart Study. <i>Circulation</i> , 67(5): 968-71.
114370	Hudson J, Cruickshank M, Quinton R, et al (2022). Adverse cardiovascular events and mortality in men during testosterone treatment: an individual patient and aggregate data meta-analysis. <i>Lancet Healthy Longev</i> , 3(6): e381-93.
17058	Hultberg B, Andersson A, Lindgren A (1997). Marginal folate deficiency as a possible cause of hyperhomocysteinaemia in stroke patients. <i>Eur J Clin Chem Clin Biochem</i> , 35(1): 25-8.
16302	Humphries JE, Hess CE, Stewart FM (1990). Acute promyelocytic leukemia: impact of hemorrhagic complications on response to induction chemotherapy and survival. <i>South Med J</i> , 83(10): 1157-61.
27882	Humphries KH, Gill S (2003). Risks and benefits of hormone replacement therapy: the evidence speaks. <i>CMAJ</i> , 168(8): 1001-10.
15607	Humpl T, Briihl K, Bohl J, et al (1997). Cerebral hemorrhage in long-term survivors of childhood acute lymphoblastic leukemia. <i>Eur J Pediatr</i> , 156(5): 367-70.
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.
114371	Huo Y, Li J, Qin X, et al (2015). Efficacy of folic acid therapy in primary prevention of stroke among adults with hypertension in China: the CSPPT randomized clinical trial. <i>JAMA</i> , 313(13): 1325-35.
4448	Hurlen M, Eriksson J, Smith P, et al (1994). Comparison of bleeding complications of warfarin and warfarin plus acetylsalicylic acid: a study in 3166 outpatients. <i>J Intern Med</i> , 236(3): 299-304.
114372	Hutcheson R, Innes K, Conway B (2020). Perfluoroalkyl substances and likelihood of stroke in persons with and without diabetes. <i>Diab Vasc Dis Res</i> , 17(1): 1479164119892223.
55151	Hutto SK, Kyle K, Balaban DT, et al (2022). Ischemic stroke in neurosarcoidosis: A retrospective cohort analysis. <i>Mult Scler Relat Disord</i> , 68: 104227.
27246	Huxley RR, Hawkins MH, Humphries SE, et al (2003). Risk of fatal stroke in patients with treated familial hypercholesterolemia. A prospective registry study. <i>Stroke</i> , 34(1): 22-5.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. WHO Press, Lyon.
38903	Idro R, Jenkins NE, Newton CR (2005). Pathogenesis, clinical features, and neurological outcome of cerebral malaria. <i>Lancet Neurol</i> , 4(12): 827-40.
114373	Ihle-Hansen H, Boas H, Tapia G, et al (2023). Stroke after SARS-CoV-2 mRNA vaccine: a nationwide registry study. <i>Stroke</i> , 54(5): e190-3.
71862	Ikram MA, Wieberdink RG, Koudstaal PJ (2012). International epidemiology of intracerebral hemorrhage. <i>Curr Atheroscler Rep</i> , 14(4): 300-6.
38616	Imai H, Kajimoto K, Taniwaki M, et al (2004). Intravascular large B-cell lymphoma presenting with mass lesions in the central nervous system: a report of five cases. <i>Pathol Int</i> , 54(4): 231-6.
74326	Imamura T, Doi Y, Arima H, et al (2009). LDL cholesterol and the development of stroke subtypes and coronary heart disease in a general Japanese population: the Hisayama Study. <i>Stroke</i> , 40(2): 382-8.
16308	Imamura T, Yoshida T, Yamadori A, et al (1991). [Comment] Congenital antithrombin III abnormality and cerebral arterial thrombosis. <i>Stroke</i> , 22(8): 1090.
39188	Inamasu J, Guiot BH (2005). Iatrogenic vertebral artery injury. <i>Acta Neurol Scand</i> , 112(6): 349-57.

114374	Inatomi Y, Nakajima M, Ikeda T, et al (2021). Clinical characteristics of patients with ischemic stroke after the 2016 Kumamoto earthquake, a multi-center study. <i>Neurol Sci</i> , 42(12): 5055-63.
114375	Indave BI, Sordo L, Bravo MJ, et al (2018). Risk of stroke in prescription and other amphetamine-type stimulants use: A systematic review. <i>Drug Alcohol Rev</i> , 37(1): 56-69.
80754	International Atomic Energy Agency (IAEA) (2016). Glossary. Retrieved 9 February 2017, from <a href="https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm">https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm</a>
80752	International Commission on Radiological Protection (ICRP) (2007). Extract from The 2007 recommendations of the International Commission on Radiological Protection. <i>Annals of the ICRP</i> , ICRP Publication 103, Elsevier.
80753	International Commission on Radiological Protection (ICRP) (2012). ICRP Statement on Tissue Reactions and Early and Late Effects of Radiation in Normal Tissues and Organs - Threshold Doses for Tissue Reactions in a Radiation Protection Context. <i>Annals of the ICRP</i> , ICRP Publication 118, Elsevier.
80727	International Commission on Radiation Units and Measures (2011). 3. Radiation exposure from internally deposited radionuclides. <i>J ICRU</i> , 11(2 Report 86): 33-8.
61150	International Headache Society (2011). Migraine without aura. Retrieved 4 July 2011, from <a href="http://his-classification.org/en/02_klassifikation/02_teill/01.01.00_migraine.html?vie">http://his-classification.org/en/02_klassifikation/02_teill/01.01.00_migraine.html?vie</a>
61151	International Headache Society (2011). Migraine with aura. Retrieved 4 July 2011, from <a href="http://his-classification.org/en/02_klassifikation/02_teill/01.02.00_migraine.html?vie">http://his-classification.org/en/02_klassifikation/02_teill/01.02.00_migraine.html?vie</a>
37546	Inzitari D (2003). Leukoaraiosis - an independent risk factor for stroke? <i>Stroke</i> , 34(8): 2067-71.
37544	Ionita CC, Xavier AR, Kirmani JF, et al (2005). What proportion of stroke is not explained by classic risk factors? <i>Prev Cardiol</i> , 8(1): 41-6.
38662	Iribarren C, Darbinian J, Klatsky AL, et al (2004). Cohort study of exposure to environmental tobacco smoke and risk of first ischemic stroke and transient ischemic attack. <i>Neuroepidemiology</i> , 23(1-2): 38-44.
16347	Iseki K, Fukiyama K (1996). Predictors of stroke in patients receiving chronic hemodialysis. <i>Kidney Int</i> , 50(5): 1672-5.
32041	Islam MM, Poly TN, Walther BA, et al (2018). Risk of hemorrhagic stroke in patients exposed to nonsteroidal anti-inflammatory drugs: A meta-analysis of observational studies. <i>Neuroepidemiology</i> , 51(3-4): 166-76.
37626	Iso H, Baba S, Mannami T, et al (2004). Alcohol consumption and risk of stroke among middle-aged men: the JPHC Study Cohort I. <i>Stroke</i> , 35(5): 1124-9.
37606	Iso H, Date C, Yamamoto A, et al (2002). Perceived mental stress and mortality from cardiovascular disease among Japanese men and women: the Japan Collaborative Cohort Study for Evaluation of Cancer Risk Sponsored by Monbusho (JACC Study). <i>Circulation</i> , 106(10): 1229-36.
105	Iso H, Jacobs DR Jr, Wentworth D, et al (1989). Serum cholesterol levels and six-year mortality from stroke in 350,977 men screened for the multiple risk factor intervention trial. <i>N Engl J Med</i> , 320(14): 904-10.
111354	Jabagi MJ, Bertrand M, Botton J, et al (2023). Stroke, myocardial infarction, and pulmonary embolism after bivalent booster. <i>N Engl J Med</i> , 388(15): 1431-2.
111358	Jabagi MJ, Botton J, Bertrand M, et al (2022). [Comment] Myocardial infarction, stroke, and pulmonary embolism after BNT162b2 mRNA COVID-19 vaccine in people aged 75 years or older. <i>JAMA</i> , 327(1): 80-2.
112799	Jachiet V, Lhote R, Rufat P, et al (2018). Clinical, imaging, and histological presentations and outcomes of stroke related to sarcoidosis. <i>J Neurol</i> , 265(10): 2333-41.

112766	Jackson CA, Sudlow CL, Mishra GD (2018). Psychological distress and risk of myocardial infarction and stroke in the 45 and up study. <i>Circ Cardiovasc Qual Outcomes</i> , 11(9): e004500.
16406	Jackson N, Reddy SC, Harun MH, et al (1997). Macular haemorrhage in adult acute leukaemia patients at presentation and the risk of subsequent intracranial haemorrhage. <i>Br J Haematol</i> , 98(1): 204-9.
114397	Jacobson LT, Hade EM, Collins TC, et al (2018). Breastfeeding history and risk of stroke among parous postmenopausal women in the Women's Health Initiative. <i>J Am Heart Assoc</i> , 7(17): e008739.
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.
30716	Jain RS, Kumar S, Agarwal R, et al (2015). Acute vertebrobasilar territory infarcts due to heat stroke. <i>J Stroke Cerebrovasc Dis</i> , 24(6): e135-8.
27329	Jakovljevic D, Tuomilehto J (2002). Use of selective serotonin reuptake inhibitors and the risk of stroke: is there reason for concern? <i>Stroke</i> , 33(6): 1448-9.
39143	James AH, Bushnell CD, Jamison MG, et al (2005). Incidence and risk factors for stroke in pregnancy and the puerperium. <i>Obstet Gynecol</i> , 106(3): 509-16.
74327	Jancin B (2007). Underweight women at highest risk for stroke. <i>Ob Gyn News</i> , Oct 15: 20.
38278	Jani AA, Fierro M, Kiser S, et al (2006). Hurricane Isabel-related mortality - Virginia 2003. <i>J Public Health Manag Pract</i> , 12(1): 97-102.
36881	Jaroszewski DE, Restrepo L (2004). Cognitive dysfunction after coronary artery bypass graft surgery. <i>Semin Cerebrovasc Dis Stroke</i> , 4: 109-16.
37560	Jayachandran JV (2003). Cerebrovascular complications of invasive electrophysiologic procedures. <i>Semin Cerebrovasc Dis Stroke</i> , 3(4): 225-7.
112759	Jayedi A, Ghomashi F, Zargar MS, et al (2019). Dietary sodium, sodium-to-potassium ratio, and risk of stroke: A systematic review and nonlinear dose-response meta-analysis. <i>Clin Nutr</i> , 38(3): 1092-100.
156	JE Reynolds (Ed) (1993). Stimulants and Anorectics. Martindale: The Extra Pharmacopoeia, 30th Edition, 1222-32. The Pharmaceutical Press, London.
158	JE Reynolds (Ed) (1993). Anticoagulants. Martindale The Extra Pharmacopoeia, 30th Edition: 225-42. The Pharmaceutical Press, London.
159	JE Reynolds (Ed) (1993). Sympathomimetics. Martindale The Extra Pharmacopoeia, 30th Edition: 1236-59. The Pharmaceutical Press, London.
38664	Jenkins JK, Seligman PJ (2005). Analysis and recommendations for Agency action regarding non-steroidal anti-inflammatory drugs and cardiovascular risk. Retrieved 16 May 2006, from <a href="http://www.fda.gov/ohrms/dockets/ac/06/briefing/2006-4202B1_09_FDA-Tab09.pdf">http://www.fda.gov/ohrms/dockets/ac/06/briefing/2006-4202B1_09_FDA-Tab09.pdf</a>
37652	Jennings JR, Kamarck TW, Everson-Rose SA, et al (2004). Exaggerated blood pressure responses during mental stress are prospectively related to enhanced carotid atherosclerosis in middle-aged Finnish men. <i>Circulation</i> , 110(15): 2198-203.
15465	Jensen FK, Wagner A (1997). Intracranial aneurysm following radiation therapy for medulloblastoma. A case report and review of the literature. <i>Acta Radiologica</i> , 38(1): 37-42.
112943	Jensen JH, Flachs EM, Skakon J, et al (2020). Work-unit organizational changes and risk of cardiovascular disease: a prospective study of public healthcare employees in Denmark. <i>Int Arch Occup Environ Health</i> , 93(4): 409-19.
114398	Jeon YJ, Kim JW, Park S, et al (2019). Risk factor, monitoring, and treatment for snakebite induced coagulopathy: a multicenter retrospective study. <i>Acute Crit Care</i> , 34(4): 269-75.
39119	Jeong SC, Bae JC, Hwang SH, et al (1998). Cerebral sparganosis with intracerebral hemorrhage: a case report. <i>Neurology</i> , 50(2): 503-6.

37640	Jeret JS (2001). [Comment] More complications of spinal manipulation. <i>Stroke</i> , 32(8): 1936-7.
27731	Jha SK, Anand AC, Sharma V, et al (2002). Stroke at high altitude: Indian experience. <i>High Alt Med Biol</i> , 3(1): 21-7.
112756	Jiang X, Nudy M, Aragaki AK, et al (2019). Women's Health Initiative clinical trials: potential interactive effect of calcium and vitamin D supplementation with hormonal therapy on cardiovascular disease. <i>Menopause</i> , 26(8): 841-9.
22671	Jick SS, Myers MW, Jick H (1999). Risk of idiopathic cerebral haemorrhage in women on oral contraceptives with differing progestagen components. <i>Lancet</i> , 354(9175): 302-3.
72289	Jickling GC, Liu D, Stamova B, et al (2014). Hemorrhagic transformation after ischemic stroke in animals and humans. <i>J Cereb Blood Flow Metab</i> , 34(2): 185-99.
113205	Jin PH, Shin SC, Dhamoon MS (2020). Risk of thrombotic events after inpatient intravenous immunoglobulin or plasma exchange for neurologic disease: A case-crossover study. <i>Muscle Nerve</i> , 62(3): 327-32.
114399	Jo S, Chang JY, Jeong S, et al (2020). Newly developed stroke in patients admitted to non-neurological intensive care units. <i>J Neurol</i> , 267(10): 2961-70.
36894	Johansson BB (1999). Hypertension mechanisms causing stroke. <i>Clin Exp Pharmacol Physiol</i> , 26(7): 563-5.
38640	Johnsen SP, Pedersen L, Friis S, et al (2003). Nonaspirin nonsteroidal anti-inflammatory drugs and risk of hospitalization for intracerebral hemorrhage. A population-based case-control study. <i>Stroke</i> , 34(2): 387-91.
22664	Johnson CC, Gorell JM, Rybicki BA, et al (1999). Adult nutrient intake as a risk factor for Parkinson's disease. <i>Int J Epidemiol</i> , 28(6): 1102-9.
10787	Johnston DL, Daley JR, Hodge DO, et al (1995). Hemodynamic responses and adverse effects associated with adenosine and dipyridamole pharmacologic stress testing: a comparison in 2,000 patients. <i>Mayo Clin Proc</i> , 70(4): 331-6.
114400	Johnston SC, Amarenco P, Aunes M, et al (2021). Ischemic benefit and hemorrhage risk of ticagrelor-aspirin versus aspirin in patients with acute ischemic stroke or transient ischemic attack. <i>Stroke</i> , 52(11): 3482-9.
45467	Johnston SC, Nguyen-Huynh MN, Schwarz ME, et al (2006). National stroke association guidelines for the management of TIA. Retrieved 7 August 2007, from <a href="http://www.stroke.org/site/DocServer/TIA_Guidelines_070506_sm.pdf?docID=2361">http://www.stroke.org/site/DocServer/TIA_Guidelines_070506_sm.pdf?docID=2361</a>
26690	Jonas BS, Mussolini ME (2000). Symptoms of depression as a prospective risk factor for stroke. <i>Psychosom Med</i> , 62(4): 463-71.
36879	Jones RP, Roman GC (2004). Subcortical vascular dementia caused by bilateral internal carotid artery occlusion (Moyamoya) in a 47-year-old Hispanic woman. <i>Semin Cerebrovasc Dis Stroke</i> , 4: 121-5.
114401	Jonusas J, Drevinskaite M, Patasius A, et al (2022). Androgen-deprivation therapy and risk of death from cardio-vascular disease in prostate cancer patients: a nationwide lithuanian population-based cohort study. <i>Aging Male</i> , 25(1): 173-9.
107	Jorgensen HS, Nakayama H, Raaschou HO, et al (1994). Stroke in patients with diabetes. The Copenhagen stroke study. <i>Stroke</i> , 25(10): 1977-84.
39016	Josephson SA (2006). Obstructive sleep apnea is a risk for stroke. Retrieved 9 June 2006, from <a href="http://proxy14.use.hcn.com.au/popup.aspx?aid=1000679">http://proxy14.use.hcn.com.au/popup.aspx?aid=1000679</a>
27249	Joshipura KJ, Hung H, Rimm EB, et al (2003). Periodontal disease, tooth loss, and the incidence of ischemic stroke. <i>Stroke</i> , 34(1): 47-52.
16407	Jourdan E, Dombret H, Glaisner S, et al (1995). Unexpected high incidence of intracranial subdural haematoma during intensive chemotherapy for acute

	myeloid leukaemia with a monoblastic component. Br J Haematol, 89(3): 527-30.
26653	Jousilahti P, Rastenyte D, Tuomilehto J (2000). Serum gamma-glutamyl transferase, self-reported alcohol drinking, and the risk of stroke. Stroke, 31(8): 1851-5.
17053	Juby A, Davis P, Genge T, et al (1995). Anticardiolipin antibodies in two elderly subpopulations. Lupus, 4(6): 482-5.
26691	Judd LL (2000). Adverse outcome of subsyndromal and syndromal levels of depressive symptom severity. Psychosom Med, 62(4): 472-3.
114403	Judge C, Rutledge S, Murphy R, et al (2020). Aspirin for primary prevention of stroke in individuals without cardiovascular disease-A meta-analysis. Int J Stroke, 15(1): 9-17.
38649	Juni P, Nartey L, Reichenbach S, et al (2004). Risk of cardiovascular events and rofecoxib: cumulative meta-analysis. Lancet, 364(9450): 2021-9.
28126	Kaarisalo MM, Immonen-Raiha P, Marttila RJ, et al (2002). The risk of stroke following coronary revascularization - a population-based long-term follow-up study. Scand Cardiovasc J, 36(4): 231-6.
37963	Kadojic D, Demarin V, Kadojic M, et al (1999). Influence of prolonged stress on risk factors for cerebrovascular disease. Coll Antropol, 23(1): 213-9.
37964	Kadojic D, Demarin V, Kadojic M, et al (1999). Influence of prolonged stress on cerebral hemodynamics. Coll Antropol, 23(2): 665-72.
113615	Kahn SA, Woods J, Rae L (2015). Line of duty firefighter fatalities: an evolving trend over time. J Burn Care Res, 36(1): 218-24.
114405	Kaiser D, Leonhardt GK, Weiss N, et al (2021). Pearls & oy-sters: Primary cerebral Buerger disease: a rare differential diagnosis of stroke in young adults. Neurology, 97(11): 551-4.
108	Kaku DA, Lowenstein DH (1990). Emergence of recreational drug abuse as a major risk factor for stroke in young adults. Ann Intern Med, 113(11): 821-7.
36450	Kalaria RN, Kalimo H (2002). Introduction: non-atherosclerotic cerebrovascular disorders. Brain Pathol, 12(3): 337-42.
37892	Kales HC, Maixner DF, Mellow AM (2005). Cerebrovascular disease and late-life depression. Am J Geriatr Psychiatry, 13(2): 88-98.
38895	Kallina C, Probe R (2001). Paradoxical fat embolism after intramedullary rodding: a case report. J Orthop Trauma, 15(6): 442-5.
51855	Kalman D, Morissette SB, George TP (2005). Co-morbidity of smoking in patients with psychiatric and substance use disorders. Am J Addict, 14(2): 106-23.
37653	Kamarck TW, Muldoon MF, Shiffman S, et al (2004). Experiences of demand and control in daily life as correlates of subclinical carotid atherosclerosis in a healthy older sample. Health Psychology, 23(1): 24-32.
114407	Kamidani R, Okada H, Kitagawa Y, et al (2021). Severe heat stroke complicated by multiple cerebral infarctions: a case report. J Med Case Rep, 15(1): 24.
42218	Kang HK, Bullman TA, Taylor JW (2006). Risk of selected cardiovascular diseases and posttraumatic stress disorder among former World War II Prisoner of War. Ann Epidemiol, 16(5): 381-6.
112758	Kang ZQ, Yang Y, Xiao B (2020). Dietary saturated fat intake and risk of stroke: Systematic review and dose-response meta-analysis of prospective cohort studies. Nutr Metab Cardiovasc Dis, 30(2): 179-89.
38046	Kanis KB, Caplan LR (2001). Eclampsia and stroke during pregnancy and the puerperium. Uncommon Causes of Stroke: 124-31. Cambridge University Press, Cambridge.
126	Kannel WB, Cupples LA, Ramaswami R, et al (1991). Regional obesity and risk of cardiovascular disease; The Framingham Study. J Clin Epidemiol, 44(2): 183-90.

39095	Kaplan J, Eidenberg ME (2005). Barotrauma. Retrieved 14 June 2006, from <a href="http://www.emedicine.com/emerg/topic53.htm">http://www.emedicine.com/emerg/topic53.htm</a>
114408	Kapoor M, Spillane J, Englezou C, et al (2020). Thromboembolic risk with IVIg: Incidence and risk factors in patients with inflammatory neuropathy. <i>Neurology</i> , 94(6): e635-8.
112410	Karam G, Agarwal A, Sadeghirad B, et al (2023). Comparison of seven popular structured dietary programmes and risk of mortality and major cardiovascular events in patients at increased cardiovascular risk: systematic review and network meta-analysis. <i>BMJ</i> , 380: e072003.
38276	Kario K (1998). After a major earthquake, stroke death occurs more frequently than coronary heart disease in very old subjects. <i>J Am Geriatr Soc</i> , 46(4): 538.
37865	Kario K (1998). Does earthquake-induced cardiovascular disease persist or is it suppressed after the major quake? <i>J Am Coll Cardiol</i> , 32(2): 553-4.
72290	Kario K (2012). Disaster hypertension - Its characteristics, mechanism, and management -. <i>Circ J</i> , 76(3): 553-62.
38275	Kario K, Ohashi T (1997). Increased coronary heart disease mortality after the Hanshin-Awaji earthquake among the older community on Awaji island. <i>J Am Geriatr Soc</i> , 45(5): 610-3.
114413	Karlsen HR, Saksvik-Lehouillier I, Stone KL, et al (2021). Anxiety as a risk factor for cardiovascular disease independent of depression: a prospective examination of community-dwelling men (the MrOS study). <i>Psychol Health</i> , 36(2): 148-63.
15619	Karlsson B, Kihlstrom L, Lindquist C, et al (1998). Radiosurgery for cavernous malformations. <i>J Neurosurg</i> , 88(2): 293-7.
39218	Karnad DR (1998). Haemodynamic patterns in patients with scorpion envenomation. <i>Heart</i> , 79(5): 485-9.
71863	Karras C, Aitchison R, Aitchison P, et al (2013). Adult stroke summary. <i>Dis Mon</i> , 59(5): 210-6.
15630	Kase CS (1986). Intracerebral hemorrhage: non-hypertensive causes. <i>Stroke</i> , 17(4): 590-5.
62910	Kashuk JL, Moore EE, Johnson JL, et al (2010). Progressive post injury thrombocytosis is associated with thromboembolic complications. <i>Surgery</i> , 148(4): 667-75.
36680	Kasner SE, Morgenstern LB (2004). Cerebrovascular disorders. Retrieved 6 October 2005, from <a href="http://www.acpmedicine.com/cgi-bin/publiccgi.pl">http://www.acpmedicine.com/cgi-bin/publiccgi.pl</a>
37563	Kastenbauer S, Pfister HW (2003). Pneumococcal meningitis in adults: spectrum of complications and prognostic factors in a series of 87 cases. <i>Brain</i> , 126(Pt 5): 1015-25.
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.
131	Kawachi I, Colditz GA, Stampfer MJ, et al (1993). Smoking cessation and decreased risk of stroke in women. <i>JAMA</i> , 269(2): 232-6.
114418	Kawahara T, Hagiwara M, Takahashi H, et al (2017). Cerebral infarction by paradoxical gas embolism during laparoscopic liver resection with injury of the hepatic vessels in a patient without a right-to-left systemic shunt. <i>Am J Case Rep</i> , 18: 687-91.
16729	Kawamura M, Fujimoto S, Hisanaga S, et al (1998). Incidence, outcome, and risk factors of cerebrovascular events in patients undergoing maintenance hemodialysis. <i>Am J Kidney Dis</i> , 31(6): 991-6.
72291	Ke DS (2012). Overwork, stroke, and karoshi-death from overwork. <i>Acta Neurol Taiwan</i> , 21(2): 54-9.
69571	Keane TM, Marshall AD, Taft CT (2006). Posttraumatic stress disorder: etiology, epidemiology, and treatment outcome. <i>Annu Rev Clin Psychol</i> , 2: 161-97.

39094	Kearney PM, Baigent C, Godwin J, et al (2006). Do selective cyclooxygenase-2 inhibitors and traditional non-steroidal anti-inflammatory drugs increase the risk of atherothrombosis? Meta-analysis of randomised trials. <i>BMJ</i> , 332(7553): 1302-8.
132	Kearsley JH (1983). Late cerebrovascular disease after radiation therapy - report of two cases and a review of the literature. <i>Australas Radiol</i> , 27(1): 11-8.
71864	Keep RF, Hua Y, Xi G (2012). Intracerebral haemorrhage: mechanisms of injury and therapeutic targets. <i>Lancet Neurol</i> , 11(8): 720-31.
114422	Kelley GA, Kelley KS (2019). Leisure time physical activity reduces the risk for stroke in adults: a reanalysis of a meta-analysis using the inverse-heterogeneity model. <i>Stroke Res Treat</i> , 2019: 8264502.
114423	Kelly DM, Rothwell PM (2019). Does chronic kidney disease predict stroke risk independent of blood pressure?: A systematic review and meta-regression. <i>Stroke</i> , 50(11): 3085-92.
114424	Kelly DM, Rothwell PM (2020). Proteinuria as an independent predictor of stroke: Systematic review and meta-analysis. <i>Int J Stroke</i> , 15(1): 29-38.
133	Kelly MA, Gorelick PB, Mirza D (1992). The role of drugs in the etiology of stroke. <i>Clin Neuropharmacol</i> , 15(4): 249-75.
27254	Kelly PJ, Furie KL, Kistler JP, et al (2003). Stroke in young patients with hyperhomocysteinaemia due to cystathione beta-synthase deficiency. <i>Neurology</i> , 60: 275-9.
27257	Kelly PJ, Rosand J, Shih V, et al (2003). [Comment] Homocysteine, MTHFR 677C->T polymorphism, and risk of ischemic stroke: results of a met-analysis: reply from the authors. <i>Neurology</i> , 60(3): 526-7.
27258	Kelly PJ, Rosand J, Kistler J, et al (2002). Homocysteine, MTHFR 677C->T polymorphism, and risk of ischemic stroke: results of a met-analysis. <i>Neurology</i> , 59(4): 529-36.
16722	Kelsey HC (1992). An audit of the use of platelet concentrates in the prophylaxis of thrombocytopenic haemorrhage in a large haematology unit. <i>Blood Coagul Fibrinolysis</i> , 3(5): 647-9.
892	Kent J, Bamford J (1994). Consultant views on the use of aspirin in acute cerebrovascular disease: implications for clinical trials. <i>Postgrad Med J</i> , 70(821): 185-7.
53669	Keppel Hesselink JM, Mathew RJ; Gibbs DM (1993). [Comments] Hyperventilation-induced cerebral ischemia in panic disorder. <i>Am J Psychiatry</i> , 150(10): 1567. Author's reply: 1567-8.
39231	Kerbler S, Schober PH, Steiner H (1990). Traumatic embolization of the middle cerebral artery. <i>Z Kinderchir</i> , 45(5): 301-3. [Abstract]
16412	Kessler CM, Klein HG, Havlik RJ (1982). Uncontrolled thrombocytosis in chronic myeloproliferative disorders. <i>Br J Haematol</i> , 50(1): 157-67.
26694	Kessler KM (2001). Physical activity and cardiovascular risk in diabetic women. <i>Ann Intern Med</i> , 135(10): 930-1.
7612	Kessler RC, Nelson CB, McGonagle KA, et al (1996). The epidemiology of co-occurring addictive and mental disorders: implications for prevention and service utilization. <i>Am J Orthopsychiatry</i> , 66(1): 17-31.
6745	Kessler RC, Sonnega A, Bromet E, et al (1995). Posttraumatic stress disorder in the National Comorbidity Survey. <i>Arch Gen Psychiatry</i> , 52(12): 1048-60.
71865	Kesten F, Aschwanden M, Gubser P, et al (2011). Giant cell arteritis - a changing entity. <i>Swiss Med Wkly</i> , 141: w13272.
71866	Khan M, Wasay M (2013). Haemorrhagic strokes in pregnancy and puerperium. <i>Int J Stroke</i> , 8(4): 265-72.
64050	Khan PN, Nair RJ, Olivares J, et al (2009). Postsplenectomy reactive thrombocytosis. <i>Proc (Bayl Univ Med Cent)</i> , 22(1): 9-12.

111360	Khan S, Lone A, Kleiman N, et al (2023). Aspirin with or without statin in individuals without atherosclerotic cardiovascular disease across risk categories. <i>JACC Adv</i> , 2(2): 100197.
114425	Khan SS, Ning H, Wilkins JT, et al (2018). Association of body mass index with lifetime risk of cardiovascular disease and compression of morbidity. <i>JAMA Cardiol</i> , 3(4): 280-7.
11181	Khaw KT (1996). Epidemiology of stroke. <i>J Neurol Neurosurg Psychiatry</i> , 61(4): 333-8.
114426	Khosrow-Khavar F, Filion KB, Al-Qurashi S, et al (2017). Cardiotoxicity of aromatase inhibitors and tamoxifen in postmenopausal women with breast cancer: a systematic review and meta-analysis of randomized controlled trials. <i>Ann Oncol</i> , 28(3): 487-96.
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.
38598	Kidwell CS (2005). Dissection syndromes. Retrieved 16 May 2006, from <a href="http://www.emedicine.com/NEURO/topic99.htm">www.emedicine.com/NEURO/topic99.htm</a>
135	Kiely DK, Wolf PA, Cupples LA, et al (1994). Physical activity and stroke risk: the Framingham Study. <i>Am J Epidemiol</i> , 140(7): 608-20.
114436	Kim H, Flemming KD, Nelson JA, et al (2021). Baseline characteristics of patients with cavernous angiomas with symptomatic hemorrhage in multisite trial readiness project. <i>Stroke</i> , 52(12): 3829-38.
114432	Kim H, Kim JT, Lee JS, et al (2022). Stroke of other determined etiology: Results from the Nationwide Multicenter Stroke Registry. <i>Stroke</i> , 53(8): 2597-606.
71867	Kim H, Pawlikowska L, Chen Y, et al (2009). Brain arteriovenous malformation biology relevant to hemorrhage and implication for therapeutic development. <i>Stroke</i> , 40(3 Suppl): S95-7.
37655	Kim JS (1999). [Comment] Anger expression and stroke subtypes. <i>Stroke</i> , 30(8): 1729-30.
22665	Kim JS, Choi-Kwon S (1999). Risk factors for stroke in different levels of cerebral arterial disease. <i>Eur Neurol</i> , 42(3): 150-6.
37657	Kim JS, Yoon SS, Lee SI, et al (1998). Type A behavior and stroke: high tenseness dimension may be a risk factor for cerebral infarction. <i>Eur Neurol</i> , 39(3): 168-73.
114427	Kim MS, Kim WJ, Khera AV, et al (2021). Association between adiposity and cardiovascular outcomes: an umbrella review and meta-analysis of observational and Mendelian randomization studies. <i>Eur Heart J</i> , 42(34): 3388-403.
112769	Kim Y, Lee YS, Kim MG, et al (2019). The effect of selective serotonin reuptake inhibitors on major adverse cardiovascular events: a meta-analysis of randomized-controlled studies in depression. <i>Int Clin Psychopharmacol</i> , 34(1): 9-17.
15716	King WA, Martin NA (1992). Intracerebral hemorrhage due to dural arteriovenous malformations and fistulae. <i>Neurosurg Clin N Am</i> , 3(3): 577-90.
71868	Kinlay S (2011). Changes in stroke epidemiology, prevention, and treatment. <i>Circulation</i> , 124(19): e494-6.
38617	Kinoshita T, Sugihara S, Matusue E, et al (2005). Intravascular malignant lymphomatosis: Diffusion-weighted magnetic resonance imaging characteristics. <i>Acta Radiol</i> , 46(3): 246-9.
114438	Kirchgesner J, Beaugerie L, Carrat F, et al (2018). Increased risk of acute arterial events in young patients and severely active IBD: a nationwide French cohort study. <i>Gut</i> , 67(7): 1261-8.
52936	Kirizuka K, Nishizaki H, Kohriyama K, et al (1997). Influences of The Great Hanshin-Awaji Earthquake on glycemic control in diabetic patients. <i>Diabetes Res Clin Pract</i> , 36(3): 193-6.

38898	Kirkham FJ, Hogan AM (2004). Risk factors for arterial ischemic stroke in childhood. <i>CNS Spectr</i> , 9(6): 451-64.
38280	Kirkup W, Merrick DW (2003). A matter of life and death: population mortality and football results. <i>J Epidemiol Community Health</i> , 57(6): 429-32.
15677	Kistler JP (1996). Cerebral embolism. <i>Comprehensive Therapy</i> , 22(8): 515-30.
134	Kistler JP, Ropper AH, Martin JB (1994). Cerebrovascular disease. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 368: 2233-56. McGraw Hill.
16297	Kittner SJ, Gorelick PB (1992). Antiphospholipid antibodies and stroke: An epidemiological perspective. <i>Stroke</i> , 23(2): I-19-22.
75766	Kivimaki M, Jokela M, Nyberg ST, et al (2015). Long working hours and risk of coronary heart disease and stroke: a systematic review and meta-analysis of published and unpublished data for 603 838 individuals. <i>Lancet</i> , 386(10005): 1739-46.
137	Klatsky AL, Armstrong MA, Friedman DG (1989). Alcohol use and subsequent cerebrovascular disease hospitalizations. <i>Stroke</i> , 20(6): 741-6.
27732	Klatsky AL, Armstrong MA, Friedman GD, et al (2002). Alcohol drinking and risk of hemorrhagic stroke. <i>Neuroepidemiology</i> , 21(3): 115-22.
138	Kleinman Y, Korn-Lubetzki I, Eliashiv S, et al (1992). High frequency of hemorrhagic strokes in Jerusalem during the Persian Gulf War. <i>Neurology</i> , 42(11): 2225-6.
36627	Kleinschmidt-DeMasters BK, Filley CM, Bitter MA (1992). Central nervous system angiogenic, angiolytic T-cell lymphoma (lymphomatoid granulomatosis). <i>Surg Neurol</i> , 37(2): 130-7.
37867	Kloner RA, Leor J, Poole WK, et al (1997). Population-based analysis of the effect of the Northridge earthquake on cardiac death in Los Angeles County, California. <i>J Am Coll Cardiol</i> , 30(5): 1174-80.
139	Knapp RB, Topkins MJ, Artusio JF (1962). The cerebrovascular accident and coronary occlusion in anesthesia. <i>JAMA</i> , 182(4): 332-4.
39215	Kochhar DK, Singh P, Sharma BV, et al (2002). Scorpion envenomation causing hemiparesis. <i>J Assoc Physicians India</i> , 50: 606-7.
140	Kokkinos J, Levine SR (1993). Stroke. <i>Neurol Clin</i> , 11(3): 577-90.
114442	Kolahchi Z, Khanmirzaei M, Mowla A (2022). Acute ischemic stroke and vaccine-induced immune thrombotic thrombocytopenia post COVID-19 vaccination; a systematic review. <i>J Neurol Sci</i> , 439: 120327.
39001	Kolecki P (2006). Toxicity, sympathomimetic. Retrieved 9 June 2006, from <a href="http://www.emedicine.com/EMERG/topic562.htm">http://www.emedicine.com/EMERG/topic562.htm</a>
63956	Koniari I, Siminelakis SN, Baikoussis NG, et al (2010). Antiphospholipid syndrome; its implication in cardiovascular disease: a review. <i>J Cardiothorac Surg</i> , 5: 101.
15710	Konig A, Laas R, Herrmann HD (1987). Cerebellar hemorrhage as a complication after supratentorial craniotomy. <i>Acta Neurochir (Wien)</i> , 88(3-4): 104-8.
141	Konishi M, Iso H, Komachi Y, et al (1993). Associations of serum total cholesterol, different types of stroke, and stenosis distribution of cerebral arteries. The Akita Pathology Study. <i>Stroke</i> , 24(7): 954-64.
38652	Konstantinopoulos PA, Lehmann DF (2005). The cardiovascular toxicity of elective and nonselective cyclooxygenase inhibitors: comparisons, contrasts, and aspirin confounding. <i>J Clin Pharmacol</i> , 45(7): 742-50.
27290	Korcyn AD (2002). [Comment] Homocysteine, stroke, and dementia. <i>Stroke</i> , 33(10): 2343-4.
17191	Korn-Lubetzki I, Kleinman Y, Eliashiv S, et al (1992). Correlation between serum lipids and stroke in an Israeli population. <i>Neurol Res</i> , 14(2 Suppl): 78-80.
37610	Koton S, Tanne D, Bornstein NM, et al (2004). Triggering risk factors for ischemic stroke. A case-crossover study. <i>Neurology</i> , 63(11): 2006-10.

894	Koudstaal P (1993). Secondary prevention in non-rheumatic atrial fibrillation after transient ischaemic attack or minor stroke. EAFT (European Atrial Fibrillation Trial) Study Group. <i>Lancet</i> , 342(8882): 1255-62.
27252	Kovacs P (2002). The risk of cardiovascular disease with second- and third-generation oral contraceptives. <i>Medscape Women's Health eJournal</i> , 7(4): 439354.
27255	Kremer C, Mosso M, Georgiadis D, et al (2003). Carotid dissection with permanent and transient occlusion or severe stenosis. Long-term outcome. <i>Neurology</i> , 60(2): 271-5.
38955	Krishnan A, Karnad DR, Limaye U, et al (2004). Cerebral venous and dural sinus thrombosis in severe falciparum malaria. <i>J Infect</i> , 48(1): 86-90.
37889	Krishnan KR (2000). Depression as a contributing factor in cerebrovascular disease. <i>Am Heart J</i> , 140(4 Suppl): S70-6.
37890	Krishnan M, Mast BT, Ficker LJ, et al (2005). The effects of preexisting depression on cerebrovascular health outcomes in geriatric continuing care. <i>J Gerontol A Biol Sci Med Sci</i> , 60(7): 915-9..
16234	Kristensen B, Malm J, Carlberg B, et al (1997). Epidemiology and etiology of ischemic stroke in young adults aged 18 to 44 years in Northern Sweden. <i>Stroke</i> , 28(9): 1702-8.
16229	Kristensen B, Malm J, Nilsson TK, et al (1999). Hyperhomocysteinemia and hypofibrinolysis in young adults with ischemic stroke. <i>Stroke</i> , 30(5): 974-80.
72292	Kristensen SL, Ahlehoff O, Lindhardsen J, et al (2013). Disease activity in inflammatory bowel disease is associated with increased risk of myocardial infarction, stroke and cardiovascular death - a Danish nationwide cohort study. <i>PLoS One</i> , 8(2): e56944.
88625	Kroll ME, Green J, Beral V, et al (2016). Adiposity and ischemic and hemorrhagic stroke. <i>Neurology</i> , 87(14): 1473-81.
72293	Kruger T, Brandenburg V, Schlieper G, et al (2013). Sailing between Scylla and Charybdis: oral long-term anticoagulation in dialysis patients. <i>Nephrol Dial Transplant</i> , 28(3): 534-41.
16883	Kubitz G, Rothschild BM (1997). Should circulating anticoagulant (aka anti-phospholipid assays be a routine component of well-patient assessment? <i>Compr Ther</i> , 23(12): 804-8.
72294	Kuklina EV, Tong X, George MG, et al (2012). Epidemiology and prevention of stroke: a worldwide perspective. <i>Expert Rev Neurother</i> , 12(2): 199-208.
52887	Kulenovic AD, Kucukalic A, Malec D (2008). Changes in plasma lipid concentrations and risk of coronary artery disease in army veterans suffering from chronic posttraumatic stress disorder. <i>Croat Med J</i> , 49(4): 506-14.
22657	Kulkarni AV, Guha A, Lozano A, et al (1998). Incidence of silent hemorrhage and delayed deterioration after stereotactic brain biopsy. <i>J Neurosurg</i> , 89(1): 31-5.
27881	Kuller LH (2003). Hormone replacement therapy and risk of cardiovascular disease. Implications of the results of the Women's Health Initiative. <i>Arterioscler Thromb Vasc Biol</i> , 23(1): 11-6.
15536	Kumar M, Kitchen ND (1998). Infective and traumatic aneurysms. <i>Neurosurg Clin N Am</i> , 9(3): 577-86.
38930	Kunihiro A, Foster J (2004). Heat exhaustion and heatstroke. Retrieved 6 February 2006, from <a href="http://www.emedicine.com/EMERG/topic236.htm">http://www.emedicine.com/EMERG/topic236.htm</a>
10816	Kuntzer T, Sivenius J, Diener HC, et al (1996). Upcoming alternatives to aspirin for antiaggregant therapy in stroke prevention. <i>Eur Neurol</i> , 36(5): 253-9.
36969	Kuo HK, Sorond FA, Chen JH, et al (2005). The role of homocysteine in multi-system age-related problems: a systematic review. <i>J Gerontol A Biol Sci Med Sci</i> , 60(9): 1190-201.

37891	Kuo HK, Yen CJ, Kuo CK, et al (2005). Relation of C-reactive protein to stroke, cognitive disorders, and depression in the general population: systematic review and meta-analysis. <i>Lancet Neurol</i> , 4(6): 371-80.
27294	Kurino M, Yoshioka S, Ushio Y (2002). Spontaneous dissecting aneurysms of anterior and middle cerebral artery associated with brain infarction. A case report and review of the literature. <i>Surgical Neurology</i> , 57(6): 428-37.
36459	Kurita A, Hasanuma T, Mochio S, et al (1994). A young case with multi-infarct dementia associated with lupus anticoagulant. <i>Intern Med</i> , 33(6): 373-5.
27325	Kurl S, Tuomainen TP, Laukkanen JA, et al (2002). Plasma vitamin C modifies the association between hypertension and risk of stroke. <i>Stroke</i> , 33(6): 1568-73.
61476	Kurth T (2010). The association of migraine with ischemic stroke. <i>Curr Neurol Neurosci Rep</i> , 10(2): 133-9.
27250	Kurth T, Gaziano JM, Berger K, et al (2002). Body mass index and the risk of stroke in men. <i>Arch Intern Med</i> , 162(22): 2557-62.
38679	Kurth T, Gaziano M, Rexrode KM, et al (2005). Prospective study of body mass index and risk of stroke in apparently healthy women. <i>Circulation</i> , 111(15): 1992-8.
39144	Kurth T, Kase CS, Berger K, et al (2003). Smoking and risk of hemorrhagic stroke in women. <i>Stroke</i> , 34(12): 2792-5.
39145	Kurth T, Kase CS, Berger K, et al (2003). Smoking and the risk of hemorrhagic stroke in men. <i>Stroke</i> , 34(5): 1151-5.
61154	Kurth T, Kase CS, Schurks M, et al (2010). Migraine and risk of haemorrhagic stroke in women: prospective cohort study. <i>BMJ</i> , 341: c3659.
16242	Kushner MJ (1989). Prospective study of anticardiolipin antibodies in stroke. <i>Stroke</i> , 21(2): 295-8.
142	Kuusisto J, Mykkonen L, Pyorala K, et al (1994). Non-insulin-dependent diabetes and its metabolic control are important predictors of stroke in elderly subjects. <i>Stroke</i> , 25(6): 1157-64.
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.
94052	Kyu HH, Bachman VF, Alexander LT, et al (2016). Physical activity and risk of breast cancer, colon cancer, diabetes, ischemic heart disease, and ischemic stroke events: systematic review and dose-response meta-analysis for the Global Burden of Disease Study 2013. <i>BMJ</i> , 354: i3857.
27528	La Vecchia C, Franceschi, S (2002). Third generation oral contraceptives and vascular risks. <i>Eur J Public Health</i> , 12(2): 81-2.
70149	Laakso A, Hernesniemi J (2012). Arteriovenous malformations: epidemiology and clinical presentation. <i>Neurosurg Clin N Am</i> , 23(1): 1-6.
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.
39178	LaCroix AZ (2005). Estrogen with and without progestin: benefits and risks of short-term use. <i>Am J Med</i> , 118(12 Suppl 2): 79-87.
85928	LaFauci Schutt JM, Marotta SA (2011). Personal and environmental predictors of posttraumatic stress in emergency management professionals. <i>Psychol Trauma</i> , 3(1): 8-15.
113573	Lai JC, Chou YJ, Huang N, et al (2018). The risk of stroke after bilateral salpingo-oophorectomy at hysterectomy for benign diseases: A nationwide cohort study. <i>Maturitas</i> , 114: 27-33.
16349	Lalouschek W, Aull S, Koringer L, et al (1998). 677C to T mutation in the 5,10-methylenetetrahydrofolate reductase (MTHFR) gene and plasma homocyst(e)ine levels in patients with TIA or minor stroke. <i>J Neurol Sci</i> , 155(2): 156-62.

71284	Lalude OO (2013). Risk of cardiovascular events with hormonal contraception: insights from the Danish cohort study. <i>Curr Cardiol Rep</i> , 15(7): 374-2.
52939	Lamberg L (2001). Psychiatric symptoms common in neurological disorders. <i>JAMA</i> , 286(2): 154-6.
114445	Lambert AM, Parretti HM, Pearce E, et al (2022). Temporal trends in associations between severe mental illness and risk of cardiovascular disease: A systematic review and meta-analysis. <i>PLoS Med</i> , 19(4): e1003960.
72295	Lambiase MJ, Kubzansky LD, Thurston RC (2014). Prospective study of anxiety and incident stroke. <i>Stroke</i> , 45(2): 438-43.
22655	Lammie GA, Lindley R, Keir S, Wiggam MI (2000). Stress-related primary intracerebral hemorrhage: autopsy clues to underlying mechanism. <i>Stroke</i> , 31(6): 1426-8.
37637	Lane DA, Carroll D, Lip GY (2001). [Comment] Cardiovascular and behavioral reactions to stress and cerebrovascular disease. <i>Stroke</i> , 32: 1718-20.
109360	Lang M, Li MD, Buch K, et al (2020). Risk of acute cerebrovascular events in patients with COVID-19 infection. <i>AJNR Am J Neuroradiol</i> , 41(11): E92-3.
114450	Lanke G, Adler DG (2019). Gas embolism during endoscopic retrograde cholangiopancreatography: diagnosis and management. <i>Ann Gastroenterol</i> , 32(2): 156-67.
143	Lapidus L, Bengtsson C, Larsson B, et al (1984). Distribution of adipose tissue and risk of cardiovascular disease and death: a 12 year follow up of participants in the population study of women in Gothenburg, Sweden. <i>BMJ</i> , 289(6454): 1257-61.
114453	Lappin JM, Sara GE (2019). Psychostimulant use and the brain. <i>Addiction</i> , 114(11): 2065-77.
38953	Lapsiwala S, Moftakhar R, Badie B (2002). Drug-induced iatrogenic intraparenchymal hemorrhage. <i>Neurosurg Clin N Am</i> , 13(3): 299-312.
36633	Lerner AJ, Kidd D, Elkington P, et al (1999). Spatz-Lindenberg disease: a rare cause of vascular dementia. <i>Stroke</i> , 30(3): 687-9.
72296	LaRosa JC, Pedersen TR, Somaratne R, et al (2013). Safety and effect of very low levels of low-density lipoprotein cholesterol on cardiovascular events. <i>Am J Cardiol</i> , 111(8): 1221-9.
37982	Larson SL, Owens PL, Ford D, et al (2001). Depressive disorder, dysthymia, and risk of stroke: Thirteen-year follow-up from the Baltimore Epidemiologic Catchment Area Study. <i>Stroke</i> , 32(9): 1979-83.
144	Larsson B, Svardsudd K, Welin L, et al (1984). Abdominal adipose tissue distribution, obesity, and risk of cardiovascular disease and death: 13 year follow up of participants in the study of men born in 1913. <i>BMJ</i> , 288(6428): 1401-4.
88627	Larsson SC, Wallin A, Wolk A, et al (2016). Differing association of alcohol consumption with different stroke types: a systematic review and meta-analysis. <i>BMC Med</i> , 14(1): 178.
36361	Lass P, Buscombe J, Harber M, et al (1999). Cognitive impairment in patients with renal failure is associated with multiple-infarct dementia. <i>Clin Nucl Med</i> , 24(8): 561-5.
38715	Lath R, Rajshekhar V (2001). Massive cerebral infarction as a feature of pituitary apoplexy. <i>Neurology India</i> , 49(2): 191-3.
17047	Lavalle C (1997). Stroke and antiphospholipid antibodies in children. <i>Arch Med Res</i> , 28(4): 598-600.
53494	Lavie CJ, Milani RB; Rozanski A, Blumenthal J (2006). [Comments] Cardiac rehabilitation, exercise training, and psychosocial risk factors. <i>J Am Coll Cardiol</i> , 47(1): 212-3. Comments on ID: 53493.
113525	Laviv Y, Alterman R (2016). Hemorrhagic cerebellar abscess. <i>World Neurosurg</i> , 88: 692.e17-22.

103548	Law HD, Armstrong B, D'Este C, et al (2021). PFAS Health Study Component four: Data linkage study of health outcomes associated with living in PFAS exposure areas. Canberra (AU): Australian National University.
37663	Law M, Wald N, Morris J (2003). Patients with cardiovascular disease: existing disease as a screening test. Health Technology Assessment, Vol 7 Chapter 6: 45-106. York Publishing Services, UK.
37664	Law M, Wald N, Morris J (2003). Lowering blood pressure to prevent myocardial infarction and stroke: a new preventive strategy. Health Technology Assessment, Vol 7: 31. York Publishing Services, UK.
10791	Lawrence C, Sakuntabhai A, Tiling-Grosse S (1994). Effect of aspirin and nonsteroidal antiinflammatory drug therapy on bleeding complications in dermatologic surgical patients. <i>J Am Acad Dermatol</i> , 31(6): 988-92.
114455	Layton JB, Li D, Meier CR, et al (2018). Injection testosterone and adverse cardiovascular events: A case-crossover analysis. <i>Clin Endocrinol (Oxf)</i> , 88(5): 719-27.
103040	Lazarevic N, Smurthwaite K, Trevenar S, et al (2021). PFAS Health Study Component Three: Cross-Sectional Survey of Self-Reported Physical and Mental Health Outcomes and Associations with Blood Serum PFAS. Canberra (AU): The Australian National University.
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.
36529	Lechner H (2001). Risk factors for vascular dementia. <i>Vascular Dementia</i> , Chapter 3: 41-58. Futura Publishing Co, Armonk, NY.
26710	Lee BI, Nam HS, Heo JH, et al (2001). Yonsei stroke registry: Analysis of 1,000 patients with acute cerebral infarctions. <i>Cerebrovasc Dis</i> , 12(3): 145-51.
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.
38937	Lee CD, Folsom AR, Blair SN (2003). Physical activity and stroke risk: a meta-analysis. <i>Stroke</i> , 34(10): 2475-81.
113227	Lee GY, Lee YT, Yeh CM, et al (2017). Risk of stroke in patients with newly diagnosed multiple myeloma: a retrospective cohort study. <i>Hematol Oncol</i> , 35(4): 726-33.
22652	Lee IM, Hennekens CH, Berger K, et al (1999). Exercise and risk of stroke in male physicians. <i>Stroke</i> , 30(1): 1-6.
114460	Lee J, Lee WR, Yoo KB, et al (2022). Risk of cerebro-cardiovascular diseases among police officers and firefighters: a nationwide retrospective cohort study. <i>Yonsei Med J</i> , 63(6): 585-90.
71281	Lee M, Ovbiagele B (2011). Reno-cerebrovascular disease: linking the nephron and neuron. <i>Expert Opin Neurother</i> , 11(2): 241-9.
71906	Lee M, Saver JL, Chang KH, et al (2010). Impact of microalbuminuria on incident stroke. A meta-analysis. <i>Stroke</i> , 41(11): 2625-31.
147	Lee PN, Chamberlain J, Alderson MR (1986). Relationship of passive smoking to risk of lung cancer and other smoking-associated diseases. <i>Br J Cancer</i> , 54(1): 97-105.
37607	Lee S, Colditz G, Berkman L, et al (2002). A prospective study of job strain and coronary heart disease in US women. <i>Int J Epidemiol</i> , 31(6): 1147-53.
37620	Lee S, Colditz GA, Berkman LF, et al (2004). Prospective study of job insecurity and coronary heart disease in US women. <i>Ann Epidemiol</i> , 14(1): 24-30.
114459	Lee WH, Kim JW, Lim JS, et al (2018). Chronic rhinosinusitis increases the risk of hemorrhagic and ischemic stroke: A longitudinal follow-up study using a national sample cohort. <i>PLoS One</i> , 13(3): e0193886.

114461	Lee WR, Lee H, Nam EW, et al (2023). Comparison of the risks of occupational diseases, avoidable hospitalization, and all-cause deaths between firefighters and non-firefighters: A cohort study using national health insurance claims data. <i>Front Public Health</i> , 10: 1070023.
114457	Lee YK, Lee CW, Huang MY, et al (2014). Increased risk of ischemic stroke in patients with mild traumatic brain injury: a nationwide cohort study. <i>Scand J Trauma Resusc Emerg Med</i> , 22: 66.
72217	Leebeek FW, Kruip MJ, Sonneveld P (2012). Risk and management of thrombosis in multiple myeloma. <i>Thromb Res</i> , 129(Suppl 1): S88-92.
10820	Lefkovits J, Topol EJ (1996). Platelet glycoprotein IIb/IIIa receptor antagonists in coronary artery disease. <i>Eur Heart J</i> , 17(1): 9-18.
39185	Lefkovitz NW, Roessmann U, Kori SH (1986). Major cerebral infarction from tumor embolus. <i>Stroke</i> , 17(3): 555-7.
74328	Lei C, Wu B, Liu M, et al (2014). Association between statin use and intracerebral hemorrhage: a systematic review and meta-analysis. <i>Eur J Neurol</i> , 21(2): 192-8.
37862	Leigh JP, Miller TR (1998). Job-related diseases and occupations within a large worker's compensation data set. <i>Am J Ind Med</i> , 33(3): 197-211.
38852	Leite AG, Vidal JE, Filho FB, et al (2004). Cerebral infarction related to cryptococcal meningitis in an HIV-infected patient: case report and literature review. <i>Braz J Infect Diseases</i> , 8(2): 175-9.
27292	Lemaitre RN, Heckbert SR, Psaty BM, et al (2002). Hormone replacement therapy and associated risk of stroke in postmenopausal women. <i>Arch Intern Med</i> , 162(17): 1954-60.
72297	Leng X, Wong KS, Liebeskind DS (2014). Evaluating intracranial atherosclerosis rather than intracranial stenosis. <i>Stroke</i> , 45(2): 645-51.
114463	Leng Y, Li Y, Wang J, et al (2023). Sepsis as an independent risk factor in atrial fibrillation and cardioembolic stroke. <i>Front Endocrinol (Lausanne)</i> , 14: 1056274.
16982	Lentz SR (1998). Mechanisms of thrombosis in hyperhomocysteinemia. <i>Curr Opin Hematol</i> , 5(5): 343-9.
35242	Lenzer J (2005). FDA advisers warn: COX 2 inhibitors increase risk of heart attack and stroke. <i>BMJ</i> , 330(7489): 440.
22653	Leppala JM, Paunio M, Virtamo J, et al (1999). Alcohol consumption and stroke incidence in male smokers. <i>Stroke</i> , 100(11): 1209-14.
37634	Lernfelt B, Forsberg M, Blomstrand C, et al (2002). Cerebral atherosclerosis as predictor of stroke and mortality in representative elderly population. <i>Stroke</i> , 33(1): 224-9.
38913	Leung LLK (2005). Platelet and vascular disorders. ACP Medicine, Chapter XIII: Hematology. Decker Intellectual Properties.
38603	Leung LLK (2005). Thrombotic disorders. ACP Medicine, Chapter XIV. Decker Intellectual Properties.
16997	Levine SR, Brey RL (1996). Neurological aspects of antiphospholipid antibody syndrome. <i>Lupus</i> , 5(5): 347-53.
16421	Levine SR, Brey RL, Sawaya KL, et al (1995). Recurrent stroke and thrombo-occlusive events in the antiphospholipid syndrome. <i>Am Neurol</i> , 38(1): 119-24.
16291	Levine SR, Brey RL, Kittner SJ (1992). [Comments] Antiphospholipid antibodies and recurrent thrombo-occlusive events. <i>Lancet</i> , 340(8811): 117-8.
148	Levine SR, Brust JC, Futrell N, et al (1990). Cerebrovascular complications of the use of the "crack" form of alkaloidal cocaine. <i>N Engl J Med</i> , 323(11): 699-704.
16233	Levine SR, Salovich-Palm L, Sawaya KL, et al (1997). IgG anticardiolipin antibody titer >40 GLP and the risk of subsequent thrombo-occlusive events and death. A prospective cohort study. <i>Stroke</i> , 28(9): 1660-5.
149	Levine SR, Welch KM (1988). Cocaine and stroke. <i>Stroke</i> , 19(6): 779-83.

16604	Levy PJ, Gonzalez FM, Rush DS, et al (1994). Hypercoagulable states as an evolving risk for spontaneous venous and arterial thrombosis. <i>J Am Coll Surg</i> , 178(3): 266-70.
36790	Leys D, Kwiecinski H, Bogousslavsky J, et al (2004). Prevention. <i>Cerebrovasc Dis</i> , 17(suppl 2): 15-29.
37617	Li J, Johnsen SP, Olsen J (2003). Stroke in parents who lost a child: a nationwide follow-up study in Denmark. <i>Neuroepidemiology</i> , 22(3): 211-6.
71907	Li J, Siegrist J (2012). Physical activity and risk of cardiovascular disease - a meta-analysis of prospective cohort studies. <i>Int J Environ Res Public Health</i> , 9(2): 391-407.
114464	Li S, Lear SA, Rangarajan S, et al (2022). Association of sitting time with mortality and cardiovascular events in high-income, middle-income, and low-income countries. <i>JAMA Cardiol</i> , 7(8): 796-807.
72299	Li XY, Yu XB, Lang WW, et al (2012). Meta-analysis of association between particulate matter and stroke attack. <i>CNS Neurosci Ther</i> , 18(6): 501-8.
27923	Li Y, Gao E, Liu Y, et al (2002). Association between low-dose oral contraceptive use and stroke in Chinese women. <i>Zhonghua Yi Xue Za Zhi (Taipei)</i> , 82(15): 1013 [Article in Chinese]. [Abstract]
74329	Lichtman JH, Leifheit-Limson EC, Wang Y, et al (2014). Associations of temperature and average dew point with stroke hospitalizations and mortality. <i>Stroke</i> , 45: AWP123. [Abstract]
145	Lidegaard O (1993). Oral contraception and risk of a cerebral thromboembolic attack: Results of a case-control study. <i>BMJ</i> , 306(6883): 956-63.
26660	Lidegaard O, Kreiner S (2002). Contraceptives and cerebral thrombosis: a five-year national case-control study. <i>Contraception</i> , 65(3): 197-205.
74923	Lidegaard O, Lokkegaard E, Jensen A, et al (2012). Thrombotic stroke and myocardial infarction with hormonal contraception. <i>N Engl J Med</i> , 366(24): 2257-66.
39138	Lie JT (1992). Primary (granulomatous) angiitis of the central nervous system: a clinicopathological analysis of 15 new cases and a review of the literature. <i>Hum Pathol</i> , 23(2): 164-71.
115144	Liebeskind D (2019). Hemorrhagic stroke. Retrieved 23 August 2023, from <a href="https://emedicine.medscape.com/article/1916662-overview#a6">https://emedicine.medscape.com/article/1916662-overview#a6</a>
72250	Liebeskind DS (2014). Nephrotic syndrome. <i>Handbook of Clinical Neurology</i> , 3rd series, Vol 19 Chapter 26: 405-15. Elsevier Saunders, Philadelphia.
112916	Lightbody CE, Clegg A, Patel K, et al (2017). Systematic review and meta-analysis of psychosocial risk factors for stroke. <i>Semin Neurol</i> , 37(3): 294-306.
15618	Lim JY, de Salles AF, Bronstein J, et al (1997). Delayed internal capsule infarctions following radiofrequency pallidotomy. Report of three cases. <i>J Neurosurg</i> , 87(6): 955-60.
114465	Lincoff AM, Bhasin S, Flevari P, et al (2023). Cardiovascular safety of testosterone-replacement therapy. <i>N Engl J Med</i> , 389(2): 107-17.
146	Lindenstrom E, Boysen G, Nyboe J (1993). Lifestyle factors and risk of cerebrovascular disease in women. The Copenhagen City Heart Study. <i>Stroke</i> , 24(10): 1468-72.
150	Lindenstrom E, Boysen G, Nyboe J (1994). Influence of total cholesterol, high density lipoprotein cholesterol, and triglycerides on risk of cerebrovascular disease: the Copenhagen City Heart Study. <i>BMJ</i> , 309(6946): 11-5.
16228	Lindgren A, Brattstrom L, Norrvig B, et al (1995). Plasma homocysteine in the acute and convalescent phases after stroke. <i>Stroke</i> , 26(5): 795-800.
68914	Lindhardsen J, Ahlehoff O, Gislason GH, et al (2012). Risk of atrial fibrillation and stroke in rheumatoid arthritis: Danish nationwide cohort study. <i>BMJ</i> , 344: e1257.

15603	Lindsay M (1998). Frequency of cerebrovascular accident after cardiac surgery. <i>Crit Care Nurse</i> , 18(5): 19-25.
71908	Linkins LA (2013). Bleeding risks associated with vitamin K antagonists. <i>Blood Rev</i> , 27(3): 111-8.
63568	Lippi G, Targher G, Favaloro EJ, et al (2011). Venous thromboembolism in chronic liver disease. <i>Semin Thromb Hemost</i> , 37(1): 66-76.
71909	Lisabeth L, Bushnell C (2012). Stroke risk in women: the role of menopause and hormone therapy. <i>Lancet Neurol</i> , 11(1): 82-91.
72300	Lisak M, Demarin V, Trkanjec Z, et al (2013). Hypertriglyceridemia as a possible independent risk factor for stroke. <i>Acta Clin Croat</i> , 52(4): 458-63.
16435	Lisiewicz J (1978). Mechanisms of hemorrhage in leukemias. <i>Semin Thromb Hemost</i> , 4(3): 241-67.
151	Lisovoski F, Rousseaux P (1991). Cerebral infarction in young people. A study of 148 patients with early cerebral angiography. <i>J Neurol Neurosurg Psychiatry</i> , 54(7): 576-9.
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.
71910	Little MP, Azizova TV, Bazyka D, et al (2012). Systematic review and meta-analysis of circulatory disease from exposure to low-level ionizing radiation and estimates of potential population mortality risks. <i>Environ Health Perspect</i> , 120(11): 1503-11.
55323	Little MP, Hall P, Charles MW (2007). Are cancer risks associated with exposures to ionising radiation from internal emitters greater than those in the Japanese A-bomb survivors? <i>Radiat Environ Biophys</i> , 46(4): 299-310.
85929	Liu B, Tarrigan LH, Bromet EJ, et al (2014). World Trade Centre disaster exposure-related probable posttraumatic stress disorder among responders and civilians: A meta-analysis. <i>PLoS One</i> , 9(7): e101491.
53492	Liu J, Mori A (1999). Stress, aging, and brain oxidative damage. <i>Neurochem Res</i> , 24(11): 1479-97.
113618	Liu R, Zhou J, Xia S, et al (2020). Androgen deprivation therapy and the risk of stroke in patients with prostate cancer: an updated systematic review and meta-analysis. <i>Urol Int</i> , 104(3-4): 214-21.
26621	Liu S, Manson JE, Stampfer MJ, Rexrode KM, Hu FB, Rimm EB, Willett WC (2000). Whole grain consumption and risk of ischemic stroke in women. A prospective study. <i>JAMA</i> , 284(12): 1534-40.
114466	Liu SW, Huang LC, Chung WF, et al (2017). Increased risk of stroke in patients of concussion: a nationwide cohort study. <i>Int J Environ Res Public Health</i> , 14(3): 230.
111361	Liu W, Ma W, Liu H, et al (2021). Stroke risk in arthritis: A systematic review and meta-analysis of cohort studies. <i>PLoS One</i> , 16(3): e0248564.
16434	Li-zhen H, Lian-huang L (1988). Hypercoagulable state and hemorrhage in acute leukemias. <i>Chin Med J</i> , 101(6): 448-53.
72273	Loane C, Pilinis C, Lekkas TD, et al (2013). Ambient particulate matter and its potential neurological consequences. <i>Rev Neurosci</i> , 24(3): 323-35.
17048	Lockshin MD (1991). Antiphospholipid antibody and antiphospholipid antibody syndrome. <i>Curr Opin Rheumatol</i> , 3(5): 797-802.
38599	Lockshin MD (2005). Systemic lupus erythematosus. Retrieved 16 May 2006, from <a href="http://www.acpmedicine.com/acpmedicine/pdf/med1504.pdf">www.acpmedicine.com/acpmedicine/pdf/med1504.pdf</a>
154	Loftus CM, Biller J, Hart MN, et al (1987). Management of radiation-induced accelerated carotid atherosclerosis. <i>Arch Neurol</i> , 44(7): 711-4.
71911	Loke YK, Brown WL, Kwok CS, et al (2012). Association of obstructive sleep apnea with risk of serious cardiovascular events: a systematic review and meta-analysis. <i>Circ Cardiovasc Qual Outcomes</i> , 5(5): 720-8.
88517	Lokkegaard E, Nielsen LH, Keiding N (2017). Risk of stroke with various types of menopausal hormone therapies: A national cohort study. <i>Stroke</i> , 48(8): 2266-9.

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.
114247	Loo SY, Azoulay L, Nie R, et al (2019). Cardiovascular and cerebrovascular safety of testosterone replacement therapy among aging men with low testosterone levels: a cohort study. <i>Am J Med</i> , 132(9): 1069-77.
38979	Lopez-Flores G, Cruz-Garcia O, Fernandez-Melo R, et al (2003). Osteochondroma of the atlantooccipital joint. Extreme lateral transcondylar approach. A case description. <i>Rev Neurol</i> , 36(2): 133-6. [Abstract]
38051	Lopez-Yunez AM, Biller J (2001). Nephrotic syndrome and stroke. <i>Uncommon Causes of Stroke</i> : 177-90. Cambridge University Press, Cambridge.
38050	Lossos A, Steiner I (2001). Inflammatory bowel disease. <i>Uncommon Causes of Stroke</i> : 161-8. Cambridge University Press, Cambridge.
52975	Lovisi GM (2006). [Comment] Comment to: Post-traumatic stress disorder in Polish stroke patients who survived Nazi concentration camps. <i>Med Sci Monit</i> , 12(8): LE15.
27322	Lowe J (2002). [Comment] Estrogen plus progestin increased coronary artery disease and breast cancer events in postmenopausal women. <i>ACP Journal Club</i> , 137(2): 41.
16054	Lowichik A, Ruff AJ (1993). Parasitic infections of the central nervous system in children. Part II: Disseminated infections. <i>J Child Neurol</i> , 10(2): 77-87.
71912	Lucke-Wold BP, Turner RC, Lucke-Wold AN, et al (2012). Age and the metabolic syndrome as risk factors for ischemic stroke: improving preclinical models of ischemic stroke. <i>Yale J Biol Med</i> , 85(4): 523-39.
38684	Lui PC, Wong GK, Poon WS, et al (2003). Intravascular lymphomatosis. <i>J Clin Pathol</i> , 56(6): 468-70.
37602	Lundberg U (2005). Stress hormones in health and illness: the roles of work and gender. <i>Psychoneuroendocrinology</i> , 30(10): 1017-21.
79864	Lundin JI, Alexander BH, Olsen GW, et al (2009). Ammonium perfluorooctanoate production and occupational mortality. <i>Epidemiology</i> , 20(6): 921-8.
37548	Luzzio CC (2004). Posterior cerebral artery stroke. Retrieved 27 October 2005, from <a href="http://www.emedicine.com/pmr/topic116.htm">http://www.emedicine.com/pmr/topic116.htm</a>
112755	Lv X, Sun J, Bi Y, et al (2015). Risk of all-cause mortality and cardiovascular disease associated with secondhand smoke exposure: a systematic review and meta-analysis. <i>Int J Cardiol</i> , 199: 106-15.
12264	Lynch J, Kaplan GA, Salonen R, et al (1997). Socioeconomic status and progression of carotid atherosclerosis. Prospective evidence from the Kuopio Ischemic Heart Disease Risk Factor Study. <i>Arterioscler Thromb Vasc Biol</i> , 17(3): 513-9.
22677	MacGregor EA, Guillebaud J (1999). [Comments] Migraine and stroke in young women. <i>BMJ</i> , 318(7196): 1485-6.
9642	Macko RF, Ameriso SF, Barndt R, et al (1996). Precipitants of brain infarction: Roles of preceding infection/inflammation and recent psychological stress. <i>Stroke</i> , 27(11): 1999-2004.
26658	Macko RF, Kittner SJ, Epstein A, et al (1999). Elevated tissue plasminogen activator antigen and stroke risk. The stroke prevention in young women study. <i>Stroke</i> , 30(1): 7-11.
37605	Macleod J, Davey Smith G, Heslop P, et al (2001). Are the effects of psychosocial exposures attributable to confounding? Evidence from a prospective observational study on psychological stress and mortality. <i>J Epidemiol Community Health</i> , 55(12): 878-84.
37542	MacMahon S, Neal B, Rodgers A (2005). Hypertension - time to move on. <i>Lancet</i> , 365(9464): 1108-9.
157	MacMahon S, Peto R, Cutler J, et al (1990). Blood pressure, stroke, and coronary heart disease. Part 1, Prolonged differences in blood pressure:

	prospective observational studies corrected for the regression dilution bias. <i>Lancet</i> , 335(8692): 765-74.
37618	Madrigal JL, Caso JR, de Cristobal J, et al (2003). Effect of subacute and chronic immobilisation stress on the outcome of permanent focal cerebral ischaemia in rats. <i>Brain Res</i> , 979(1-2): 137-45.
114467	Madsen TE, Cummings OW, De Los Rios La Rosa F, et al (2022). Substance use and performance of toxicology screens in the greater Cincinnati Northern Kentucky Stroke Study. <i>Stroke</i> , 53(10): 3082-90.
39179	Magliano DJ, Rogers SL, Abramson MJ, et al (2006). Hormone therapy and cardiovascular disease: a systematic review and meta-analysis. <i>BJOG</i> , 113(1): 5-14.
38643	Maillard M, Burnier M (2006). Comparative cardiovascular safety of traditional nonsteroidal anti-inflammatory drugs. <i>Expert Opin Drug Saf</i> , 5(1): 83-94.
34007	Maingi M, Glynn MFX, Scully HE, et al (1995). Spontaneous spinal epidural hematoma in a patient with a mechanical aortic valve taking warfarin. <i>Can J Cardiol</i> , 11(5): 429-32.
26657	Malarcher AM, Giles WH, Croft JB, et al (2001). Alcohol intake, type of beverage, and the risk of cerebral infarction in young women. <i>Stroke</i> , 32(1): 77-83.
155	Malinow MR (1990). Hyperhomocyst(e)tinemia. A common and easily reversible risk factor for occlusive atherosclerosis. <i>Circulation</i> , 81(6): 2004-6.
114471	Manchester J, Eshel I, Marion DW (2017). The benefits and risks of energy drinks in young adults and military service members. <i>Mil Med</i> , 182(7): e1726-33.
26709	Manchev IC, Mineva PP, Hadjiev DI (2001). Prevalence of stroke risk factors and their outcomes. <i>Cerebrovasc Dis</i> , 12(4): 303-7.
37593	Mancia G (2004). Prevention and treatment of stroke in patients with hypertension. <i>Clin Ther</i> , 26(5): 631-48.
60930	Mancia G, Rosei EA, Ambrosioni E, et al (2011). Hypertension and migraine comorbidity: prevalence and risk of cerebrovascular events: evidence from a large, multicenter, cross-sectional survey in Italy (MIRACLES study). <i>J Hypertens</i> , 29(2): 309-18.
16048	Mandybur TI (1986). Cerebral amyloid angiopathy: The vascular pathology and complications. <i>Journal of Neuropathology and Experimental Neurology</i> , 45(1): 79-90.
60925	Mangoni AA, Woodman RJ, Gilbert AL, et al (2010). Use of non-steroidal anti-inflammatory drugs and risk of ischemic and hemorrhagic stroke in the Australian veteran community. <i>Pharmacoepidemiol Drug Saf</i> , 19(5): 490-8.
39205	Mann T, Refshauge KM (2001). Causes of complications from cervical spine manipulation. <i>Aust J Physiother</i> , 47(4): 255-66.
114474	Manson JE, Aragaki AK, Bassuk SS, et al (2019). Menopausal estrogen-alone therapy and health outcomes in women with and without bilateral oophorectomy: a randomized trial. <i>Ann Intern Med</i> , 171(6): 406-14.
11012	Manson JE, Stampfer MJ, Colditz GA, et al (1991). A prospective study of aspirin use and primary prevention of cardiovascular disease in women. <i>JAMA</i> , 266(4): 521-7.
39002	Marcus S (2005). Toxicity, monoamine oxidase inhibitor. Retrieved 9 June 2006, from <a href="http://www.emedicine.com/emerg/topic318.htm">http://www.emedicine.com/emerg/topic318.htm</a>
10788	Marcussen H (1994). Ticlopidine, trials, and "torture". <i>Stroke</i> , 25(12): 2503.
52934	Maricle RA, Sennhauser S, Burry M (1991). Panic disorder associated with right parahippocampal infarction. <i>J Nerv Ment Dis</i> , 179(6): 374-5.
71913	Marjoribanks J, Farquhar C, Roberts H, et al (2012). Long term hormone therapy for perimenopausal and postmenopausal women. <i>Cochrane Database Syst Rev</i> , 7: CD004143.

71914	Markus HS (2012). Stoke genetics: prospects for personalized medicine. <i>BMC Med</i> , 10: 113.
16235	Markus HS, Ali N, Swaminathan R, et al (1997). A common polymorphism in the methylenetetrahydrofolate reductase gene, homocysteine, and ischemic cerebrovascular disease. <i>Stroke</i> , 28(9): 1739-43.
16047	Markus HS, Hambley H (1998). Neurology and the blood: haematological abnormalities in ischaemic stroke. <i>J Neurol Neurosurg Psychiatry</i> , 64(2): 150-9.
38713	Maron BJ, Olivotto I, Bellone P, et al (2002). Clinical profile of stroke in 900 patients with hypertrophic cardiomyopathy. <i>J Am Coll Cardiol</i> , 39(2): 301-7.
114476	Marra F, Ruckenstein J, Richardson K (2017). A meta-analysis of stroke risk following herpes zoster infection. <i>BMC Infect Dis</i> , 17(1): 198.
16301	Marsh EE III, Biller J (1992). [Comment] Authors' reply to cerebral infarction and nephrotic syndrome. <i>Stroke</i> , 23(9): 1380-1. Comment on ID: 16300.
16298	Marsh EE, Biller J, Adams HP, et al (1990). Cerebral infarction in patients with nephrotic syndrome. <i>Stroke</i> , 22(1): 90-3.
94569	Marti-Carvajal AJ, Sola I, Lathyris D, et al (2017). Homocysteine-lowering interventions for preventing cardiovascular events. <i>Cochrane Database Syst Rev</i> , 8(8): CD006612.
15601	Martin PJ (1998). Vertebrobasilar ischaemia. <i>QJM</i> , 91(12): 799-811.
11005	Martindale W (1993). Monographs on drugs and ancillary substances: Analgesics and anti-inflammatory agents. <i>The Extra Pharmacopoeia</i> , 30th Edition, Part 1: 1. HK Lewis & Co Ltd, London.
72339	Martinelli I, Passamonti SM, Bucciarelli P (2014). Thrombophilic states. <i>Handbook of Clinical Neurology</i> , 3rd edition, Vol 120 Chapter 71: 1061-71. Elsevier Saunders, Philadelphia.
38681	Martinez-Mir I, Rubio E, Morales Olivas FJ, et al (2004). [Comment] Transient ischemic attack secondary to hypertensive crisis related to panax ginseng. <i>Ann Pharmacother</i> , 38(11): 1970.
37968	Massalha R, Valdman S, Farkash P, et al (1996). Fatal intracerebral hemorrhage during dental treatment. <i>Isr J Med Sci</i> , 32(9): 774-6.
62212	Massey T, Derry S, Moore RA, et al (2010). Topical NSAIDs for acute pain in adults. <i>Cochrane Database Syst Rev</i> , 16(6): CD007402.
114479	Masson P, Webster AC, Hong M, et al (2015). Chronic kidney disease and the risk of stroke: a systematic review and meta-analysis. <i>Nephrol Dial Transplant</i> , 30(7): 1162-9.
26615	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.
91833	Mastrantonio M, Bai E, Uccelli R, et al (2018). Drinking water contamination from perfluoroalkyl substances (PFAS): an ecological mortality study in the Veneto Region, Italy. <i>Eur J Public Health</i> , 28(1): 180-5.
38672	Mateo I, Pinedo A, Gomez-Beldarrain M, et al (2005). Recurrent stroke associated with cannabis use. <i>J Neurol Neurosurg Psychiatry</i> , 76(3): 435-7.
11174	Mathew RJ (1993). [Comment] Hyperventilation-induced cerebral ischemia in panic disorder. <i>Am J Psychiatry</i> , 150(10): 1567; author reply: 1567-8.
160	Mathew RJ, Wilson WH (1991). Substance abuse and cerebral blood flow. <i>Am J Psychiatry</i> , 148(3): 292-305.
72274	Matijevic N, Wu KK (2006). Hypercoagulable states and strokes. <i>Curr Atheroscler Rep</i> , 8(4): 324-9.
161	Matsumoto Y, Uyama O, Shimizu S, et al (1993). Do anger and aggression affect carotid atherosclerosis? <i>Stroke</i> , 24(7): 983-986.
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.

136	Mattila KJ (1993). Dental infections as a risk factor for myocardial infarction. <i>Eur Heart J</i> , 14(Suppl K): 51-53.
36366	Maxwell CJ, Hogan DB, Eble EM (2001). Serum folate levels and subsequent adverse cerebrovascular outcomes in elderly persons. <i>Dement Geriatr Cogn Disord</i> , 13(4): 225-34.
37638	May M, McCarron P, Stansfeld S, et al (2002). Does psychological distress predict the risk of ischemic stroke and transient ischemic attack? The Caerphilly Study. <i>Stroke</i> , 33(1): 7-12.
15676	Mayberg MR (1998). Cerebral vasospasm. <i>Neurosurg Clin N Am</i> , 9(3): 615-27.
38723	Mayo Clinic Staff (2006). Cardiomyopathy. Retrieved 23 May 2006, from <a href="http://www.mayoclinic.com/health/cardiomypathy/DS00519/DSECTION=6">http://www.mayoclinic.com/health/cardiomypathy/DS00519/DSECTION=6</a>
112757	Mazidi M, Mikhailidis DP, Sattar N, et al (2020). Association of types of dietary fats and all-cause and cause-specific mortality: A prospective cohort study and meta-analysis of prospective studies with 1,164,029 participants. <i>Clin Nutr</i> , 39(12): 3677-86.
38682	Mazzaglia G, Britton AR, Altmann DR, et al (2001). Exploring the relationship between alcohol consumption and non-fatal or fatal stroke: a systematic review. <i>Addiction</i> , 96(12): 1743-56.
111490	McCarthy CE, Yusuf S, Judge C, et al (2023). Sleep patterns and the risk of acute stroke: Results from the INTERSTROKE international case-control study. <i>Neurology</i> : Epub ahead of print.
22659	McCabe DJ, Brown MM, Clifton A (1999). Fatal cerebral reperfusion hemorrhage after carotid stenting. <i>Stroke</i> , 30(11): 2483-6.
114481	McCall B (2019). Alemtuzumab to be restricted pending review, says EMA. <i>Lancet</i> , 393(10182): 1683.
62213	McCarberg GH, Argoff CE (2010). Topical diclofenac epolamine patch 1.3% for treatment of acute pain caused by soft tissue injury. <i>Int J Clin Pract</i> , 64(11): 1546-53.
26689	McCarron P, Greenwood R, Elwood P, et al (2001). The incidence and aetiology of stroke in the Caerphilly and Speedwell collaborative studies 11: risk factors for ischaemic stroke. <i>Public Health</i> , 115(1): 12-20.
37603	McCarron P, Gunnell D, Harrison GL, et al (2003). Temperament in young adulthood and later mortality: prospective observational study. <i>J Epidemiol Community Health</i> , 57(11): 888-92.
17051	McCormick WF, Rosenfield DB (1973). Massive brain hemorrhage: a review of 144 cases and an examination of their causes. <i>Stroke</i> , 4(6): 946-54.
38687	McDonald ES, Lane JI (2005). Dietary supplements and stroke. <i>Mayo Clin Proc</i> , 80(3): 315.
114482	McDonnell MN, Hillier SL, Judd SE, et al (2016). Association between television viewing time and risk of incident stroke in a general population: Results from the REGARDS study. <i>Prev Med</i> , 87: 1-5.
26766	McDonnell R, Fan CW, Johnson Z, et al (2000). Prevalence of risk factors for ischaemic stroke and their treatment among a cohort of stroke patients in Dublin. <i>Ir J Med Sci</i> , 169(4): 253-7.
38690	McElveen WA, Gonzalez RF, Keegan AP (2005). Cerebral venous thrombosis. Retrieved 17 May 2006, from <a href="http://www.emedicine.com/NEURO/topic642.htm">http://www.emedicine.com/NEURO/topic642.htm</a>
39161	McGee SM, McGee DN, McGee MB (2004). Spontaneous intracerebral hemorrhage related to methamphetamine abuse: autopsy findings and clinical correlation. <i>Am J Forensic Med Pathol</i> , 25(4): 334-7.
27289	McIlroy SP, Dynan KB, Lawson JT, et al (2002). Moderately elevated plasma homocysteine, methylenetetrahydrofolate reductase genotype, and risk for stroke, vascular dementia, and Alzheimer disease in Northern Ireland. <i>Stroke</i> , 33(10): 2351-6.

15711	McKenzie MR, Souhami L, Caron JL, et al (1993). Early and late complications following dynamic stereotactic radiosurgery and fractionated stereotactic radiotherapy. <i>Can J Neurol Sci</i> , 20(4): 279-85.
114483	McKinley EC, Lay CL, Rosenson RS, et al (2021). Risk for ischemic stroke and coronary heart disease associated with migraine and migraine medication among older adults. <i>J Headache Pain</i> , 22(1): 124.
74330	McKinney JS, Kostis WJ (2012). Statin therapy and risk of intracerebral hemorrhage: a meta-analysis of 31 randomized controlled trials. <i>Stroke</i> , 43(8): 2149-56.
38604	McLaughlin CT, Kane AG, Auber AE (2003). MR imaging of heat stroke: external capsule and thalamic T1 shortening and cerebellar injury. <i>Am J Neuroradiol</i> , 24(7): 1372-5.
16448	McNeil HP, Chesterman CN, Krilis SA (1991). Immunology and clinical importance of antiphospholipid antibodies. <i>Adv Immunol</i> , 49: 193-280.
115107	Meira AT, Froehner GS, Trindade AP, et al (2017). Multiple lacunar infarcts in paroxysmal nocturnal hemoglobinuria. <i>J Stroke Cerebrovasc Dis</i> , 26(10): e199-202.
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.
72718	Mellana WM, Aronow WS, Palaniswamy C, et al (2012). Rheumatoid arthritis: cardiovascular manifestations, pathogenesis, and therapy. <i>Curr Pharm Des</i> , 18(11): 1450-6.
152	Melnick JL, Adam E, DeBakey ME (1990). Possible role of cytomegalovirus and atherogenesis. <i>JAMA</i> , 263(16): 2204-7.
153	Melnick JL, Adam E, DeBakey ME (1993). Cytomegalovirus and atherosclerosis. <i>Eur Heart J</i> , 14(Suppl K): 30-8.
163	Mendall MA, Goggin PM, Molineaux N, et al (1994). Relation of helicobacter pylori infection and coronary artery disease. <i>BMJ</i> , 71(5): 437-9.
114484	Meneguzzi A, Fava C, Castelli M, et al (2021). Exposure to perfluoroalkyl chemicals and cardiovascular disease: experimental and epidemiological evidence. <i>Front Endocrinol (Lausanne)</i> , 12: 706352.
112763	Meng L, Tsiaousis G, He J, et al (2020). Excessive supraventricular ectopic activity and adverse cardiovascular outcomes: a systematic review and meta-analysis. <i>Curr Atheroscler Rep</i> , 22(4): 14.
162	Menotti A, Lanti M, Seccareccia F, et al (1993). Multivariate prediction of the first major cerebrovascular event in an Italian population sample of middle-aged men followed up for 25 years. <i>Stroke</i> , 24(1): 42-48.
114485	Mente A, O'Donnell M, Rangarajan S, et al (2018). Urinary sodium excretion, blood pressure, cardiovascular disease, and mortality: a community-level prospective epidemiological cohort study. <i>Lancet</i> , 392(10146): 496-506.
38998	Merck Manual (2006). Mixed connective tissue disorders. Chapter 50, Section 5. Retrieved 9 June 2006, from <a href="http://www.merck.com/mrkshared/mmanual/section5/chapter50/50o.jsp">http://www.merck.com/mrkshared/mmanual/section5/chapter50/50o.jsp</a>
38718	Merck Manual of Diagnosis and Therapy (2006). Heart Failure: cardiomyopathy. Chapter 203. Retrieved 23 May 2006, from <a href="http://www.merck.com/mrkshared/mmanual/section16/chapter203/203b.jsp">http://www.merck.com/mrkshared/mmanual/section16/chapter203/203b.jsp</a>
39098	Merck Manual of Diagnosis & Therapy (2006). Subacute and chronic meningitis. Chapter 176, Section 14: CNS Infections. Retrieved 14 June 2006, from <a href="http://www.merck.com/mrkshared/mmanual/section14/chapter176/176d.jsp#A014-176-0704">http://www.merck.com/mrkshared/mmanual/section14/chapter176/176d.jsp#A014-176-0704</a>
39099	Merck Manual of Diagnosis & Therapy (2006). Acute viral encephalitis and aseptic meningitis. Chapter 176, Section 14. Retrieved 14 June 2006, from <a href="http://www.merck.com/mrkshared/mmanual/section14/chapter176/176c.jsp">http://www.merck.com/mrkshared/mmanual/section14/chapter176/176c.jsp</a>

39100	Merck Manual of Diagnosis & Therapy (2006). Cestodes (Tapeworms). Chapter 161, Section 13. Retrieved 14 June 2006, from <a href="http://www.merck.com/mrkshared/mmanual/section13/chapter161/161g.jsp#A013-161-2049">http://www.merck.com/mrkshared/mmanual/section13/chapter161/161g.jsp#A013-161-2049</a>
39101	Merck Manual of Diagnosis & Therapy (2006). Brain Abscess. Chapter 176, Section 14. Retrieved 14 June 2006, from <a href="http://www.merck.com/mrkshared/mmanual/section14/chapter176/176e.jsp">http://www.merck.com/mrkshared/mmanual/section14/chapter176/176e.jsp</a>
39259	Merck Manual of Diagnosis and Therapy (2006). Sjogren's syndrome. Chapter 50, Section 5. Retrieved 19 June 2006, from <a href="http://www.merck.com/mrkshared/mmanual/section5/chapter50/50b.jsp">http://www.merck.com/mrkshared/mmanual/section5/chapter50/50b.jsp</a>
115051	Merkel P (2023). Overview of and approach to the vasculitides in adults. Retrieved 12 July 2023, from <a href="https://www.uptodate.com/contents/overview-of-and-approach-to-the-vasculitides-in-adults">https://www.uptodate.com/contents/overview-of-and-approach-to-the-vasculitides-in-adults</a>
27247	Meschia JF (2003). [Comment] Familial hypercholesterolemia: stroke and the broader perspective. <i>Stroke</i> , 34(1): 26-7. Comment on ID: 27246.
115052	Messe SR, Ammash NM (2023). Atrial septal abnormalities (PFO, ASD, ASA) and risk of cerebral emboli in adults. Retrieved 21 July 2023, from <a href="https://www.uptodate.com/contents/atrial-septal-abnormalities-pfo-asd-and-asa-and-risk-of-cerebral-emboli-in-adults">https://www.uptodate.com/contents/atrial-septal-abnormalities-pfo-asd-and-asa-and-risk-of-cerebral-emboli-in-adults</a>
16990	Metz LM, Edworthy S, Mydlarski R, et al (1998). The frequency of phospholipid antibodies in an unselected stroke population. <i>Can J Neurol Sci</i> , 25(1): 64-9.
16727	Meythaler JM, Hazlewood J, DeVivo MJ, et al (1998). Elevated liver enzymes after nontraumatic intracranial hemorrhages. <i>Arch Phys Med Rehabil</i> , 79(7): 766-71.
16724	Michiels JJ, Van Genderen PJ, Jansen PH, et al (1996). Atypical transient ischemic attacks in thrombocythemia of various myeloproliferative disorders. <i>Leuk Lymphoma</i> , 22(Suppl 1): 65-70.
71915	Middleton LE, Corbett D, Brooks D, et al (2013). Physical activity in the prevention of ischemic stroke and improvement of outcomes: a narrative review. <i>Neurosci Behav Physiol</i> , 37(2): 133-7.
17183	Mikkelsen N, Damkier P, Pedersen SA (2023). Serotonin syndrome-A focused review. <i>Basic Clin Pharmacol Toxicol</i> , 133(2): 124-9.
114486	Mikkola TS, Tuomikoski P, Lyytinen H, et al (2016). Vaginal estradiol use and the risk for cardiovascular mortality. <i>Hum Reprod</i> , 31(4): 804-9.
71916	Milani C, Dalia SM, Colvin GA (2009). Thromboembolic complications of intravenous immunoglobulin (IVIG) in an immunocompromised patient with Chronic Lymphocytic Leukemia: a case report. <i>Cases J</i> , 2: 9078.
10782	Milani M, Longoni A, Maderna M (1996). Effects of picotamide, an antiplatelet agent, on cardiovascular events in 438 claudicant patients with diabetes: a retrospective analysis of the ADEP study. <i>Br J Clin Pharmacol</i> , 42(6): 782-5.
26642	Milhaud D, Bogousslavsky J, van Melle G, et al (2001). Ischemic stroke and active migraine. <i>Neurology</i> , 57(10): 1805-11.
38915	Milionis HJ, Liberopoulos E, Goudevenos J, et al (2005). Risk factors for first-ever acute ischemic non-embolic stroke in elderly individuals. <i>Int J Cardiol</i> , 99(2): 269-75.
27295	Miller PR, Fabian TC, Croce MA, et al (2002). Prospective screening for blunt cerebrovascular injuries. Analysis of diagnostic modalities and outcomes. <i>Ann Surg</i> , 236(3): 386-95.
61722	Miller TD, Farquharson MH (2010). Essential thrombocythaemia and its neurological complications. <i>Pract Neurol</i> , 10(4): 195-201.
166	MIMS (1994). Expectorants, antitussives, mucolytics, decongestants. Badewitz-Dodd LH (Managing Ed). MIMS Annual, 18th Edition, Section 11: 625-58. MIMS Australia, Crows Nest, NSW.
167	MIMS (1994). Therapeutic class index-expectorants, antitussives, mucolytics, decongestants. Badewitz-Dodd LH (Managing Editor). MIMS

	Annual, 18th Edition, Section 11: 625-47. MIMS Australia, Crows Nest, NSW.
11006	MIMS Australia (1997). MIMS Annual, Australian Edition,: 192-5, 200-5, 368-9, 378-81. MIMS Australia, Crows Nest.
86476	Misra M, Greenberg N, Hutchinson C, et al (2009). Psychological impact upon London ambulance service of the 2005 bombings. <i>Occup Med (Lond)</i> , 59(6): 428-33.
39204	Mitchell JA (2003). Changes in vertebral artery blood flow following normal rotation of the cervical spine. <i>J Manipulative Physiol Ther</i> , 26(6): 347-51.
61156	Mitchell JA, Lucas R, Vojnovic I, et al (2006). Stronger inhibition by nonsteroid anti-inflammatory drugs of cyclooxygenase-1 in endothelial cells than platelets offers an explanation for increased risk of thrombotic events. <i>FASEB J</i> , 20(14): 2468-75.
74597	Mitchinson MJ (1980). The hypotensive stroke. <i>Lancet</i> , 1(8162): 244-6. [Abstract]
37643	Mitka M (2002). Unusual stroke risk factors reported at ASA Conference. <i>JAMA</i> , 287(9): 1100-1.
71917	Mitomi M, Kimura K, Iguchi Y, et al (2011). A case of stroke due to tumor emboli associated with metastatic cardiac liposarcoma. <i>Intern Med</i> , 50(14): 1489-91.
38055	Mitsias P Papamitsakis NIH, Levine SR (2001). Cerebrovascular complications of Fabry's disease. <i>Uncommon Causes of Stroke</i> : 272-9. Cambridge University Press, Cambridge.
91525	Mizobuchi Y, Nagahiro S (2016). A review of sport-related head injuries. <i>Korean J Neurotrauma</i> , 12(1): 1-5.
27248	Mochan A, Modi M, Modi G (2003). Stroke in black South African HIV-positive patients. A prospective analysis. <i>Stroke</i> , 34(1): 10-5.
114487	Mofors J, Holmqvist M, Westermark L, et al (2019). Concomitant Ro/SSA and La/SSB antibodies are biomarkers for the risk of venous thromboembolism and cerebral infarction in primary Sjogren's syndrome. <i>J Intern Med</i> , 286(4): 458-68.
38052	Mokri B (2001). Cervicocephalic arterial dissections. <i>Uncommon Causes of Stroke</i> : 211-29. Cambridge University Press, Cambridge.
38680	Molaie M (1997). Serotonin syndrome presenting with migrainelike stroke. <i>Headache</i> , 37(8): 519-21..
36973	Moller J, Nielsen GM, Tvedegaard KC, et al (2000). A meta-analysis of cerebrovascular disease and hyperhomocysteinaemia. <i>Scand J Clin Lab Invest</i> , 60(6): 491-500.
22813	Monastero R, Pipia C, Camarda LK, et al (2001). Intracerebral haemorrhage associated with sildenafil citrate. <i>J Neurol</i> , 248(2): 141-2.
16225	Monforte R, Estruch R, Graus F, et al (1989). High ethanol consumption as risk factor for intracerebral hemorrhage in young and middle-aged people. <i>Stroke</i> , 21(11): 1529-39.
16227	Montaban J, Rio J, Khamastha M, et al (1994). Value of immunologic testing in stroke patients. A prospective multicenter study. <i>Stroke</i> , 25(12): 2412-5.
16299	Montalban J, Codina A, Ordi J, et al (1991). Antiphospholipid antibodies in cerebral ischemia. <i>Stroke</i> , 22(6): 750-3.
39121	Moon WK, Chang KH, Cho SY, et al (1993). Cerebral sparganosis: MR imaging versus CT features. <i>Radiology</i> , 188(3): 751-7.
115053	Moore P, Le T, Blakley B, et al (2018). Hemorrhagic stroke after Epley maneuver: a case report. <i>J Otolaryngol Head Neck Surg</i> , 47(1): 25.
72340	Moran JF (2014). Neurological complications of cardiomyopathies and other myocardial disorders. <i>Handbook of Clinical Neurology</i> , 3rd series, Vol 119 Chapter 9: 111-28. Elsevier Saunders, Philadelphia.
114488	Moresoli P, Habib B, Reynier P, et al (2017). Carotid stenting versus endarterectomy for asymptomatic carotid artery stenosis: A systematic review and meta-analysis. <i>Stroke</i> , 48(8): 2150-7.

27320	Morgan JC, Johnston KC (2002). Transient ischemic attack an stroke associated with sildenafil (Viagra) use. <i>Neurology</i> , 59(2): 293-4.
86129	Morgan PM (2016). The psychological impact of mass casualty incidents on first responders: A systematic review. <i>J Emerg Manag</i> , 14(3): 213-26.
17192	Morita H, Kurihara H, Sugiyama T, et al (1999). Polymorphism of the methionine synthase gene. Association with homocysteine metabolism and late-onset vascular diseases in the Japanese population. <i>Arterioscler Thromb Vasc Biol</i> , 19(2): 298-302.
16984	Morita H, Kurihara H, Tsubaki S, et al (1998). Methylenetetrahydrofolate reductase gene polymorphism and ischemic stroke in Japanese. <i>Arterioscler Thromb Vasc Biol</i> , 18(9): 1465-9.
10774	Morocutti C, Amabile G, Fattapposta F, et al (1997). Indobufen versus warfarin in the secondary prevention of major vascular events in nonrheumatic atrial fibrillation. SIFA (Studio Italiano Fibrillazione Atriale) Investigators. <i>Stroke</i> , 28(5): 1015-21.
15624	Morris JG, Grattan-Smith P, Panegyres PK, et al (1994). Delayed cerebral radiation necrosis. <i>Q J Med</i> , 87(2): 119-29.
26625	Morris MS, Jacques PF, Rosenberg IH, et al (2000). Serum total homocysteine concentration is related to self-reported heart attack or stroke history among men and women in NHANES 111. <i>J Nutr</i> , 130(12): 3073-6.
22686	Morris P, Raphael B, Bordujenko A (1999). Repatriation Medical Authority Consensus Conference Proceedings: Stress and Challenge - Health and Disease, Brisbane February 9-11, 1998. Repatriation Medical Authority, Brisbane.
12262	Morris PL, Raphael B (1987). Depressive disorder associated with physical illness. The impact of stroke. <i>Gen Hosp Psychiatry</i> , 9(5): 324-30.
12237	Morris PL, Raphael B, Robinson RG (1992). Clinical depression is associated with impaired recovery from stroke. <i>Med J Aust</i> , 157(4): 239-42.
12208	Morris PL, Robinson RG, Raphael B, et al (1991). The relationship between the perception of social support and post-stroke depression in hospitalized patients. <i>Psychiatry</i> , 54(3): 306-16.
12210	Morris PL, Robinson RG, Raphael B, et al (1992). The relationship between risk factors for affective disorder and poststroke depression in hospitalised stroke patients. <i>Aust N Z J Psychiatry</i> , 26(2): 208-17.
165	Mortel KP, Meyer JS, Sims PA, et al (1990). Diabetes mellitus as a risk factor for stroke. <i>South Med J</i> , 83(8): 904-11.
45474	Morton JA, Newton J, Gray CS (2005). Counting the true cost of antiplatelet therapy for stroke prevention. <i>Age Ageing</i> , 34(3): 212-4.
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.
112779	Moshtaghi-Svensson J, Lundberg IE, Von Euler M, et al (2019). The risk of ischemic and hemorrhagic stroke in patients with idiopathic inflammatory myopathies: A Swedish population-based cohort study. <i>Arthritis Care Res (Hoboken)</i> , 71(7): 970-6.
56992	Mosquera A, Idrovo LA, Tafur A, et al (2003). Stroke following Bothrops spp. Snakebite. <i>Neurology</i> , 60(10): 1577-80.
114489	Mostofsky E, Chahal HS, Mukamal KJ, et al (2016). Alcohol and immediate risk of cardiovascular events: A systematic review and dose-response meta-analysis. <i>Circulation</i> , 133(10): 979-87.
38694	Moussoultas M (2004). Cannabis use and cerebrovascular disease. <i>Neurologist</i> , 10(1): 47-53.
71919	Moyer VA on behalf of the U.S. Preventive Services Task Force (2013). Medications for risk reduction of primary breast cancer in women: U.S. Preventive Services Task Force Recommendation Statement. <i>Ann Intern Med</i> , 159(10): 698-708.
16311	Mudd SH, Havlik R, Levy HL, et al (1981). A study of cardiovascular risk in heterozygotes for homocystinuria. <i>Am J Hum Genet</i> , 33(6): 883-93.

169	Mueller SM, Muller J, Asdell SM (1984). Cerebral hemorrhage associated with phenylpropanolamine in combination with caffeine. <i>Stroke</i> , 15(1): 119-23.
71920	Mughal MM, Khan MK, DeMarco JK, et al (2011). Symptomatic and asymptomatic carotid artery plaque. <i>Expert Rev Cardiovasc Ther</i> , 9(10): 1315-30.
16467	Muir KW, Squire IB (1995). [Comment] Anticardiolipin antibodies (aCL) in patients following acute stroke. <i>Acta Neurol Scand</i> , 91(6): 514-5.
16643	Muir KW, Squire IB, Alwan W, et al (1994). Anticardiolipin in stroke. Discussion. <i>Lancet</i> , 344(8929): 1083-4.
16286	Muir KW, Squire IB, Alwan W, et al (1994). Anticardiolipin antibodies in an unselected stroke population. <i>Lancet</i> , 344(8920): 452-6.
38906	Mukamal KJ, Chung H, Jenny NS, et al (2005). Alcohol use and risk of ischemic stroke among older adults. <i>The Cardiovascular Health Study</i> . <i>Stroke</i> , 36(9): 1830-6.
71921	Mukherjee D, Patil CG (2011). Epidemiology and the global burden of stroke. <i>World Neurosurg</i> , 76(6 Suppl): S85-90.
113281	Mukherjee ST (2015). Cervical manipulation leading to cerebellar stroke in a pilot. <i>Aerospace Med Hum Perform</i> , 86(12): 1066-9.
37630	Muller JE (1999). Circadian variation in cardiovascular events. <i>Am J Hypertens</i> , 12(2 pt 2): 35s-42s.
17484	Muntendam AH, Jaffar S, Bleichrodt N, et al (1996). Absence of neuropsychological sequelae following cerebral malaria in Gambian children. <i>Trans R Soc Trop Med Hyg</i> , 90(4): 391-4.
16988	Munts AG, van Genderen PJ, Dippel DW, et al (1998). Coagulation disorders in young adults with acute cerebral ischaemia. <i>J Neurol</i> , 245(1): 21-5.
11502	Murphy E, Brown GW (1980). Life events, psychiatric disturbance and physical illness. <i>Br J Psychiatry</i> , 136: 326-38.
110584	Murphy RP, Reddin C, Rosengren A, et al (2023). Depressive symptoms and risk of acute stroke: INTERSTROKE case-control study. <i>Neurology</i> : Epub ahead of print.
10797	Murray JC, Kelly MA, Gorelick PB (1994). Ticlopidine: a new antiplatelet agent for the secondary prevention of stroke. <i>Clin Neuropharmacol</i> , 17(1): 23-31.
27780	Murrison AW, Lacey EJ, Restler M, et al (1991). Ten years of diving-related illness in the Royal Navy. <i>J Soc Occup Med</i> , 41(2): 89-93.
39225	Murthy JM, Kishore LT, Naidu KS (1997). Cerebral infarction after envenomation by viper. <i>J Comput Assist Tomogr</i> , 21(1): 35-7.
38904	Muth CM, Shank ES (2000). Gas embolism. <i>NEJM</i> , 342(7): 476-82.
17010	Nachman RL, Silverstein R (1993). Hypercoagulable states. <i>Ann Intern Med</i> , 119(8): 819-27.
27323	Nadareishvili ZG, Rothwell PM, Beletsky V, et al (2002). Long-term risk of stroke and other vascular events in patients with asymptomatic carotid artery stenosis. <i>Arch Neurol</i> , 59(7): 1162-6.
38942	Nadeau SE (2002). Neurologic manifestations of connective tissue disease. <i>Neurol Clin</i> , 20(1): 151-78.
38943	Nadeau SE (2002). Neurologic manifestations of systemic vasculitis. <i>Neurol Clin</i> , 20(1): 123-50.
26905	Nagaraja D, Christopher R, Tripathi M, et al (1999). Proceeding infection as a risk factor of stroke in the young. <i>J Assoc Physicians of India</i> , 47(7): 673-5.
16425	Nagaraja D, Christopher R, Manjari T (1997). Anticardiolipin antibodies in ischemic stroke in the young: Indian experience. <i>J Neurol Sci</i> , 150(2): 137-42.
71280	Naidoo S, Smit D (2011). Methamphetamine abuse: a review of the literature and case report in a young male. <i>SADJ</i> , 66(3): 124-7.

114490	Nakada S, Ho FK, Celis-Morales C, et al (2023). Individual and joint associations of anxiety disorder and depression with cardiovascular disease: A UK Biobank prospective cohort study. <i>Eur Psychiatry</i> , 66(1): e54.
38919	Nakaya N, Kita T, Mabuchi H, et al (2005). Large-scale cohort study on the relationship between serum lipid concentrations and risk of cerebrovascular disease under low-dose simvastatin in Japanese patients with hypercholesterolemia: sub-analysis of the Japan Lipid Intervention Trial (J-LIT). <i>Circ J</i> , 69(9): 1016-21.
26646	Nakayama T, Date C, Yokoyama T, et al (1997). A 15.5-year follow-up study of stroke in a Japanese Provincial City: The Shibata Study. <i>Stroke</i> , 28(1): 45-52.
53321	Nakayama T, Toyoda H, Ohno K, et al (2000). Validity, reliability and acceptability of the Japanese version of the General Well-Being Schedule (GWBS). <i>Qual Life Res</i> , 9(5): 529-39.
114491	Nanavati HD, Arevalo A, Memon AA, et al (2023). Associations between posttraumatic stress and stroke: A systematic review and meta-analysis. <i>J Trauma Stress</i> , 36(2): 259-71.
36372	Napoli C, Palinski W (2005). Neurodegenerative diseases: insights into pathogenic mechanisms from atherosclerosis. <i>Neurobiol Aging</i> , 26(3): 293-302.
16441	Naranjo IC, Gonzalez RM, Rieger JS, et al (1998). Transient ischaemic attacks associated with thrombocytosis in active rheumatoid arthritis. <i>J Neurol Neurosurg Psychiatry</i> , 51(12): 1599.
80742	National Council on Radiation Protection & Measurements (NCRP) (2009). Radiation Dose Reconstruction: Principles and Practices, NCRP Report No. 163. NCRP Publications.
25532	National Health and Medical Research Council [NHMRC] (1997). The Health effects of passive smoking: a scientific information paper. Report of the NHMRC Working Party, Department of Health & Family Services.
40828	National Heart Foundation (1996). Heart and stroke facts. A Report by the National Heart Foundation of Australia 1996.
115109	National Organisation of Rare Disease (NORD) (2023). Sneddon Syndrome. Retrieved 13 July 2023, from <a href="https://rarediseases.org/rare-diseases/sneddon-syndrome/">https://rarediseases.org/rare-diseases/sneddon-syndrome/</a>
115110	National Organisation of Rare Diseases (NORD) (2023). Susac Syndrome. Retrieved 13 July 2023, from <a href="https://rarediseases.org/rare-diseases/susacs-syndrome/">https://rarediseases.org/rare-diseases/susacs-syndrome/</a>
114492	Navi BB, Reiner AS, Kamel H, et al (2017). Risk of arterial thromboembolism in patients with cancer. <i>J Am Coll Cardiol</i> , 70(8): 926-38.
168	Neaton JD, Blackburn H, Jacobs D, et al (1992). Serum cholesterol level and mortality findings for men screened in multiple risk factor intervention trial. <i>Arch Intern Med</i> , 152(7): 1490-500.
27260	Neau JP, Paquereau J, Meurice JC, et al (2002). Stroke and sleep apnoea: cause or consequence? <i>Sleep Med Rev</i> , 6(6): 457-69.
11695	Nefzger MD (1970). Follow-up studies of World War II and Korean war prisoners. I. Study plan and mortality findings. <i>Am J Epidemiol</i> , 91(2): 123-38.
71922	Nelson HD, Fu R, Griffin JC, et al (2009). Systematic review: comparative effectiveness of medications to reduce risk for primary breast cancer. <i>Ann Intern Med</i> , 151(10): 703-15.
37558	Nemeh HW, Shuhaiber J, Bakhos M (2003). Cerebrovascular complications of mechanical circulatory assist devices. <i>Semin Cerebrovasc Dis Stroke</i> , 3(4): 233-6.
16303	Nencini P, Baruffi MC, Abbate R, et al (1992). Lupus anticoagulant and anticardiolipin antibodies in young adults with cerebral ischemia. <i>Stroke</i> , 23(2): 189-93.

22661	Nencini P, Basile AM, Sarti C, Inzitari D (2000). Cerebral hemorrhage following a roller coaster ride. <i>JAMA</i> , 284(7): 832-3.
97779	Nersesjan V, Amiri M, Lebech AM, et al (2021). Central and peripheral nervous system complications of COVID-19: a prospective tertiary center cohort with 3-month follow-up. <i>J Neurol</i> , 268(9): 3086-104.
36460	Nesher G (2000). Neurologic manifestations of giant cell arteritis. <i>Clin Exp Rheumatol</i> , 18(Suppl 20): S24-6.
36373	Nesher G, Berkun Y, Mates M, et al (2004). Low-dose aspirin and prevention of cranial ischemic complications in giant cell arteritis. <i>Arthritis Rheum</i> , 50(4): 1332-7.
37894	Neu P, Schlattmann P, Schilling A, et al (2004). Cerebrovascular reactivity in major depression: a pilot study. <i>Psychosom Med</i> , 66(1): 6-8.
10952	Neuhaus KL, von Essen RV, Tebbe U, et al (1994). Safety observations from the pilot phase of the randomised r-Hirudin for Improvement of Thrombolysis (HIT-III) study. A study of the Arbeitsgemeinschaft Leitender Kardiologischer Krankenhausarzte (ALKK). <i>Circulation</i> , 90(10): 1638-42.
37332	Neuman TS (2002). Arterial gas embolism and decompression sickness. <i>News Physiol Sci</i> , 17: 77-81.
114493	Neunert C, Noroozi N, Norman G, et al (2015). Severe bleeding events in adults and children with primary immune thrombocytopenia: a systematic review. <i>J Thromb Haemost</i> , 13(3): 457-64.
32980	Newton HB (2001). Neurologic complications of scuba diving. <i>Am Fam Physician</i> , 63(11): 2211-8.
112843	Ng CY, Tan BY, Teo YN, et al (2022). Myocardial infarction, stroke and cardiovascular mortality among migraine patients: a systematic review and meta-analysis. <i>J Neurol</i> , 269(5): 2346-58.
71283	Ng JL, Chan MT, Gelb AW (2011). Perioperative stroke in noncardiac, nonneurosurgical surgery. <i>Anesthesiology</i> , 115(4): 879-90.
9442	Nice DS, Garland CF, Hilton SM, et al (1996). Long-term health outcomes and medical effects of torture among US Navy prisoners of war in Vietnam. <i>JAMA</i> , 276(5): 375-81.
52937	Nicholson RJ (2005). Presumptions of service connection for diseases associated with service involving detention or internment as a prisoner of war. <i>Federal Register</i> , 70(123): 37040-2.
22668	Niederwieser G, Bonelli RM, Kammerhuber F, et al (2001). [Comment] Intracerebral haemorrhage under interferon-beta therapy. <i>Eur J Neurol</i> , 8(4): 363-4.
37629	Nielsen NR, Truelsen T, Barefoot JC, et al (2005). Is the effect of alcohol on risk of stroke confined to highly stressed persons? <i>Neuroepidemiology</i> , 25(3): 105-13.
38721	Nighoghossian N, Derex L, Loire R, et al (1997). Giant lambl excrescences. An unusual source of cerebral embolism. <i>Arch Neurol</i> , 54(1): 41-4.
16223	Niiyama H, Suzuki J, Yonemitsu T, et al (1988). Spontaneous intracerebral hemorrhage and liver dysfunction. <i>Stroke</i> , 19(7): 852-6.
37893	Nilsson FM, Kessing LV (2004). Increased risk of developing stroke for patients with major affective disorder: A registry study. <i>Eur Arch Psychiatry Clin Neurosci</i> , 254(6): 387-91.
32976	Nimorakiotakis B, Winkel KD (2003). Marine envenomations. Part 1- Jellyfish. <i>Aust Fam Physician</i> , 31(12): 969-74.
38277	Nishikiori N, Abe T, Costa DG, et al (2006). Timing of mortality among internally displaced persons due to the tsunami in Sri Lanka: cross sectional household survey. <i>BMJ</i> , 332(7537): 334-5.
71364	Nishimura N, Schaffer C (2013). Big effects from tiny vessels: imaging the impact of microvascular clots and hemorrhages on the brain. <i>Stroke</i> , 44(Suppl 1): S90-2.
114494	Niu Z, Liu F, Yu H, et al (2021). Association between exposure to ambient air pollution and hospital admission, incidence, and mortality of stroke: an

	updated systematic review and meta-analysis of more than 23 million participants. <i>Environ Health Prev Med</i> , 26(1): 15.
10776	No authors listed (1997). CAST: randomised placebo-controlled trial of early aspirin use in 20,000 patients with acute ischaemic stroke. CAST (Chinese Acute Stroke Trial) Collaborative Group. <i>Lancet</i> , 349(9066): 1641-9.
10777	No authors listed (1997). The International Stroke trial (IST): a randomised trial of aspirin, subcutaneous heparin, both, or neither among 19435 patients with acute ischaemic stroke. International Stroke Collaborative Group. <i>Lancet</i> , 349(9065): 1569-81.
10741	No authors listed (1991). Stroke prevention in atrial fibrillation study. Final results. <i>Circulation</i> , 84(2): 527-39.
10798	No authors listed (1994). Collaborative overview of randomised trials of antiplatelet therapy--I: Prevention of death, myocardial infarction, and stroke by prolonged antiplatelet therapy in various categories of patients. Antiplatelet Trailists' Collaboration. <i>BMJ</i> , 308(6921): 81-106.
10800	No authors listed (1994). Warfarin versus aspirin for prevention of thromboembolism in atrial fibrillation: Stroke Prevention in Atrial Fibrillation II Study. <i>Lancet</i> , 343(8899): 687-91.
10794	No authors listed (1994). Collaborative overview of randomised trials of antiplatelet therapy-III: Reduction in venous thrombosis and pulmonary embolism by antiplatelet prophylaxis among surgical and medical patients. Antiplatelet Trialists' Collaboration. <i>BMJ</i> , 308(6923): 235-46.
10951	No authors listed (1994). Randomised trial of intravenous heparin versus recombinant hirudin for acute coronary syndromes. The Global Use of Strategies to Open Occluded Coronary Arteries (GUSTO) IIa Investigators. <i>Circulation</i> , 90(4): 1631-7.
10831	No authors listed (1995). Randomised controlled trial of streptokinase, aspirin, and combination of both in treatment of acute ischaemic stroke. Multicentre Acute Stroke Trial--Italy (MAST-I) Group. <i>Lancet</i> , 346(8989): 1509-14.
895	No authors listed (1986). Cardiogenic brain embolism. Cerebral Embolism Task Force. <i>Arch Neurol</i> , 43(1): 71-84.
201	No authors listed (1991). Prevention of stroke by antihypertensive drug treatment in older persons with isolated systolic hypertension. Final results of the Systolic Hypertension in the Elderly Program (SHEP). SHEP Cooperative Research Group. <i>JAMA</i> , 265(24): 3255-64.
106	No authors listed (1993). The fifth report of the Joint National Committee on Detection, Evaluation and Treatment of High Blood Pressure (JNC V). <i>Arch Intern Med</i> , 153(2): 154-83.
13	No authors listed (1994). The management of hypertension: a consensus statement. Australian Consensus Conference 1993. <i>Med J Aust</i> , 160(S1): S1-16.
10743	No listed authors (1989). Warfarin to prevent thromboembolism in chronic atrial fibrillation. <i>Lancet</i> , 1(8639): 670.
64066	Noble S, Pasi J (2010). Epidemiology and pathophysiology of cancer-associated thrombosis. <i>Br J Cancer</i> , 102(Suppl 1): S2-9.
102291	Noh J, Lee CJ, Hyun DS, et al (2020). Blood pressure and the risk of major adverse cardiovascular events among firefighters. <i>J Hypertens</i> , 38(5): 850-7.
38666	Nolan S, Scoggin JA (2006). Serotonin syndrome: recognition and management. Retrieved 16 May 2006, from <a href="http://www.uspharmacist.com">http://www.uspharmacist.com</a>
37598	Nordstrom CK, Dwyer KM, Merz CNB, et al (2001). Work-related stress and early atherosclerosis. <i>Epidemiology</i> , 12(2): 180-5.
47151	Norris FH (1990). Screening for traumatic stress: a scale for use in the general population. <i>J Appl Soc Psychol</i> , 20(20): 1704-18.
38999	Norris JW, Beletsky V, Nadareishvili ZG (2000). Sudden neck movement and cervical artery dissection. <i>JAMC</i> , 163(1): 38-40.

86477	North CS, Tivis L, McMillen JC, et al (2002). Coping, functioning, and adjustment of rescue workers after the Oklahoma City bombing. <i>J Trauma Stress</i> , 15(3): 171-5.
63541	Northup PG (2009). Hypercoagulation in liver disease. <i>Clin Liver Dis</i> , 13(1): 109-16.
39102	Nortje J, Menon DK (2004). Traumatic brain injury: physiology, mechanisms, and outcome. <i>Curr Opin Neurol</i> , 17(6): 711-8.
109359	Ntaios G, Michel P, Georgopoulos G, et al (2020). Characteristics and outcomes in patients with COVID-19 and acute ischemic stroke: The Global COVID-19 Stroke Registry. <i>Stroke</i> , 51(9): e254-8.
114495	Nudy M, Krakowski G, Ghahramani M, et al (2020). Vitamin D supplementation, cardiac events and stroke: A systematic review and meta-regression analysis. <i>Int J Cardiol Heart Vasc</i> , 28: 100537.
39222	Numeric P, Moravie V, Didier M, et al (2002). Multiple cerebral infarctions following a snakebite by Bothrops caribbaeus. <i>Am J Trop Med Hyg</i> , 67(3): 287-8.
38938	Numminen H, Syrjala M, Benthin G, et al (2000). The effect of acute ingestion of a large dose of alcohol on the hemostatic system and its circadian variation. <i>Stroke</i> , 31(6): 1269-73.
26636	Nurminen MM, Jaakkola MS (2001). Mortality from occupational exposure to environmental tobacco smoke in Finland. <i>JOEM</i> , 43(8): 687-93.
72275	Nurmohamed MT, van der Horst-Bruinsma I, Maksymowych WP (2012). Cardiovascular and cerebrovascular diseases in ankylosing spondylitis: current insights. <i>Curr Rheumatol Rep</i> , 14(5): 415-21.
38645	Nussmeier NA, Whelton AA, Brown MT, et al (2005). Complications of the COX-2 inhibitors parecoxib and valdecoxib after cardiac surgery. <i>N Engl J Med</i> , 352(11): 1081-91.
38619	O'Connor AD, Rusyniak DE, Bruno A (2005). Cerebrovascular and cardiovascular complications of alcohol and sympathomimetic drug abuse. <i>Med Clin North Am</i> , 89(6): 1343-58.
896	Ode B, Cronberg S (1976). Infection and intracranial arterial thrombosis. <i>Lancet</i> , 2(7990): 863-4.
114496	O'Donnell MJ, Chin SL, Rangarajan S, et al (2016). Global and regional effects of potentially modifiable risk factors associated with acute stroke in 32 countries (INTERSTROKE): a case-control study. <i>Lancet</i> , 388(10046): 761-75.
71923	O'Donnell MJ, Xavier D, Liu L, et al (2010). Risk factors for ischaemic and intracerebral haemorrhagic stroke in 22 countries (the INTERSTROKE study): a case-control study. <i>Lancet</i> , 376(9735): 112-23.
26626	Ohgren B, Weinshall L, Stegmayr B, et al (2000). What else adds to hypertension in predicting stroke? An incident case-referent study. <i>J Intern Med</i> , 248(6): 475-82.
39189	Ohi S, Itoh Y, Neyatani H, et al (2004). Air embolism following computed tomography-guided lung needle marking; report of a case. <i>Kyobu Geka</i> , 57(5): 421-3. [Abstract]
26648	Ohira T, Iso H, Satoh S, et al (2001). Prospective study of depressive symptoms and risk of stroke among Japanese. <i>Stroke</i> , 32(4): 903-7.
37591	Ohkubo T, Asayama K, Kikuya M, et al (2004). Prediction of ischaemic and haemorrhagic stroke by self-measured blood pressure at home: the Ohasama study. <i>Blood Press Monit</i> , 9(6): 315-20.
114497	Ohland J, Warren-Gash C, Blackburn R, et al (2020). Acute myocardial infarctions and stroke triggered by laboratory-confirmed respiratory infections in Denmark, 2010 to 2016. <i>Euro Surveill</i> , 25(17): 1900199.
37622	Ohlin B, Nilsson PM, Nilsson JA, et al (2004). Chronic psychosocial stress predicts long-term cardiovascular morbidity and mortality in middle-aged men. <i>Eur Heart J</i> , 25(10): 867-73.

72251	O'Keefe JH, Bhatti SK, Bajwa A, et al (2014). Alcohol and cardiovascular health: the dose makes the poison...or the remedy. <i>Mayo Clin Proc</i> , 89(3): 382-93.
114498	Okoth K, Wang J, Zemedikun D, et al (2021). Risk of cardiovascular outcomes among women with endometriosis in the United Kingdom: a retrospective matched cohort study. <i>BJOG</i> , 128(10): 1598-609.
38628	Okuda D, Flaster M, Frey J, et al (2003). Arterial thrombosis induced by IVIg and its treatment with tPA. <i>Neurology</i> , 60(11): 1825-6.
170	Olefsky JM (1992). Diabetes Mellitus. <i>Cecil Textbook of Medicine</i> , 19th Edition, Vol 2 Chapter 218: 1291-310. W.B. Saunders Company.
10829	Oler A, Whooley MA, Oler J, et al (1996). Adding heparin to aspirin reduces the incidence of myocardial infarction and death in patients with unstable angina: A meta-analysis. <i>JAMA</i> , 276(10): 811-5.
115118	Olin J (2023). Clinical manifestations and diagnosis of fibromuscular dysplasia. Retrieved 23 August 2023, from <a href="https://www.uptodate.com/contents/clinical-manifestations-and-diagnosis-of-fibromuscular-dysplasia">https://www.uptodate.com/contents/clinical-manifestations-and-diagnosis-of-fibromuscular-dysplasia</a>
12626	Olivares L, Castaneda E, Grife A, et al (1973). Risk factors in stroke: a clinical study in Mexican patients. <i>Stroke</i> , 4(5): 773-81.
115119	Oliveira-Filho J, Mullen M (2023). Initial assessment and management of acute stroke. Retrieved 24 August 2023, from <a href="https://www.uptodate.com/contents/initial-assessment-and-management-of-acute-stroke">https://www.uptodate.com/contents/initial-assessment-and-management-of-acute-stroke</a>
115147	Oliveira-Filho J, Samuel O (2023). Approach to reperfusion therapy for acute ischemic stroke. Retrieved 23 August 2023, from <a href="https://www.uptodate.com/contents/approach-to-reperfusion-therapy-for-acute-ischemic-stroke">https://www.uptodate.com/contents/approach-to-reperfusion-therapy-for-acute-ischemic-stroke</a>
27567	Oliviero U, Orefice G, Coppola G, et al (2002). Carotid atherosclerosis and ischemic stroke in young patients. <i>Int Angiol</i> , 21(2): 117-22.
38620	Olson KR, Patel MM (2005). Management of poisoning and drug overdose. Retrieved 16 May 2006, from <a href="http://acpmedicine.com/acpmedicine/pdf/med0801.pdf">http://acpmedicine.com/acpmedicine/pdf/med0801.pdf</a>
33810	Olsson JE, Brechter C, Backlund H, et al (1980). Anticoagulant vs anti-platelet therapy as prophylactic against cerebral infarction in transient ischemic attacks. <i>Stroke</i> , 11(1): 4-9.
86456	Omerov P, Pettersen R, Titelman D, et al (2016). Encountering the body at the site of the suicide: A population-based survey in Sweden. <i>Suicide Life Threat Behav</i> , 47(1): 38-47.
38916	Onat A, Sari I, Yazici M, et al (2006). Plasma triglycerides, an independent predictor of cardiovascular disease in men: a prospective study based on a population with prevalent metabolic syndrome. <i>Int J Cardiol</i> , 108(1): 89-95.
71924	Oono IP, Mackay DF, Pell JP (2011). Meta-analysis of the association between secondhand smoke exposure and stroke. <i>J Public Health</i> , 33(4): 496-502.
22696	Oppenheim-Eden A, Glantz L, Eidelman LA, et al (1999). Spontaneous intracerebral hemorrhage in critically ill patients: incidence over six years and associated factors. <i>Intensive Care Med</i> , 25(1): 63-7.
15948	Orcina AJ, Hammill SC, Whisnant JP (1994). Sinus node dysfunction and ischemic stroke. <i>Heart Dis Stroke</i> , 3(2): 91-4.
114499	Orwoll E (2023). Safety of testosterone-replacement therapy in older men. <i>N Engl J Med</i> , 389(2): 177-8.
38892	Osinuga O, Rachko M, Lessnau K, et al (2004). Paradoxical embolism. Retrieved 3 March 2006, from <a href="http://www.emedicine.com/med/topic653.htm">http://www.emedicine.com/med/topic653.htm</a>
26640	Ostir GV, Markides KS, Peek MK, et al (2001). The association between emotional well-being and the incidence of stroke in older adults. <i>Psychosom Med</i> , 63(2): 210-5.

57458	O'Toole BI, Catts SV, Outram S, et al (2009). The physical and mental health of Australian Vietnam veterans 3 decades after the war and its relation to military service, combat, and post-traumatic stress disorder. <i>Am J Epidemiol</i> , 170(3): 318-30.
39192	Ott MC, Meschia JF, Mackey DC, et al (2000). Cerebral embolization presenting as delayed, severe obtundation in the postanesthesia care unit after total hip arthroplasty. <i>Mayo Clin Proc</i> , 75(11): 1209-13.
22656	Ouriel K, Shortell CK, Illig KA, et al (1999). Intracerebral hemorrhage after carotid endarterectomy: incidence, contribution to neurologic morbidity, and predictive factors. <i>J Vasc Surg</i> , 29(1): 82-9.
113388	Owattanapanich W, Auewarakul CU (2016). Intracranial hemorrhage in patients with hematologic disorders: prevalence and predictive factors. <i>J Med Assoc Thai</i> , 99(1): 15-24.
109358	Oxley TJ, Mocco J, Majidi S, et al (2020). Large-vessel stroke as a presenting feature of Covid-19 in the young. <i>N Engl J Med</i> , 382(20): e60.
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.
52974	Pachalska M, Grochmal-Bach B, MacQueen BD, et al (2006). Post-traumatic stress disorder in Polish stroke patients who survived Nazi concentration camps. <i>Med Sci Monit</i> , 12(4): CR137-49.
16306	Packer RJ, Rorke LB, Lange BJ, et al (1985). Cerebrovascular accidents in children with cancer. <i>Pediatrics</i> , 76(2): 194-201.
171	Palomaki H, Kaste M (1993). Regular light-to-moderate intake of alcohol and the risk of ischemic stroke. <i>Stroke</i> , 24(12): 1828-32.
71925	Pan A, Sun Q, Okereke OI, et al (2011). Depression and the risk of stroke morbidity and mortality: a meta-analysis and systematic review. <i>JAMA</i> , 306(11): 1241-9.
114500	Pan L, Leng H, Huang Y, et al (2021). Ischemic stroke/transient ischemic attack in adults with primary immune thrombocytopenia: a meta-analysis. <i>Neurol Sci</i> , 42(5): 2013-20.
71926	Pandey P, Steinberg GK (2011). Neurosurgical advances in the treatment of moyamoya disease. <i>Stroke</i> , 42(11): 3304-10.
39223	Panicker JN, Madhusudanan S (2000). Cerebral infarction in a young male following viper envenomation. <i>J Assoc Physicians India</i> , 48(7): 744-5.
72014	Pantoni L (2010). Cerebral small vessel disease: from pathogenesis and clinical characteristics to therapeutic challenges. <i>Lancet Neurol</i> , 9(7): 689-701.
38596	Paolini S, Ciappetta P, Piatella MC, et al (2003). Henoch-Schonlein syndrome and cerebellar hemorrhage: report of an adolescent case and literature review. <i>Surg Neurol</i> , 60(4): 339-42.
38281	Papadopoulos IN, Kanakaris N, Triantafyllidis A, et al (2004). Autopsy findings from 111 deaths in the 1999 Athens earthquake as a basis for auditing the emergency response. <i>Br J Surg</i> , 91(12): 1633-40.
80756	Paquet F, Etherington G, Bailey MR, et al (2015). Occupational Intakes of Radionuclides: Part 1. Annals of the ICRP, ICRP Publication 130, Sage Publications Inc.
71927	Pare JR, Kahn JH (2012). Basic neuroanatomy and stroke syndromes. <i>Emerg Med Clin North Am</i> , 30(3): 601-15.
88645	Parikh NS, Navi BB, Schneider Y, et al (2017). Association between cirrhosis and stroke in a nationally representative cohort. <i>JAMA Neurol</i> , 74(8): 927-32.
12207	Parikh RM, Robinson RG, Lipsey JR, et al (1990). The impact of poststroke depression on recovery in activities of daily living over a 2-year follow-up. <i>Arch Neurol</i> , 47(7): 785-9.
26681	Park J, White A, Shin H, et al (2001). [Comment] Serum cholesterol and haemorrhagic stroke. <i>Lancet</i> , 358(9280): 507-8.

9666	Parkes CM, Benjamin B, Fitzgerald RG (1969). Broken heart: a statistical study of increased mortality among widowers. <i>Br Med J</i> , 1(5646): 740-3.
16055	Partington MD, Aronyk KE, Byrd SE (1994). Sickle cell trait and stroke in children. <i>Pediatr Neurosurg</i> , 20(2): 148-51.
114501	Pase MP, Himali JJ, Beiser AS, et al (2017). Sugar- and artificially sweetened beverages and the risks of incident stroke and dementia: a prospective cohort study. <i>Stroke</i> , 48(5): 1139-46.
16444	Pasini FL, Frigerio C, Petri S, et al (1995). [Comment] Plasma homocysteine in ischemic stroke. <i>Stroke</i> , 26(12): 2374-5; Authors' reply: 2375.
38914	Patel A, Barzi F, Jamrozik K, et al (2004). Serum triglycerides as a risk factor for cardiovascular diseases in the Asia-Pacific region. <i>Circulation</i> , 110(17): 2678-86.
38691	Patel MR (2005). Brain, venous sinus thrombosis. Retrieved 17 May 2006, from <a href="http://www.emedicine.com/RADIO/topic105.htm">http://www.emedicine.com/RADIO/topic105.htm</a>
38675	Patel S, Robinson R, Burk M (2002). Hypertensive crisis associated with St John's wort. <i>Am J Med</i> , 112(6): 507-8.
104813	Patone M, Handunnetthi L, Saatci D, et al (2021). Neurological complications after first dose of COVID-19 vaccines and SARS-CoV-2 infection. <i>Nat Med</i> , 27(12): 2144-53.
10779	Patrono C (1997). Unstable coronary artery disease: need for long-term antithrombotic treatment? Aspirin alone may not be the ideal antithrombotic strategy, but that's what we have adequate trial data for. <i>Cardiovasc Res</i> , 33(2): 295-6.
10804	Patrono C, Patrignani P, Rocca B, et al (1995). Characterization of biochemical and functional effects of antiplatelet drugs as a key to their clinical development. <i>Thromb Haemost</i> , 74(1): 396-400.
10802	Patrono C, Roth GJ (1996). Aspirin in ischaemic cerebrovascular disease. How strong is the case for a different dosing regimen? <i>Stroke</i> , 27(4): 756-60.
27283	Patten SB, Ramasubbu R, Simpson JSA (2002). The association of depressed affect and stroke in institutionalized Canadians. <i>Can J Psychiatry</i> , 47(8): 791.
172	Paunio K, Impivaara O, Tieks J, et al (1993). Missing teeth and ischaemic heart disease in men aged 45-64 years. <i>Eur Heart J</i> , 14(suppl K): 54-6.
103709	Pavord S, Scully M, Hunt BJ, et al (2021). Clinical features of vaccine-induced immune thrombocytopenia and thrombosis. <i>N Engl J Med</i> , 385(18): 1680-9.
38601	Pearson TA, Blair SN, Daniels SR, et al (2002). AHA guidelines for primary prevention of cardiovascular disease and stroke: 2002 update. <i>Circulation</i> , 106(3): 388-91.
88349	Pedersen JE, Ugelvig Petersen K, Ebbehoj NE, et al (2018). Incidence of cardiovascular disease in a historical cohort of Danish firefighters. <i>Occup Environ Med</i> , 75(5): 337-43.
11176	Penrose RJ (1972). Life events before subarachnoid haemorrhage. <i>J Psychosom Res</i> , 16(5): 329-33.
71279	Peragallo Urrutia R, Coeytaux RR, McBroom AJ, et al (2013). Risk of acute thromboembolic events with oral contraceptive use: a systematic review and meta-analysis. <i>Obstet Gynecol</i> , 122(2 Pt 1): 380-9.
112915	Perez-Pinar M, Ayerbe L, Gonzalez E, et al (2017). Anxiety disorders and risk of stroke: A systematic review and meta-analysis. <i>Eur Psychiatry</i> , 41: 102-8.
16442	Perry IJ (1996). [Comment] Serum total homocysteine concentration and risk of stroke. <i>Lancet</i> , 348(9040): 1526.
45510	Perry IJ (1999). Homocysteine and risk of stroke. <i>J Cardiovasc Risk</i> , 6(4): 235-40.

16246	Perry IJ, Refsum H, Morris RW, et al (1995). Prospective study of serum total homocysteine concentration and risk of stroke in middle-aged British men. <i>Lancet</i> , 346(8987): 1395-8.
39123	Peter L, Krolak-Salmon P, Pignat JC, et al (2005). Rhinocerebral mucormycosis. <i>Rev Neurol (Paris)</i> , 161(2): 214-7. [Abstract]
114502	Peter-Marske KM, Evenson KR, Moore CC, et al (2023). Association of Accelerometer-Measured Physical activity and sedentary behavior with incident cardiovascular disease, myocardial infarction, and ischemic stroke: The Women's Health Study. <i>J Am Heart Assoc</i> , 12(7): e028180.
114503	Peters SA, Woodward M (2018). Women's reproductive factors and incident cardiovascular disease in the UK Biobank. <i>Heart</i> , 104(13): 1069-75.
89684	Petersen KU, Pedersen JE, Bonde JP, et al (2018). Mortality in a cohort of Danish firefighters; 1970-2014. <i>Int Arch Occup Environ Health</i> , 91(6): 759-66.
10742	Petersen P, Boysen G, Godtfredsen J, et al (1989). Placebo-controlled, randomised trial of warfarin and aspirin for prevention of thromboembolic complications in chronic atrial fibrillation. <i>Lancet</i> , 1(8631): 175-9.
22662	Petitti DB, Sidney S, Quesenberry CP, et al (1998). Ischemic stroke and use of estrogen and estrogen/progestogen as hormone replacement therapy. <i>Stroke</i> , 29(1): 23-8.
10744	Peto R, Gray R, Collins R, et al (1988). Randomised trial of prophylactic daily aspirin in British male doctors. <i>Br Med J (Clin Res Ed)</i> , 296(6618): 313-6.
16245	Petri M, Roubenoff R, Dallal GE, et al (1996). Plasma homocysteine as a risk factor for atherothrombotic events in systemic lupus erythematosus. <i>Lancet</i> , 348(9035): 1120-4.
16049	Petty GW, Dufy J, Huston J (1996). Cerebral ischemia in patients with Hepatitis C Virus infection and mixed cryoglobulinemia. <i>Mayo Clin Proc</i> , 71(7): 671-8.
61152	Pezzini A (2010). [Comment] Dissecting the relation between migraine and stroke: the importance of new phenotyping strategies. <i>Cerebrovasc Dis</i> , 30(1): 41-2.
61155	Pezzini A, Del Zotto E, Giassi A, et al (2010). The migraine-ischemic stroke relation in young adults. <i>Stroke Res Treat</i> , 2011: 304921.
16112	Pham K, Mulugeta A, Zhou A, et al (2022). High coffee consumption, brain volume and risk of dementia and stroke. <i>Nutr Neurosci</i> , 25(10): 2111-22.
16051	Phene-Frempong K, Weiner SJ, Sleeper LA, et al (1998). Cerebrovascular accidents in sickle cell disease: Rates and risk factors. <i>Blood</i> , 91(1): 288-94.
31271	Phillips KT, Pedula KL, Choi NG, et al (2022). Chronic health conditions, acute health events, and healthcare utilization among adults over age 50 in Hawai'i who use cannabis: A matched cohort study. <i>Drug Alcohol Depend</i> , 234: 109387.
86468	Pietrzak RH, Feder A, Singh R, et al (2014). Trajectories of PTSD risk and resilience in World Trade Center responders: an 8-year prospective cohort study. <i>Psychol Med</i> , 44(1): 205-19.
70933	Pietrzak RH, Schechter CB, Bromet EJ, et al (2012). The burden of full and subsyndromal posttraumatic stress disorder among police involved in the World Trade Center rescue and recovery effort. <i>J Psychiatr Res</i> , 46(7): 835-42.
114504	Pillai RS, Iyer K, Spin-Neto R, et al (2018). Oral health and brain injury: causal or casual relation? <i>Cerebrovasc Dis Extra</i> , 8(1): 1-15.
111363	Pillay P, Lewington S, Taylor H, et al (2022). Adiposity, body fat distribution, and risk of major stroke types among adults in the United Kingdom. <i>JAMA Netw Open</i> , 5(12): e2246613.
36499	Pinder RM, Sandler M (2004). Alcohol, wine and mental health: focus on dementia and stroke. <i>J Psychopharmacol</i> , 18(4): 449-56.

27284	Pines A, Bornstein NM, Shapira I (2002). Menopause and ischaemic stroke: basic, clinical and epidemiological considerations. The role of hormone replacement. <i>Hum Reprod Update</i> , 8(2): 161-8.
106204	Pinkerton L, Bertke SJ, Yiin J, et al (2020). Mortality in a cohort of US firefighters from San Francisco, Chicago and Philadelphia: an update. <i>Occup Environ Med</i> , 77(2): 84-93.
36932	Pinto A, Tuttolomondo A, Di Raimondo D, et al (2004). Cerebrovascular risk factors and clinical classification of strokes. <i>Semin Vasc Med</i> , 4(3): 287-303.
53671	Pitman RK, Gilbertson MW, Gurvits TV, et al (2006). Clarifying the origin of biological abnormalities in PTSD through the study of identical twins discordant for combat exposure. <i>Ann N Y Acad Sci</i> , 1071: 242-54.
38673	Polenakovic S (2005). [Comment] Dietary supplements and stroke. <i>Mayo Clin Proc</i> , 80(9): 1240-1.
22681	Polidori MC, Cherubini A, Senin U, et al (2001). [Comment] Hyperhomocysteinemia and oxidative stress in ischemic stroke. <i>Stroke</i> , 32(1): 275-6.
17075	Pomeranz S, Naparstek E, Ashkenazi E, et al (1994). Intracranial haematomas following bone marrow transplantation. <i>J Neurol</i> , 241(4): 252-6.
27531	Pontiroli AE, Camisasca R (2002). Additive effect of overweight and type 2 diabetes in the appearance of coronary heart disease but not of stroke: a cross-sectional study. <i>Acta Diabetologica</i> , 39(2): 83-90.
114505	Poorthuis MH, Algra AM, Algra A, et al (2017). Female- and male-specific risk factors for stroke: a systematic review and meta-analysis. <i>JAMA Neurol</i> , 74(1): 75-81.
115148	Poorthuis M, Yao P, Chen Y, et al (2022). Risk of stroke and heart disease following hysterectomy and oophorectomy in the Chinese postmenopausal women. <i>53 (10)</i> : 3064-71.
38912	Posner JB (2005). Neoplastic Disorders. VI: Neurology. Retrieved 8 June 2006, from <a href="http://acpmedicine.com/acpmedicine/pdf/med1106.pdf">http://acpmedicine.com/acpmedicine/pdf/med1106.pdf</a>
99057	Pottegård A, Lund LC, Karlstad O, (2021). Arterial events, venous thromboembolism, thrombocytopenia, and bleeding after vaccination with Oxford-AstraZeneca ChAdOx1-S in Denmark and Norway: population based cohort study. <i>BMJ</i> , 373: n1114.
16294	Potti A, Rabadi KM, Willardsen DD (1998). Thrombophilia in ischemic stroke. <i>West J Med</i> , 169(6): 385-6.
10786	Pouleur H, Buyse M (1995). Effects of dipyridamole in combination with anticoagulant therapy on survival and thromboembolic events in patients with prosthetic heart valves. A meta-analysis of the randomized trials. <i>J Thorac Cardiovasc Surg</i> , 110(2): 463-72.
72301	Prabhakaran S (2012). Current diagnosis and management of symptomatic intracranial atherosclerotic disease. <i>Curr Opin Neurol</i> , 25(1): 18-26.
71928	Prabhakaran S, Naidech AM (2012). Ischemic brain injury after intracerebral hemorrhage: a critical review. <i>Stroke</i> , 43(8): 2258-63.
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.
88647	Price AJ, Wright LF, Green J, et al (2018). Differences in risk factors for 3 types of stroke. <i>Neurology</i> , 90(4): e298-306.
72337	Price RS, Kasner SE (2014). Hypertension and hypertensive encephalopathy. <i>Handbook of Clinical Neurology</i> , 3rd edition, Vol 119 Chapter 12: 161-7. Elsevier Saunders, Philadelphia.
16948	Priest JR, Ramsay NKC, Steinherz PG, et al (1982). A syndrome of thrombosis and hemorrhage complicating L-asparaginase therapy for childhood acute lymphoblastic leukemia. <i>J Pediatr</i> , 100(6): 984-9.

39187	Prioleau PG, Katzenstein AL (1978). Major peripheral arterial occlusion due to malignant tumor embolism: histologic recognition and surgical management. <i>Cancer</i> , 42(4): 2009-14.
37615	Prkachin KM, Mills DE, Zwall C, et al (2001). Comparison of hemodynamic responses to social and nonsocial stress: evaluation of an anger interview. <i>Psychophysiology</i> , 38(6): 879-85.
74410	Prodan CI, Vincent AS, Padmanabhan R, et al (2009). Coated-platelet levels are low in patients with spontaneous intracerebral hemorrhage. <i>Stroke</i> , 40(7): 2578-80.
74331	Prodan CI, Vincent AS, Dale GL (2010). Coated platelet levels correlate with bleed volume in patients with spontaneous intracerebral hemorrhage. <i>Stroke</i> , 41(6): 1301-3.
72298	Prospective Studies Collaboration, Lewington S, Whitlock G, et al (2007). Blood cholesterol and vascular mortality by age, sex, and blood pressure: a meta-analysis of individual data from 61 prospective studies with 55 000 vascular deaths. <i>Lancet</i> , 370(9602): 1829-39.
37596	Prospective Studies Collaboration (2002). Age-specific relevance of usual blood pressure to vascular mortality: a meta-analysis of individual data for one million adults in 61 prospective studies. <i>Lancet</i> , 360(9349): 1903-13.
184	Psaty BM, Furberg CD, Kuller LH, et al (1992). Isolated systolic hypertension and subclinical cardiovascular disease in the elderly. Initial findings from the Cardiovascular Health Study. <i>JAMA</i> , 268(10): 1287-91.
36999	Pullicino P, Mifsud V, Wong E, et al (2001). Hypoperfusion-related cerebral ischemia and cardiac left ventricular systolic dysfunction. <i>J Stroke Cerebrovasc Dis</i> , 10(4): 178-82.
114506	Pulte ED, Chen H, Price LS, et al (2022). FDA approval summary: Revised indication and dosing regimen for ponatinib based on the results of the OPTIC trial. <i>Oncologist</i> , 27(2): 149-57.
26620	Pyorala M, Miettinen H, Halonen P, et al (2000). Insulin resistance syndrome predicts the risk of coronary heart disease and stroke in healthy middle-aged men. The 22-year follow-up results of the Helsinki policemen study. <i>Arterioscler Thromb Vasc Biol</i> , 20(2): 538-44.
37597	Qiu C, Winblad B, Fratiglioni L (2005). The age-dependent relation of blood pressure to cognitive function and dementia. <i>Lancet Neurol</i> , 4(8): 487-99.
16343	Qizilbash N (1995). Fibrinogen and cerebrovascular disease. <i>Eur Heart J</i> , 16(Suppl A): 42-6.
185	Qizilbash N, Duffy SW, Warlow C, et al (1992). Lipids are risk factors for ischemic stroke: overview and review. <i>Cerebrovasc Dis</i> , 2(3): 127-36.
187	Qizilbash N, Duffy SW, Rohan TE (1991). Repeat measurement of case-control data: correcting risk estimates for misclassification due to regression dilution of lipids in transient ischemic attacks and minor ischemic strokes. <i>Am J Epidemiol</i> , 133(8): 832-8.
188	Qizilbash N, Jones L, Warlow C, et al (1991). Fibrinogen and lipid concentrations as risk factors for transient ischaemic attacks and minor ischaemic strokes. <i>BMJ</i> , 303(6803): 605-9.
7096	Quality of Care and Health Outcomes Committee (NHMRC) (1996). Draft. Clinical Practice Guidelines: Prevention of Stroke - The Role of Anticoagulants, Antiplatelets and Carotid Endarterectomy. National Health and Medical Research Council.
15627	Quattrocchi KB, Nielsen SL, Poirier V, et al (1990). Traumatic aneurysm of the superior cerebellar artery: case report and review of the literature. <i>Neurosurgery</i> , 27(3): 476-9.
37661	Quinones-Hinojosa A, Gulati M, Singh V, et al (2003). Spontaneous intracerebral hemorrhage due to coagulation disorders. <i>Neurosurg Focus</i> , 15(4): 1-17.

26631	Qureshi AI, Suri FK, Guterman LR, et al (2001). Cocaine use and the likelihood of nonfatal myocardial infarction and stroke. Data from the third national health and nutrition examination survey. <i>Circulation</i> , 103(4): 502-6.
22783	Qureshi AI, Suri MA, Safdar K, et al (1997). Intracerebral hemorrhage in blacks. Risk factors, subtypes, and outcome. <i>Stroke</i> , 28(5): 961-4.
37600	Qureshi AI, Suri MF, Kirmani JF, et al (2005). Is prehypertension a risk factor for cardiovascular diseases? <i>Stroke</i> , 36(9): 1859-63.
22674	Qureshi AI, Tuhrim S, Broderick JP, et al (2001). Spontaneous intracerebral hemorrhage. <i>NEJM</i> , 344(19): 1450-60.
22667	Raabe A, Krug U (1999). Migraine associated bilateral intracerebral haemorrhages. <i>Clin Neurol Neurosurg</i> , 101(3): 193-5.
58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. <i>Health Phys</i> , 98(3): 515-36.
27270	Radford N, Church T (2002). [Comments] Risks of postmenopausal hormone replacement. <i>JAMA</i> , 288(22): 2819-23; Authors' reply: 2823-4.
16056	Radhakrishnan K, Thacker AK, Maloo JC, et al (1990). Sickle cell trait and stroke in the young adult. <i>Postgrad Med J</i> , 66(782): 1078-80.
80733	Radiation Effects Research Foundation (2007). Frequently asked questions. Retrieved 6 February 2017, from <a href="http://www.rerf.jp/general/qa_e/qa12.html">http://www.rerf.jp/general/qa_e/qa12.html</a>
87647	Raguraman J, Vijaysagar KJ, Chandrasekaran R (2004). [Comment] An unusual presentation of PTSD. <i>Aust N Z J Psychiatry</i> , 38(9): 760.
10796	Rajah SM, Nair U, Rees M, et al (1994). Effects of antiplatelet therapy with indobufen or aspirin-dipyridamole on graft patency one year after coronary artery bypass grafting. <i>J Thorac Cardiovasc Surg</i> , 107(4): 1146-53.
113228	Rajaraman P, Doody MM, Yu CL, et al (2016). Incidence and mortality risks for circulatory diseases in US radiologic technologists who worked with fluoroscopically guided interventional procedures, 1994-2008. <i>Occup Environ Med</i> , 73(1): 21-7.
71929	Rajendiran C, Puvanalingam A, Thangam D, et al (2012). Stoke after multiple bee sting. <i>J Assoc Physicians India</i> , 60: 122-4.
85897	Raleigh KK, Alexander BH, Olsen GW, et al (2014). Mortality and cancer incidence in ammonium perfluorooctanoate production workers. <i>Occup Environ Med</i> , 71(7): 500-6.
37887	Ramasubbu R (2000). Relationship between depression and cerebrovascular disease: conceptual issues. <i>J Affect Disord</i> , 57(1-3): 1-11.
37969	Ramasubbu R (2004). Cerebrovascular effects of selective serotonin reuptake inhibitors: a systematic review. <i>J Clin Psychiatry</i> , 65(12): 1642-53.
38685	Ramasubbu R (2004). SSRI treatment-associated stroke. <i>Ann Pharmacother</i> , 38(7-8): 1197-201.
37897	Ramasubbu R, Patten SB (2003). Effect of depression on stroke morbidity and mortality. <i>Can J Psychiatry</i> , 48(4): 250-7.
36376	Ramirez-Lassepas M (1998). Stroke and the aging of the brain and the arteries. <i>Geriatrics</i> , 53(Suppl 1): S44-8.
71286	Rantanen K, Tatlisumak T (2013). Stroke in women - oral contraception, pregnancy, and hormone replacement therapy. <i>Curr Vasc Pharmacol</i> , 11(1): 58-73.
15623	Rapana A, Lamaida E, Pizza V (1998). Multiple postoperative intracerebral haematomas remote from the site of craniotomy. <i>Br J Neurosurg</i> , 12(4): 364-8.
114507	Raschi E, Poluzzi E, De Ponti F (2016). Stroke, migraine and triptans: From bedside to bench. <i>EBioMedicine</i> , 6: 14-5.
37550	Rashid P, Leonardi-Bee J, Bath P (2003). Blood pressure reduction and secondary prevention of stroke and other vascular events. <i>Stroke</i> , 34(11): 2741-9.
114508	Rastogi V, Rawls A, Moore O, et al (2015). Rare etiology of Bow Hunter's syndrome and systematic review of literature. <i>J Vasc Interv Neurol</i> , 8(3): 7-16.

37624	Rasul F, Stansfeld SA, Hart CL, et al (2005). Psychological distress, physical illness, and risk of coronary heart disease. <i>J Epidemiol Community Health</i> , 59(2): 140-5.
26862	Rath PC, Agarwala MK, et al (2001). Carotid artery involvement in patients of atherosclerotic coronary artery disease undergoing coronary artery bypass grafting. <i>Indian Heart J</i> , 53(6): 761-5.
16440	Ratnoff OD (1989). Hemostatic emergencies in malignancy. <i>Semin Oncol</i> , 16(6): 561-71.
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]
61160	Ray WA, Varas-Lorenzo C, Chung CP, et al (2009). Cardiovascular risks of nonsteroidal antiinflammatory drugs in patients after hospitalization for serious coronary heart disease. <i>Circ Cardiovasc Qual Outcomes</i> , 2(3): 155-63.
11003	Reactions Database 1/83- 12/96 (2007). Additions International. Silverplatter, Winspirs 2.0.
111362	Reddin C, Murphy R, Hankey GJ, et al (2022). Association of psychosocial stress with risk of acute stroke. <i>JAMA Netw Open</i> , 5(12): e2244836.
897	Reed DM (1990). The paradox of high risk of stroke in populations with low risk of coronary heart disease. <i>Am J Epidemiol</i> , 131(4): 579-88.
190	Reed DM, Resch JA, Hayashi T, et al (1988). A prospective study of cerebral artery atherosclerosis. <i>Stroke</i> , 19(7): 820-5.
85927	Regambal MJ, Alden LE, Wagner SL, et al (2015). Characteristics of the traumatic stressors experienced by rural first responders. <i>J Anxiety Disord</i> , 34: 86-93.
38037	Reichhart MD, Bogousslavsky J (2001). Polyarteritis nodosa and Churg-Strauss syndrome. <i>Uncommon Causes of Stroke</i> : 29-36. Cambridge University Press, Cambridge.
74332	Reimers CD, Knapp G, Reimers AK (2009). Exercise as stroke prophylaxis. <i>Dtsch Arztebl Int</i> , 106(44): 715-21.
39141	Reinthal EK, Schlotte T, Zierhut M (2001). Neurological complications in acute posterior multifocal placoid pigmentepitheliopathy (APMPPE) - a review with case report. <i>Klin Monatsbl Augenheilkd</i> , 218(12): 756-62. [Abstract]
15610	Remy P, Massin H, Blampain JP (1994). Bacterial aneurysm of the carotid: a rare condition. <i>Eur J Vasc Surg</i> , 8(4): 524-6
114511	Reynolds A, Mann J, Cummings J, et al (2019). Carbohydrate quality and human health: a series of systematic reviews and meta-analyses. <i>Lancet</i> , 393(10170): 434-45.
27259	Reynolds K, Lewis LB, Nolen JD, et al (2003). Alcohol consumption and risk of stroke. A meta-analysis. <i>JAMA</i> , 289(5): 579-88.
72302	Rheaume C, Leblanc ME, Poirier P (2011). Adiposity assessment: explaining the association between obesity, hypertension and stroke. <i>Expert Rev Cardiovasc Ther</i> , 9(12): 1557-62.
39190	Riding G, Daly K, Hutchinson S, et al (2004). Paradoxical cerebral embolisation. An explanation for fat embolism syndrome. <i>J Bone Joint Surg Br</i> , 86(1): 95-8.
38622	Ridker PM, Cook NR, Lee IM, et al (2005). A randomized trial of low-dose aspirin in the primary prevention of cardiovascular disease in women. <i>N Engl J Med</i> , 352(13): 1293-304.
893	Ridker PM, Manson JE, Gaziano JM, et al (1991). Low-dose aspirin therapy for chronic stable angina. A randomized, placebo-controlled clinical trial. <i>Ann Intern Med</i> , 114(10): 835-9.
38920	Riggs BL, Hartmann LC (2003). Selective estrogen-receptor modulators: mechanisms of action and application to clinical practice. <i>N Engl J Med</i> , 348(7): 618-29.

39221	Riggs JE, Ketonen LM, Wymer JP, et al (1994). Acute and delayed cerebral infarction after wasp sting anaphylaxis. <i>Clin Neuropharmacol</i> , 17(4): 384-8.
36457	Ringelstein EB, Nabavi DG (2005). Cerebral small vessel diseases: cerebral microangiopathies. <i>Curr Opin Neurol</i> , 18(2): 179-88.
114512	Rist PM, Buring JE, Ridker PM, et al (2019). Lipid levels and the risk of hemorrhagic stroke among women. <i>Neurology</i> , 92(19): e2286-94.
114514	Roach RE, Helmerhorst FM, Lijfering WM, et al (2015). Combined oral contraceptives: the risk of myocardial infarction and ischemic stroke. <i>Cochrane Database Syst Rev</i> , 2015(8): CD011054.
191	Robbins AS, Manson JE, Lee IM, et al (1994). Cigarette smoking and stroke in a cohort of U.S. male physicians. <i>Ann Intern Med</i> , 120(6): 458-62.
114515	Roberto G, Raschi E, Piccinni C, et al (2015). Adverse cardiovascular events associated with triptans and ergotamines for treatment of migraine: systematic review of observational studies. <i>Cephalgia</i> , 35(2): 118-31.
9641	Robinson AA (1989). Cerebrovascular disease, ischaemic heart disease, and the stress of vehicle travel. <i>Med Hypotheses</i> , 30(2): 101-4.
16401	Robinson K, Arheart K, Refsun H, et al (1998). Low circulating folate and vitamin B6 concentrations: risk factors for stroke, peripheral vascular disease, and coronary artery disease. <i>Circulation</i> , 97(5): 437-43.
49500	Robinson KL, McBeth J, MacFarlane GJ (2004). Psychological distress and premature mortality in the general population: a prospective study. <i>Ann Epidemiol</i> , 14(7): 467-72.
12235	Robinson RG (1997). Neuropsychiatric consequences of stroke. <i>Annu Rev Med</i> , 48: 217-29.
12206	Robinson RG, Morris PL, Fedoroff JP (1990). Depression and cerebrovascular disease. <i>J Clin Psychiatry</i> , 51(Suppl): 26-31.
71930	Robinson RG, Spalletta G (2012). Stroke. <i>Handbook of Clinical Neurology</i> , 3rd series, 106 Chapter 29: 491-506. Elsevier Saunders, Philadelphia.
10817	Rodgers A, MacMahon S (1996). Antiplatelet therapy and the prevention of thrombosis. <i>Aust N Z J Med</i> , 26(2): 210-5.
39203	Rodriguez M, Tyberghien A, Matge G (2001). Asymptomatic vertebral artery injury after acute cervical spine trauma. <i>Acta Neurochir (Wien)</i> , 143(9): 939-45.
37658	Rodriguez-Quiñonez A, Schneck MJ, Biller J, et al (2004). AIDS, Stroke, and cryptococcus infection. <i>Semin Cerebrovas Dis Stroke</i> , 4: 234-7.
72747	Roeltgen D, Kidwell CS (2014). Neurologic complications of cardiac tumors. <i>Handb Clin Neurol</i> , 119: 209-22.
17055	Rogers LR (1994). Cerebrovascular complications in cancer patients. <i>Oncology</i> , 8(6): 23-37.
38949	Rogers LR (2003). Cerebrovascular complications in cancer patients. <i>Neurol Clin</i> , 21(1): 167-92.
36382	Roman GC, Sachdev P, Royall DR, et al (2004). Vascular cognitive disorder: a new diagnostic category updating vascular cognitive impairment and vascular dementia. <i>J Neurol Sci</i> , 226(1-2): 81-7.
37587	Rome PL (1999). Perspectives: an overview of comparative considerations of cerebrovascular accidents. <i>Chiropr J Aust</i> , 29(3): 87-102.
16114	Ronaldi AE, Polcz JE, Robertson HT, et al (2021). A multi-registry analysis of military and civilian penetrating cervical carotid artery injury. <i>J Trauma Acute Care Surg</i> , 91(2S Suppl 2): S226-32.
41613	Roose SP (2001). Depression, anxiety, and the cardiovascular system: the psychiatrist's perspective. <i>J Clin Psychiatry</i> , 62(Suppl 8): 19-22 Discussion 23.
25271	Roose SP, Glassman AH, Seidman SN (2001). Relationship between depression and other medical illnesses. <i>JAMA</i> , 286(14): 1687-90.
38590	Ropper AH, Brown RH (2005). Intracranial neoplasms and paraneoplastic disorders. <i>Adams and Victor's Principles of Neurology</i> , Eighth Edition, Chapter 31: 546-91. McGraw-Hill, New York.

38591	Ropper AH, Brown RH (2005). Infections of the nervous system (bacterial, fungal, spirochetal, parasitic) and sarcoidosis. Adams and Victor's Principles of Neurology, Eight Edition, Chapter 32: 592-630. McGraw-Hill, New York.
38592	Ropper AH, Brown RH (2005). Viral infections of the nervous system, chronic meningitis, and prion diseases. Adams and Victor's Principles of Neurology, Eight Edition, Chapter 33: 631-59. McGraw-Hill, New York.
38593	Ropper AH, Brown RH (2005). Cerebrovascular diseases. Adams and Victor's Principles of Neurology, Eight Edition, Chapter 34: 660-746. McGraw-Hill, New York.
38594	Ropper AH, Brown RH (2005). The acquired metabolic disorders of the nervous system. Adams and Victor's Principles of Neurology, Eight Edition, Chapter 40: 959-82. McGraw-Hill, New York.
38595	Ropper AH, Brown RH (2005). Disorders of the nervous system due to drugs, toxins, and other chemical agents. Adams and Victor's Principles of Neurology, Eight Edition, Chapter 43: 1016-45. McGraw-Hill, New York.
39261	Ropper AH, Brown RH (2005). Craniocerebral trauma. Adams and Victor's Principles of Neurology, Eight Edition, Chapter 35: 747-70. McGraw-Hill, New York.
115120	Rordorf G, MacDonald C (2023). Spontaneous intracerebral haemorrhage: pathogenesis, clinical features and prognosis. Retrieved 22 August 2023, from <a href="https://www.uptodate.com/contents/spontaneous-intracerebral-hemorrhage-pathogenesis-clinical-features-and-diagnosis">https://www.uptodate.com/contents/spontaneous-intracerebral-hemorrhage-pathogenesis-clinical-features-and-diagnosis</a>
112752	Rosato V, Temple NJ, La Vecchia C, et al (2019). Mediterranean diet and cardiovascular disease: a systematic review and meta-analysis of observational studies. <i>Eur J Nutr</i> , 58(1): 173-91.
71931	Rosell J, Nordenskjold B, Bengtsson NO, et al (2011). Time dependent effects of adjuvant tamoxifen therapy on cerebrovascular disease: results from a randomised trial. <i>Br J Cancer</i> , 104(6): 899-902.
22697	Rosenberg R (1999). Aspirin and the risk of hemorrhagic stroke. <i>J Fam Pract</i> , 48(3): 169-70.
9669	Rosengren A, Anderson K, Wilhelmsen L (1991). Risk of coronary heart disease in middle-aged male bus and tram drivers compared to men in other occupations: a prospective study. <i>Int J Epidemiol</i> , 20(1): 82-7.
192	Rosengren A, Tibblin G, Wilhelmsen L (1991). Self-perceived psychological stress and incidence of coronary artery disease in middle-aged men. <i>Am J Cardiol</i> , 68(11): 1171-5.
72707	Rosenkranz M, Gerloff C (2013). New ischemic brain lesions after carotid artery stenting. <i>J Cardiovasc Surg</i> , 54(1): 93-9.
114516	Rosman L, Sico JJ, Lampert R, et al (2019). Posttraumatic stress disorder and risk for stroke in young and middle-aged adults: a 13-year cohort study. <i>Stroke</i> , 50(11): 2996-3003.
16439	Rossle A, Ostermann H (1990). What's new in the causes of hemorrhage in acute myelogenous leukemia? <i>Path Research Pract</i> , 186(3): 415-20.
27269	Rossouw JE, Anderson GL, Prentice RL, et al (2002). Risk and benefits of estrogen plus progestin in healthy postmenopausal women: principal results from the women's health initiative randomized controlled trial. <i>JAMA</i> , 288(3): 321-33.
115121	Rost N, Yaghi S (2023). Overview of secondary prevention for specific causes of ischemic stroke and transient ischemic attack. Retrieved 21 July 2023, from <a href="https://www.uptodate.com/contents/overview-of-secondary-prevention-for-specific-causes-of-ischemic-stroke-and-transient-ischemic-attack">https://www.uptodate.com/contents/overview-of-secondary-prevention-for-specific-causes-of-ischemic-stroke-and-transient-ischemic-attack</a>
114517	Rostron BL, Chang JT, Anic GM, et al (2018). Smokeless tobacco use and circulatory disease risk: a systematic review and meta-analysis. <i>Open Heart</i> , 5(2): e000846.
112886	Rotstein I, Katz J (2022). Periapical disease in post-stroke patients. <i>Am J Dent</i> , 35(4): 197-9.

61159	Roumie CL, Mitchel EF Jr, Kaltenbach L, et al (2008). Nonaspirin NSAIDs, cyclooxygenase 2 inhibitors, and the risk for stroke. <i>Stroke</i> , 39(7): 2037-45.
36883	Royall DR (2004). "Silent stroke": an oxymoron meaning "dementia". <i>Semin Cerebrovasc Dis Stroke</i> , 4: 97-101.
38670	Royer B, Ziegler F, Muret P, et al (2002). Acitretin-associated thrombotic stroke. <i>Ann Pharmacother</i> , 36(12): 1879-82.
53493	Rozanski A, Blumenthal JA, Davidson KW, et al (2005). The epidemiology, pathophysiology, and management of psychosocial risk factors in cardiac practice. The emerging field of behavioral cardiology. <i>J Am Coll Cardiol</i> , 45(5): 637-51.
114519	Ruban A, Daya N, Schneider AL, et al (2020). Liver enzymes and risk of stroke: The Atherosclerosis Risk in Communities (ARIC) study. <i>J Stroke</i> , 22(3): 357-68.
114525	Ruiz-Garcia A, Pallares-Carratala V, Turegano-Yedro M, et al (2023). Vitamin D supplementation and its impact on mortality and cardiovascular outcomes: systematic review and meta-analysis of 80 randomized clinical trials. <i>Nutrients</i> , 15(8): 1810.
22651	Ruiz-Sandoval JL, Cantu C, Barinagarrementeria F (1999). Intracerebral hemorrhage in young people: analysis of risk factors, location, causes, and prognosis. <i>Stroke</i> , 30(3): 537-41.
114527	Rujirachun P, Wattanachayakul P, Winijkul A, et al (2019). Paroxysmal supraventricular tachycardia and risk of ischemic stroke: A systematic review and meta-analysis. <i>J Arrhythm</i> , 35(3): 499-505.
114528	Rungjirajittranon T, Owattanapanich W (2019). A serious thrombotic event in a patient with immune thrombocytopenia requiring intravenous immunoglobulin: a case report. <i>J Med Case Rep</i> , 13(1): 25.
27471	Russi EW (1998). Diving and the risk of barotrauma. <i>Thorax</i> , 53(Suppl 2, Aug): S20-4.
27287	Russman S, Winkler A, Lovblad KO, et al (2002). Lethal ischemic stroke after Cisplatin-based chemotherapy for testicular carcinoma and cannabis inhalation. <i>Eur Neurol</i> , 48(3): 178-80.
38668	Ryu SJ, Chien YY (1995). Ginseng-associated cerebral arteritis. <i>Neurology</i> , 45(4): 829-30.
37465	Saary MJ, Gray GW (2001). A review of the relationship between patent foramen ovale and type II decompression sickness. <i>Aviat Space Environ Med</i> , 72(12): 1113-20.
16238	Sabet A, Sibbitt WL, Stidley CA, et al (1998). Neurometabolite markers of cerebral injury in the antiphospholipid antibody syndrome of systemic lupus erythematosus. <i>Stroke</i> , 29(11): 2254-60.
26643	Sacco RL (2001). Newer risk factors for stroke. <i>Neurology</i> , 57(Suppl 2): S31-4.
38663	Sacco RL, Adams R, Albers G, et al (2006). Guidelines for prevention of stroke in patients with ischemic stroke or transient ischemic attack. <i>Stroke</i> , 37(2): 577-617.
37540	Sacco RL, Anand K, Lee HS, et al (2004). Homocysteine and the risk of ischemic stroke in a triethnic cohort - The Northern Manhattan Study. <i>Stroke</i> , 35(10): 2263-9.
114529	Sacco RL, Kasner SE, Broderick JP, et al (2013). An updated definition of stroke for the 21st century: a statement for healthcare professionals from the American Heart Association/American Stroke Association. <i>Stroke</i> , 44(7): 2064-89.
16989	Sacco RL, Roberts JK, Jacobs BS (1998). Homocysteine as a risk factor for ischemic stroke: an epidemiological story in evolution. <i>Neuroepidemiology</i> , 17(4): 167-73.
114530	Sacco S, Merki-Feld GS, Aegidius KL, et al (2017). Hormonal contraceptives and risk of ischemic stroke in women with migraine: a consensus statement from the European Headache Federation (EHF) and

	the European Society of Contraception and Reproductive Health (ESC). <i>J Headache Pain</i> , 18(1): 108.
71933	Sacco S, Ricci S, Carolei A (2012). Migraine and vascular diseases: a review of the evidence and potential implications for management. <i>Cephalalgia</i> , 32(10): 785-95.
38936	Sachdev A, Mahapatra M, D'Cruz S, et al (2002). Wasp sting induced neurological manifestations. <i>Neurol India</i> , 50(3): 319-21. [Abstract]
115123	Sadler C (2023). Complications of SCUBA diving. Retrieved 21 July 2023, from <a href="https://www.uptodate.com/contents/complications-of-scuba-diving">https://www.uptodate.com/contents/complications-of-scuba-diving</a>
63709	Saenz AJ, Johnson NV, Van Cott EM (2011). Acquired activated protein C resistance caused by lupus anticoagulants. <i>Am J Clin Pathol</i> , 136(3): 344-9.
31773	Sagris D, Leventis I, Georgopoulos G, et al (2020). Bleeding risk comparison between direct oral anticoagulants at doses approved for atrial fibrillation and aspirin: systematic review, meta-analysis and meta-regression. <i>Eur J Intern Med</i> , 79: 31-6.
60938	Salinas G, Rangasetty UC, Uretsky BF, et al (2007). The cyclooxygenase 2 (COX-2) story: it's time to explain, not inflame. <i>J Cardiovasc Pharmacol Ther</i> , 12(2): 98-111.
26647	Saloheimo P, Juvela S, Hillbom M (2001). Use of aspirin, epistaxis, and untreated hypertension as risk factors for primary intracerebral hemorrhage in middle-aged and elderly people. <i>Stroke</i> , 32(2): 399-404.
198	Salonen JT, Puska P, Tuomilehto J (1982). Physical activity and risk of myocardial infarction, cerebral stroke and death. <i>Am J Epidemiol</i> , 115(4): 526-37.
199	Salonen JT, Puska P, Tuomilehto J, et al (1982). Relation of blood pressure, serum lipids, and smoking to the risk of cerebral stroke: a longitudinal study in Eastern Finland. <i>Stroke</i> , 13(3): 327-33.
71934	Samarasekera N, Smith C, Al-Shahi S (2012). The association between cerebral amyloid angiopathy and intracerebral haemorrhage: systematic review and meta-analysis. <i>J Neurol Neurosurg Psychiatry</i> , 83(3): 275-81.
114531	Samim MM, Dhar D, Arshad F, et al (2023). Co-VAN study: COVID-19 vaccine associated neurological diseases- an experience from an apex neurosciences centre and review of the literature. <i>Clin Neurosci</i> , 108: 37-75.
36634	Sampson EL, Warren JD, Rossor MN (2004). Young onset dementia. <i>Postgrad Med J</i> , 80(941): 125-39.
6106	Sandercock PA, van den Belt AG, Lindley RI, et al (1993). Antithrombotic therapy in acute ischaemic stroke: an overview of the completed randomised trials. <i>J Neurol Neurosurg Psychiatry</i> , 56(1): 17-25.
12962	Sandler DP, Comstock GW, Helsing KJ, et al (1989). Deaths from all causes in non-smokers who lived with smokers. <i>Am J Public Health</i> , 79(2): 163-7.
203	Sandler DP, Comstock GW, Helsing KJ, et al (1989). Deaths from all causes in non-smokers who lived with smokers. <i>Am J Public Health</i> , 79(2): 163-7.
39000	Sankhla SK (2006). Acute carotid artery injury. <i>J Pediatr Neurosci</i> , 1(1): 27-30.
74333	Santos-Soares PC, Bacellar A, Povoas HP, et al (2007). Stroke and snakebite: case report. <i>Arquivos de Neuro-Psiquiatria</i> , 65(2A): 341-4.
26656	Sargeant LA, Kahwa EK, Wilks RJ (2001). [Comment] Re: "Anticardiolipin antibodies are not an independent risk factor for stroke". <i>Stroke</i> , 32(5): 1235-6.
16725	Sarris A, Cortes J, Kantarjian H, et al (1996). Disseminated intravascular coagulation in adult acute lymphoblastic leukemia: frequent complications with fibrinogen levels less than 100mg/dl. <i>Leuk Lymphoma</i> , 21(1-2): 85-92.
71939	Sarwar N, Gao P, Seshasai SR, et al (2010). Diabetes mellitus, fasting blood glucose concentration, and risk of vascular disease: a collaborative meta-analysis of 102 prospective studies. <i>Lancet</i> , 375(9733): 2215-22.
60985	Sas K, Pardutz A, Toldi J, et al (2010). Dementia, stroke and migraine - some common pathological mechanisms. <i>J Neuro Sci</i> , 299(1-2): 55-65.

1028	Sasaki O, Ogawa H, Koike T, et al (1991). A clinicopathological study of dissecting aneurysms of the intracranial vertebral artery. <i>J Neurosurg</i> , 75(6): 874-82.
27326	asaki 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.
39191	Sasano N, Ishida S, Tetsu S, et al (2004). Cerebral fat embolism diagnosed by magnetic resonance imaging at one, eight, and 50 days after hip arthroplasty: a case report. <i>Can J Anaesth</i> , 51(9): 875-9.
38613	Satti S, Castillo R (2005). Intravascular B-cell lymphoma. <i>Commun Oncol</i> , 2: 55-60.
16723	Savage DG, Szydlo RM, Goldman JM (1997). Clinical features at diagnosis in 430 patients with chronic myeloid leukaemia seen at a referral centre over a 16-year period. <i>Br J Haematol</i> , 96(1): 111-6.
37644	Savelieva I, Camm AJ (2001). [Comment] Clinical trends in atrial fibrillation at the turn of the millennium. <i>J Intern Med</i> , 250(5): 369-72.
22684	Saver JL, Kidwell CS, Liebeskind DS, et al; Duncan PW (2001). [Comments] Acute ischemic stroke trials. <i>Stroke</i> , 32(1): 277-8.
39139	Saw VP, Carty PA, Green CM, et al (2000). Susac syndrome: microangiopathy of the retina, cochlea and brain. <i>Clin Exp Ophthalmol</i> , 28(5): 373-81.
51622	Sawchuk CN, Roy-Byrne P, Goldberg J, et al (2005). The relationship between post-traumatic stress disorder, depression and cardiovascular disease in an American Indian tribe. <i>Psychol Med</i> , 35(12): 1785-94.
16787	Saxena VK, Brands C, Crols R, et al (1993). Multiple cerebral infarctions in a young patient with secondary thrombocythemia due to iron deficiency anemia. <i>Acta Neurologica</i> , 15(4): 297-302.
39118	Scaglia M (1997). Human pathology caused by free-living amoebae. <i>Ann 1st Super Sanita</i> , 33(4): 551-66. [Abstract]
16418	Schafer AI (1984). Bleeding and thrombosis in the myeloproliferative disorders. <i>J Am Soc Hematol</i> , 64(1): 1-12.
4451	Schafer AI (1995). Effects of nonsteroidal antiinflammatory drugs on platelet function and systemic hemostasis. <i>J Clin Pharmacol</i> , 35(3): 209-19.
74334	Schelleman H, Bilker WB, Kimmel SE, et al (2013). Amphetamines, atomoxetine and the risk of serious cardiovascular events in adults. <i>PLoS One</i> , 8(1): e52991.
27568	Schepens MA (2002). Stroke related to cardiac and/or aortic surgery: an overview. <i>Acta Chirurgica Belgica</i> , 102(4): 219-23.
15606	Schievink WI (1997). Intracranial aneurysms. <i>NEJM</i> , 336(1): 28-40; Comments: 336(24); 1758-9.
39220	Schiffman JS, Tang RA, Ulysses E, et al (2004). Bilateral ischaemic optic neuropathy and stroke after multiple bee stings. <i>Br J Ophthalmol</i> , 88(12): 1596-8.
114532	Schillemans T, Donat-Vargas C, Lindh CH, et al (2022). Per- and polyfluoroalkyl substances and risk of myocardial infarction and stroke: a nested case-control study in Sweden. <i>Environ Health Perspect</i> , 130(3): 37007.
38654	Schleis T, Siegel J (2005). Formulary considerations for IgIV products. Retrieved 16 May 2006, from <a href="http://www.uspharmacist.com">http://www.uspharmacist.com</a>
17485	Schmutzhard E, Gerstenbrand F (1984). Cerebral malaria in Tanzania. Its epidemiology, clinical symptoms and neurological long term sequelae in the light of 66 cases. <i>Trans R Soc Trop Med Hyg</i> , 78(3): 351-3.
97589	Schnatter AR, Chen M, DeVilbiss EA, et al (2018). Systematic review and meta-analysis of selected cancers in petroleum refinery workers. <i>J Occup Environ Med</i> , 60(7): e329-42.
37557	Schneck MJ (2003). Cerebrovascular complications of aortic arch surgery. <i>Semin Cerebrovasc Dis Stroke</i> , 3(4): 237-41.

49496	Schnurr PP, Spiro A 3rd, Paris AH (2000). Physician-diagnosed medical disorders in relation to PTSD symptoms in older male military veterans. <i>Health Psychol</i> , 19(1): 91-7.
51856	Schnurr PP, Spiro A 3rd (1999). Combat exposure, posttraumatic stress disorder symptoms, and health behaviors as predictors of self-reported physical health in older veterans. <i>J Nerv Ment Dis</i> , 187(6): 353-9.
4449	Schrer K (1995). Antiplatelet drugs. A comparative review. <i>Drugs</i> , 50(1): 7-28.
61153	Schurks M, Rist PM, Bigal ME, et al (2009). Migraine and cardiovascular disease: systematic review and meta-analysis. <i>BMJ</i> , 339: b3914.
17046	Schved JF, Dupuy-Fons C, Biron C, et al (1994). A prospective epidemiological study on the occurrence of antiphospholipid antibody: the Montpellier antiphospholipid (MAP) study. <i>Haemostasis</i> , 24(3): 175-82.
200	Schwandt P (1990). The triglyceride controversy: a review of the data. <i>Eur Heart J</i> , 11(Suppl H): 38-43.
36677	Schwartz GL, Sheps SG (2004). Hypertension. Retrieved 5 October 2005, from <a href="http://www.acpmedicine.com/cgi-bin/publiccgi.pl">http://www.acpmedicine.com/cgi-bin/publiccgi.pl</a>
22663	Schwartz SM, Petitti DB, Siscovick DS, et al (1998). Stroke and use of low-dose oral contraceptives in young women: a pooled analysis of two US Studies. <i>Stroke</i> , 29(11): 2277-84.
37424	Schwerzmann M, Seiler C (2001). Recreational scuba diving, patent foramen ovale and their associated risks. <i>Swiss Med Wkly</i> , 131(25-26): 365-74.
51859	Scott KM, McGee MA, Wells JE, et al (2008). Obesity and mental disorders in the adult general population. <i>J Psychosom Res</i> , 64(1): 97-105.
33490	Scrimgeour EM, Gajdusek DC (1985). Involvement of the central nervous system in Schistosoma mansoni and S. haematobium infection. A review. <i>Brain</i> , 108(Pt 4): 1023-38.
114533	Sebastian S, Stein LK, Dhamoon MS (2019). Infection as a stroke trigger. <i>Stroke</i> , 50(8): 2216-8.
71941	Seet RC, Rabinstein AA (2012). Symptomatic intracranial hemorrhage following intravenous thrombolysis for acute ischemic stroke: a critical review of case definitions. <i>Cerebrovasc Dis</i> , 34(2): 106-14.
114534	Sehested TS, Gerds TA, Fosbol EL, et al (2018). Long-term use of proton pump inhibitors, dose-response relationship and associated risk of ischemic stroke and myocardial infarction. <i>J Intern Med</i> , 283(3): 268-81.
15833	Seidl K, Hauer B, Schwick NG, et al (1998). Risk of thromboembolic events in patients with atrial flutter. <i>Am J Cardiol</i> , 82(5): 580-3.
22852	Seijo Martinez M, Grandes Ibanez J, Sanchez Herrero J, et al (2001). Spontaneous brain hemorrhage associated with Lyme neuroborreliosis. <i>Neurologia</i> , 16(1): 43-5.
16351	Selhub J, D'Angelo A (1998). Relationship between homocysteine and thrombotic disease. <i>Am J Med Sci</i> , 316(2): 129-41.
74335	Sen S, Rabinstein AA, Elkind MS, et al (2012). Recent developments regarding human immunodeficiency virus infection and stroke. <i>Cerebrovasc Dis</i> , 33(3): 209-18.
74596	Sengupta S, Pedersen NP, Davis JE, et al (2011). Illusion of stroke: intravascular lymphomatosis. <i>Rev Neurol Dis</i> , 8(3-4): e107-13. [Abstract]
38686	Serebruany VL, Malinin AI, Eisert RM, et al (2004). Risk of bleeding complications with antiplatelet agents: meta-analysis of 338,191 patients enrolled in 50 randomized controlled trials. <i>Am J Hematol</i> , 75(1): 40-7.
38698	Serebruany VL, Steinhubl SR, Berger PB, et al (2005). Analysis of risk of bleeding complications after different doses of aspirin in 192,036 patients enrolled in 31 randomized controlled trials. <i>Am J Cardiol</i> , 95(10): 1218-22.
16293	Serena M, Biscaro R, Moretto G, et al (1991). Peripheral and central nervous system involvement in essential mixed cryoglobulinemia: a case report. <i>Clin Neuropathol</i> , 10(4): 177-80.

71287	Sfyroeras GS, Roussas N, Saleptsis VG, et al (2012). Association between periodontal disease and stroke. <i>J Vasc Surg</i> , 55(4): 1178-84.
15715	Shah MV, Heros RC (1992). Intracerebral hemorrhage due to cerebral arteriovenous malformations. <i>Neurosurg Clin N Am</i> , 3(3): 567-76.
71942	Shah RS, Cole JW (2010). Smoking and stroke: the more you smoke the more you stroke. <i>Expert Rev Cardiovasc Ther</i> , 8(7): 917-32.
109357	Shahjouei S, Naderi S, Li J, et al (2020). Risk of stroke in hospitalized SARS-CoV-2 infected patients: A multinational study. <i>EBioMedicine</i> , 59: 102939.
43604	Shalev AY, Tuval-Mashiach R, Hadar H (2004). Posttraumatic stress disorder as a result of mass trauma. <i>J Clin Psychiatry</i> , 65(Suppl 1): 4-10.
15613	Shannon KM, Penn RD, Kroin JS, et al (1998). Stereotactic pallidotomy for the treatment of Parkinson's disease. Efficacy and adverse effects at 6 months in 26 patients. <i>Neurology</i> , 50(2): 434-8.
16545	Shao C, Tang H, Wang X, et al (2021). Coffee consumption and stroke risk: evidence from a systematic review and meta-analysis of more than 2.4 million men and women. <i>J Stroke Cerebrovasc Dis</i> , 30(1): 105452.
114535	Shao IY, Elkind MS, Boehme AK (2019). Risk factors for stroke in patients with sepsis and bloodstream infections. <i>Stroke</i> , 50(5): 1046-51.
33931	Shaw MD, Foy PM, Conway M, et al (1985). Dipyridamole and postoperative ischemic deficits in aneurysmal subarachnoid hemorrhage. <i>J Neurosurg</i> , 63(5): 699-703.
41612	Sheps DS, Sheffield D (2001). Depression, anxiety, and the cardiovascular system: the cardiologist's perspective. <i>J Clin Psychiatry</i> , 62(Suppl 8): 12-6.
209	Sherman CB (1991). Health effects of cigarette smoking. <i>Clin Chest Med</i> , 12(4): 643-58.
112764	Shi H, Chen H, Zhang Y, et al (2020). 25-Hydroxyvitamin D level, vitamin D intake, and risk of stroke: A dose-response meta-analysis. <i>Clin Nutr</i> , 39(7): 2025-34.
10792	Shiffman ML, Farrel MT, Yee YS (1994). Risk of bleeding after endoscopic biopsy or polypectomy in patients taking aspirin or other NSAIDs. <i>Gastrointest Endosc</i> , 40(4): 458-62.
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.
76390	Shimizu Y, Kodama K, Nishi N, et al (2010). Radiation exposure and circulatory disease risk: Hiroshima and Nagasaki atomic bomb survivor data, 1950-2003. <i>BMJ</i> , 340: b5349.
71943	Shin D, Oh YH, Eom CS, et al (2014). Use of selective serotonin reuptake inhibitors and risk of stroke: a systematic review and meta-analysis. <i>J Neurol</i> , 261(4): 686-95.
38038	Shinohara Y (2001). Takayasu disease. <i>Uncommon Causes of Stroke</i> : 37-42. Cambridge University Press, Cambridge.
71944	Shinohara Y, Yanagihara T, Abe K, et al (2011). I. Stroke in general. <i>J Stroke Cerebrovasc Dis</i> , 20(4S): S7-30.
71945	Shinohara Y, Yanagihara T, Abe K, et al (2011). II. Cerebral infarction/transient ischemic attack (TIA). <i>J Stroke Cerebrovasc Dis</i> , 20(4S): S31-73.
210	Shinton R, Beevers G (1989). Meta-analysis of relation between cigarette smoking and stroke. <i>BMJ</i> , 298(6676): 789-94.
114536	Shores MM, Walsh TJ, Korpak A, et al (2021). Association between testosterone treatment and risk of incident cardiovascular events among US male veterans with low testosterone levels and multiple medical comorbidities. <i>J Am Heart Assoc</i> , 10(17): e020562.
16728	Shortell CK, Ouriel K, Green RM, et al (1992). Vascular disease in the antiphospholipid syndrome: a comparison with the patient population with atherosclerosis. <i>J Vasc Surg</i> , 15(1): 158-66.

115162	Shridhar P, Khalil R, Lasorda D, et al (2016). Lenalidomide induced stroke in multiple myeloma. <i>Clin Pract</i> , 13(2): 47-9.
16950	Shuey KM (1996). Platelet-associated bleeding disorders. <i>Semin Oncol Nurs</i> , 12(1): 15-27.
112781	Shulman JG, Cervantes-Arslanian AM (2019). Infectious etiologies of stroke. <i>Semin Neurol</i> , 39(4): 482-94.
113204	Sidney S, Cheetham TC, Connell FA, et al (2013). Recent combined hormonal contraceptives (CHCs) and the risk of thromboembolism and other cardiovascular events in new users. <i>Contraception</i> , 87(1): 93-100.
71946	Sidorov EV, Feng W, Caplan LR (2011). Stroke in pregnant and postpartum women. <i>Expert Rev Cardiovasc Ther</i> , 9(9): 1235-47.
212	Siegrist J, Peter R, Motz W, et al (1992). The role of hypertension, left ventricular hypertrophy and psychosocial risks in cardiovascular disease: prospective evidence from blue-collar men. <i>Eur Heart J</i> , 13(Suppl D): 89-95.
109356	Sierra-Hidalgo F, Munoz-Rivas N, Torres Rubio P, et al (2020). Large artery ischemic stroke in severe COVID-19. <i>J Neurol</i> , 267(12): 3441-3.
52955	Sikdar S (2002). Diagnosis of vascular dementia. <i>Br J Psychiatry</i> , 180(5): 466.
71947	Siket MS, Edlow JA (2012). Transient ischemic attack: Reviewing the evolution of the definition, diagnosis, risk stratification, and management for the emergency physician. <i>Emerg Med Clin North Am</i> , 30(3): 745-70.
73276	Sila C (2014). Neurological complications of cardiac tests and procedures. <i>Handbook of Clinical Neurology</i> , 3rd Edition, Vol 119 Chapter 4: 41-7. Elsevier Saunders, Philadelphia.
71948	Silva IR, Freitas GR (2013). Migraine patients should be cautiously followed for risk factors leading to cardiovascular disease. <i>Arq Neuropsiquiatr</i> , 71(2): 119-24.
216	Silverberg GD, Britt RH, Goffinet DR (1978). Radiation-induced carotid artery disease. <i>Cancer</i> , 41(1): 130-7.
37802	Sim M, Ikin J, McKenzie D (2005). Health Study 2005: Australian Veterans of the Korean War. Department of Veterans' Affairs - Monash University.
37651	Simionescu M, Schneck MJ, Origitano TC, et al (2004). "Spontaneous" internal carotid artery dissection following cough induced by ACE inhibitor therapy. <i>Semin Cerebrovasc Dis Stroke</i> , 4(3): 159-60.
215	Simolke GA, Cox SM, Cunningham FG (1991). Cerebrovascular accidents complicating pregnancy and the puerperium. <i>Obstet Gynecol</i> , 78(1): 37-42.
38931	Simon HB (2003). Hyperthermia, fever, and fever of undetermined origin. <i>Infectious Disease: XXIV</i> . Retrieved 8 June 2006, from <a href="http://acpmedicine.com/acpmedicine/pdf/med0724.pdf">http://acpmedicine.com/acpmedicine/pdf/med0724.pdf</a>
26629	Simon JA, Hsia J, Cauley JA, et al (2001). Postmenopausal hormone therapy and risk of stroke. The Heart and estrogen-progestin Replacement Study (HERS). <i>Circulation</i> , 103(5): 638-42.
112882	Simon TG, Roelstraete B, Hagstrom H, et al (2022). Non-alcoholic fatty liver disease and incident major adverse cardiovascular events: results from a nationwide histology cohort. <i>Gut</i> , 71(9): 1867-75.
15276	Simons LA, McCallum J, Friedlander Y, et al (1998). Risk factors for ischemic stroke: Dubbo study of the elderly. <i>Stroke</i> , 29(7): 1341-6.
11295	Simonsick EM, Wallace RB, Blazer DG, et al (1995). Depressive symptomatology and hypertension-associated morbidity and mortality in older adults. <i>Psychosom Med</i> , 57(5): 427-35.
16398	Simpson C, Winquist A, Lally C, et al (2013). Relation between perfluorooctanoic acid exposure and strokes in a large cohort living near a chemical plant. <i>Environ Res</i> , 127: 22-8.
9667	Sims A (1973). Mortality in neurosis. <i>Lancet</i> , 2(7837): 1072-6.
9668	Sims A, Prior P (1978). The pattern of mortality in severe neuroses. <i>Br J Psychiatry</i> , 133: 299-305.

115125	Singer R, Ogilvy C, Rordorf G (2023). Aneurysmal subarachnoid hemorrhage: treatment and prognosis. Retrieved 18 August 2023, from <a href="https://www.uptodate.com/contents/aneurysmal-subarachnoid-hemorrhage-treatment-and-prognosis">https://www.uptodate.com/contents/aneurysmal-subarachnoid-hemorrhage-treatment-and-prognosis</a>
38939	Singh NP, Arora SK, Gupta A, et al (2003). Stroke: a rare presentation of cardiac hydatidosis. <i>Neurology India</i> , 51(1): 120-1.
39224	Singh S, Dass A, Jain S, et al (1998). Fatal non-bacterial thrombotic endocarditis following viperine bite. <i>Intern Med</i> , 37(3): 342-4.
38677	Singhal AB (2004). Cerebral vasoconstriction syndromes. <i>Top Stroke Rehabil</i> , 11(2): 1-6.
38678	Singhal AB, Caviness VS, Begleiter AF, et al (2002). Cerebral vasoconstriction and stroke after use of serotonergic drugs. <i>Neurology</i> , 58(1): 130-3.
38045	Singhal AB, Koroshetz W, Caplan LR (2001). Cerebral vasoconstriction syndromes. <i>Uncommon Causes of Stroke: 114-23</i> . Cambridge University Press, Cambridge.
111364	Singhal AB, Silverman SB, Romero JM, et al (2023). Case 6-2023: a 68-year-old man with recurrent strokes. <i>N Engl J Med</i> , 388(8): 747-57.
38618	Singletary EM, Rochman AS, Bodmer JC, et al (2005). Envenomations. <i>Med Clin North Am</i> , 89(6): 1195-224.
74336	Siri-Tarino PW, Sun Q, Hu FB, et al (2010). Meta-analysis of prospective cohort studies evaluating the association of saturated fat with cardiovascular disease. <i>Am J Clin Nutr</i> , 91(3): 535-46.
38897	Skidmore CT, Katzan IL (2002). Stroke. Retrieved 24 March 2006, from <a href="http://www.clevelandclinicmeded.com/diseasemanagement/neurology/stroke/stroke.htm">http://www.clevelandclinicmeded.com/diseasemanagement/neurology/stroke/stroke.htm</a>
84408	Skogstad L, Fjetland AM, Ekeberg O (2015). Exposure and posttraumatic stress symptoms among first responders working in proximity to the terror sites in Norway on July 22, 2011 - a cross-sectional study. <i>Scand J Trauma Resusc Emerg Med</i> , 23: 23.
83742	Skogstad L, Heir T, Hauff E, et al (2016). Post-traumatic stress among rescue workers after terror attacks in Norway. <i>Occup Med (Lond)</i> , 66(7): 528-35.
16289	Sletnes KE, Smith P, Abdelnoor M, et al (1992). Antiphospholipid antibodies after myocardial infarction and their relation to mortality, reinfarction, and non-haemorrhagic stroke. <i>Lancet</i> , 339(8791): 451-3.
217	Sloan MA, Kittner SJ, Rigamonti D, et al (1991). Occurrence of stroke associated with use/abuse of drugs. <i>Neurology</i> , 41(9): 1358-64.
38611	Smadja D, Mas JL, Fallet-Bianco C, et al (1991). Intravascular lymphomatosis (neoplastic angioendotheliosis) of the central nervous system: case report and literature review. <i>J Neurooncol</i> , 11(2): 171-80.
43854	Smalbrugge M, Pot AM, Jongenelis K, et al (2005). Prevalence and correlates of anxiety among nursing home patients. <i>J Affect Disord</i> , 88(2): 145-53.
26619	Smith MT, Umenai T (2000). [Comment] Smoking among Buddhist monks in Phnom Penh, Cambodia. <i>Tob Control</i> , 9(1): 111-3.
74411	Smith WS, English JD, Claiborne Johnston S (2012). Cerebrovascular diseases. <i>Harrison's Principles of Internal Medicine</i> , Chapter 370. McGraw Hill Medical.
115165	Smith WS, Hemphill JC, Johnston SC (2022). Chapter 428: Intracranial Hemorrhage. <i>Harrison's Principles of Internal Medicine</i> . Retrieved 28 November 2023, from <a href="https://accessmedicine.mhmedical.com/content.aspx?bookid=3095&amp;sectionid=265448177">https://accessmedicine.mhmedical.com/content.aspx?bookid=3095&amp;sectionid=265448177</a>
51011	Smoller JW, Pollack MH, Wassertheil-Smoller S, et al (2007). Panic attacks and risk of incident cardiovascular events among postmenopausal women in

	the women's health initiative observational study. <i>Arch Gen Psychiatry</i> , 64(10): 1153-60.
63964	Sniecinski RM, Hursting MJ, Paidas MJ, et al (2011). Etiology and assessment of hypercoagulability with lessons from heparin-induced thrombocytopenia. <i>Anesth Analg</i> , 112(1): 46-58.
74337	Soare AM, Popa C (2010). Deficiencies of proteins C, S and antithrombin and factor V Leiden and the risk of ischemic strokes. <i>J Med Life</i> , 3(3): 235-8.
114543	Soares-Miranda L, Siscovick DS, Psaty BM, et al (2016). Physical activity and risk of coronary heart disease and stroke in older adults: The Cardiovascular Health Study. <i>Circulation</i> , 133(2): 147-55.
10955	Sobel BE (1994). Intracranial bleeding, fibrinolysis, and anticoagulation. Causal connections and clinical implications. <i>Circulation</i> , 90(4): 2147-52.
38274	Sokejima S, Nakatani Y, Kario K, et al (2004). Seismic intensity and risk of cerebrovascular stroke: 1995 Hanashin-Awaji Earthquake. <i>Prehosp Disaster Med</i> , 19(4): 297-306.
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.
38653	Sola CL, Bostwick JM, Hart DA, et al (2006). Anticipating potential linezolid-SSRI interactions in the general hospital setting: an MAOI in disguise. <i>Mayo Clin Proc</i> , 81(3): 330-4.
38693	Solomon DH, Avorn J, Sturmer T, et al (2006). Cardiovascular outcomes in new users of coxibs and nonsteroidal antiinflammatory drugs. <i>Arthritis Rheum</i> , 54(5): 1378-89.
38644	Solomon SD, McMurray JJ, Pfeffer MA, et al (2005). Cardiovascular risk associated with celecoxib in a clinical trial for colorectal adenoma prevention. <i>N Engl J Med</i> , 352(11): 1071-80.
109355	Solomon T (2021). Neurological infection with SARS-CoV-2 - the story so far. <i>Nat Rev Neurol</i> , 17(2): 65-6.
39226	Song YM, Sung J, Davey Smith G, et al (2004). Body mass index and ischemic and hemorrhagic stroke: a prospective study in Korean men. <i>Stroke</i> , 35(4): 831-6.
15631	Soria ED, Paroski MW, Schamann ME (1988). Traumatic aneurysms of cerebral vessels: a case study and review of the literature. <i>Angiology</i> , 39(7 Pt 1): 609-15.
16443	Soriente L, Coppola A, Madonna P, et al (1998). [Comment] Homozygous C677T mutation of the 5, 10 methylenetetrahydrofolate reductase gene and hyperhomocysteinemia in Italian patients with a history of early-onset ischemic stroke. <i>Stroke</i> , 29(4): 869-70; Author's reply: 870-1.
218	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.
45476	Spahn DR, Howell SJ, Delabays A, et al (2006). [Comment] Coronary stents and perioperative anti-platelet regimen: dilemma of bleeding and stent thrombosis. <i>BJA</i> , 96(6): 675-7.
60931	Spector JT, Kahn SR, Jones MR, et al (2010). Migraine headache and ischemic stroke risk: an updated meta-analysis. <i>Am J Med</i> , 123(7): 612-24.
4453	Spektor S, Ashkenazi E, Israel Z (1995). Intracranial haemorrhage from a meningioma in a patient receiving aspirin prophylaxis: a case report. <i>Acta Neurochir (Wien)</i> , 134(1-2): 51-3.
39186	Spencer DD, de la Garza JL, Walker WA (1993). Multiple tumor emboli after pneumonectomy. <i>Ann Thorac Surg</i> , 55(1): 169-71. [Abstract]

33602	Spira A (1999). Diving and marine medicine review part II: diving diseases. <i>J Travel Med</i> , 6(3): 180-98.
45468	Sridhar R, Grigg AP (2000). The perioperative management of anticoagulation. <i>Aust Prescr</i> , 23(1): 13-6.
220	Stadel BV (1981). Oral contraceptives and cardiovascular disease. (second of two parts). <i>N Engl J Med</i> , 305(12): 672-7.
38042	Stallworth CL, Brey RL (2001). Antiphospholipid antibody syndrome. <i>Uncommon Causes of Stroke</i> : 63-77. Cambridge University Press, Cambridge.
39092	Stam J (2005). Thrombosis of the cerebral veins and sinuses. <i>N Engl J Med</i> , 352(17): 1791-8.
222	Stampfer MJ, Colditz GA, Willett WC, et al (1988). A prospective study of moderate alcohol consumption and the risk of coronary disease and stroke in women. <i>N Engl J Med</i> , 319(5): 267-73.
11180	Starkstein SE, Fedoroff JP, Price TR, et al (1993). Apathy following cerebrovascular lesions. <i>Stroke</i> , 24(11): 1625-30.
17483	Steele RW, Baffoe-Bonnie B (1995). Cerebral malaria in children. <i>Pediatr Infect Dis J</i> , 14(4): 281-5.
79869	Steenland K, Woskie S (2012). Cohort mortality study of workers exposed to perfluorooctanoic acid. <i>Am J Epidemiol</i> , 176(10): 909-17.
85895	Steenland K, Zhao L, Winquist A (2015). A cohort incidence study of workers exposed to perfluorooctanoic acid (PFOA). <i>Occup Environ Med</i> , 72(5): 373-80.
10964	Steering Committee of the Physicians' Health Study Research Group (1989). Final report on the aspirin component of the ongoing Physicians' Health Study. <i>N Engl J Med</i> , 321(3): 129-35.
21876	Stefanou MI, Palaiodimou L, Aguiar de Sousa D, et al (2022). Acute arterial ischemic stroke following COVID-19 vaccination: a systematic review and meta-analysis. <i>Neurology</i> : Epub ahead of print.
114544	Stefanou MI, Palaiodimou L, Tsivgoulis G (2023). [Comment] Author response: Acute arterial ischemic stroke following COVID-19 vaccination: a systematic review and meta-analysis. <i>Neurology</i> , 100(9): 447. Comment on ID: 21876.
16987	Stehouwer CD, Weijenberg MP, van den Berg M, et al (1998). Serum homocysteine and risk of coronary heart disease and cerebrovascular disease in elderly men: a 10-year follow-up. <i>Arterioscler Thromb Vasc Biol</i> , 18(12): 1895-901.
63583	Stein PD, Goldman J (2009). Obesity and thromboembolic disease. <i>Clin Chest Med</i> , 30(3): 489-93.
36678	Steinke W, Ley SC (2002). Lacunar stroke is the major cause of progressive motor deficits. <i>Stroke</i> , 33(6): 1510-6.
36675	Stergiou GS, Vemmos KN, Pliarchopoulou KM, et al (2002). Parallel morning and evening surge in stroke onset, blood pressure, and physical activity. <i>Stroke</i> , 33(6): 1480-6.
85930	Stetz MC, Wildzunas RM, Wiederhold BK, et al (2006). The usefulness of virtual reality stress inoculation training for military medical females: A pilot study. <i>Ann Rev CyberTher Telemed</i> , 4: 51-8.
38890	Stevinson C, Honan W, Cooke B, et al (2001). Neurological complications of cervical spine manipulation. <i>J Roy Soc Med</i> , 94(3): 107-10.
86471	Stewart SH, Mitchell TL, Wright KD, et al (2004). The relations of PTSD symptoms to alcohol use and coping drinking in volunteers who responded to the Swissair Flight 111 airline disaster. <i>J Anxiety Disord</i> , 18(1): 51-68.
9644	Storey P (1985). Emotional aspects of cerebrovascular disease. <i>Adv Psychosom Med</i> , 13: 71-84.
11177	Storey PB (1969). The precipitation of subarachnoid haemorrhage. <i>J Psychosom Res</i> , 13(2): 175-82.

61484	Straka M, Trapezanlidis M (2013). Periodontitis and stroke. <i>Neuro Endocrinol Letters</i> , 34(3): 200-6.
74338	Strazzullo P, D'Ella L, Kandala NB, et al (2009). Salt intake, stroke, and cardiovascular disease: meta-analysis of prospective studies. <i>BMJ</i> , 339: b4567.
36679	Streifler JY, Eliasziw M, Benavente OR, et al (2002). Prognostic importance of leukoaraiosis in patients with symptomatic internal carotid artery stenosis. <i>Stroke</i> , 33(6): 1651-5.
9627	Stress Working Party (1988). Stress and cardiovascular disease: a report from the National Heart Foundation of Australia. <i>Med J Aust</i> , 148(10): 510-4.
71952	Strouse JT, Lanzkron S, Urrutia V (2011). The epidemiology, evaluation and treatment of stroke in adults with sickle cell disease. <i>Expert Rev Hematol</i> , 4(6): 597-606.
114545	Strongman H, Gadd S, Matthews A, et al (2019). Medium and long-term risks of specific cardiovascular diseases in survivors of 20 adult cancers: a population-based cohort study using multiple linked UK electronic health records databases. <i>Lancet</i> , 394(10203): 1041-54.
38701	Sturmer T, Hasselbach P, Amelang M (2006). Personality, lifestyle, and risk of cardiovascular disease and cancer: follow-up of population based cohort. <i>BMJ</i> , 332(7554): 1359.
37647	Suarez EC (2004). C-Reactive protein is associated with psychological risk factors of cardiovascular disease in apparently healthy adults. <i>Psychosom Med</i> , 66(5): 684-91.
39176	Sucholeiki R, Chawla J (2005). Moyamoya disease. Retrieved 16 June 2006, from <a href="http://www.emedicine.com/neuro/topic616.htm">http://www.emedicine.com/neuro/topic616.htm</a>
26680	Suh I, Jee SH, Kim HC, et al (2001). Low serum cholesterol and haemorrhagic stroke in men: Korea Medical Insurance Corporation Study. <i>Lancet</i> , 357(9260): 922-5.
39193	Sulek CA, Davies LK, Enneking FK, et al (1999). Cerebral microembolism diagnosed by transcranial Doppler during total knee arthroplasty: correlation with transesophageal echocardiography. <i>Anesthesiology</i> , 91(3): 672-6.
114546	Sumner JA, Kubzansky LD, Elkind MS, et al (2015). Trauma exposure and posttraumatic stress disorder symptoms predict onset of cardiovascular events in women. <i>Circulation</i> , 132(4): 251-9.
114547	Sun L, Clarke R, Bennett D, et al (2019). Causal associations of blood lipids with risk of ischemic stroke and intracerebral hemorrhage in Chinese adults. <i>Nat Med</i> , 25(4): 569-74.
74339	Sundell L, Salomaa V, Vartiainen E, et al (2008). Increased stroke risk is related to a binge drinking habit. <i>Stroke</i> , 39(12): 3179-84.
83741	Surgenor LJ, Snell DL, Dorahy MJ (2015). Posttraumatic stress symptoms in police staff 12-18 months after the Canterbury earthquakes. <i>J Trauma Stress</i> , 28(2): 162-6.
39006	Surgeon-General's Report (2004). Cardiovascular diseases. Chapter 3: 361-419. Retrieved 9 June 2006, from <a href="http://www.cdc.gov/tobacco/sgr/index.htm">http://www.cdc.gov/tobacco/sgr/index.htm</a>
37967	Surtees PG, Wainwright NW, Khaw KT, et al (2003). Functional health status, chronic medical conditions and disorders of mood. <i>Br J Psychiatry</i> , 183: 299-303.
15615	Sutcliffe JC, Forster DM, Walton L, et al (1992). Untoward clinical effects after stereotactic radiosurgery for intracranial arteriovenous malformations. <i>Br J Neurosurg</i> , 6(3): 177-85.
26617	Suter PM, Vetter W (1999). Alcohol and ischemic stroke. <i>Nutr Rev</i> , 57(10): 310-4.
115126	Suwawela NC (2023). Moyamoya disease and moyamoya syndrome: etiology, clinical features and diagnosis. Retrieved 14 July 2023, from <a href="https://www.uptodate.com/contents/moyamoya-disease-and-moyamoya-syndrome-etiology-clinical-features-and-diagnosis">https://www.uptodate.com/contents/moyamoya-disease-and-moyamoya-syndrome-etiology-clinical-features-and-diagnosis</a>

114548	Swartz RH, Cayley ML, Foley N, et al (2017). The incidence of pregnancy-related stroke: A systematic review and meta-analysis. <i>Int J Stroke</i> , 12(7): 687-97.
52935	Swoboda KJ, Jenike MA (1995). Frontal abnormalities in a patient with obsessive-compulsive disorder: The role of structural lesions in obsessive-compulsive behavior. <i>Neurology</i> , 45(12): 2130-4.
114549	Sy MC, Espiritu AI, Pascual JL 5th (2022). Global frequency and clinical features of stroke in patients with tuberculous meningitis: a systematic review. <i>JAMA Netw Open</i> , 5(9): e2229282.
15611	Symon L, Tacconi L, Mendoza N, et al (1995). Arteriovenous malformations of the posterior fossa: a report on 28 cases and review of the literature. <i>Br J Neurosurg</i> , 9(6): 721-32.
225	Syrjanen J (1993). Infection as a risk factor for cerebral infarction. <i>Eur Heart J</i> , 14(Suppl K): 17-19.
38656	Sztajzel R, Le Floch-Rohr J, Eggimann P (1999). High-dose intravenous immunoglobulin treatment and cerebral vasospasm: a possible mechanism of ischemic encephalopathy? <i>Eur Neurol</i> , 41(3): 153-8.
36394	Sztriha LK, Sas K, Vecsei L (2005). Aspirin resistance in stroke: 2004. <i>J Neurol Sci</i> , 229-230: 163-9.
114551	Tabrizi R, Lankarani KB, Kardeh B, et al (2021). A comprehensive systematic review and meta-analysis on the risk factors of stroke in Iranian population. <i>Arch Iran Med</i> , 24(1): 64-77.
109354	Taherifard E, Taherifard E (2020). Neurological complications of COVID-19: a systematic review. <i>Neurol Res</i> , 42(11): 905-12.
39117	Takeoka M, Takahashi T (2002). Infectious and inflammatory disorders of the circulatory system and stroke in childhood. <i>Curr Opin Neurol</i> , 15(2): 159-64.
114552	Tan M, He FJ, MacGregor GA (2018). Salt and cardiovascular disease in PURE: A large sample size cannot make up for erroneous estimations. <i>J Renin Angiotensin Aldosterone Syst</i> , 19(4): 1470320318810015.
33915	Tan MZ, Brunswicker A, Abdelraheem S, et al (2017). Cardioembolic strokes resulting from a self-inflicted needle puncture involving both sides of the heart. <i>Echocardiography</i> , 34(4): 614-6.
27318	Tan NC, Venketasubramanian N, Saw S, et al (2002). Hyperhomocyst(e)inemia and risk of ischemic stroke among young Asian adults. <i>Stroke</i> , 33(8): 1956-62.
71953	Tana C, Tafuri E, Tana M, et al (2013). New insights into the cardiovascular risk of migraine and the role of white matter hyperintensities: is gold all that glitters? <i>J Headache Pain</i> , 14(1): 9.
39260	Tanis BC, Rosendaal FR (2003). Venous and arterial thrombosis during oral contraceptive use: risks and risk factors. <i>Semin Vasc Med</i> , 3(1): 69-84. [Abstract]
26649	Tanizaki Y, Kiyohara Y, Kato I, et al (2000). Incidence and risk factors for subtypes of cerebral infarction in a general population. The Hisayama study. <i>Stroke</i> , 31(11): 2616-22.
16427	Tanne D, D'Olhaberriague L, Schultz LR, et al (1999). Anticardiolipin antibodies and their associations with cerebrovascular risk factors. <i>Neurology</i> , 52(7): 1368-73.
37545	Tanne D, Goldbourt U, Medalie JH (2004). Perceived family difficulties and prediction of 23-year stroke mortality among middle-aged men. <i>Cerebrovasc Dis</i> , 18(4): 277-82.
39201	Tanne D, Hassin-Baer S (2001). Neurologic manifestations of the antiphospholipid syndrome. <i>Curr Rheumatol Rep</i> , 3(4): 286-92.
38951	Tanne D, Koren-Morag N, Graff E, et al (2001). Blood lipids and first-ever ischemic stroke/transient ischemic attack in the bezafibrate infarction prevention (BIP) registry: high triglycerides constitute an independent risk factor. <i>Circulation</i> , 104(24): 2892-7.

37635	Tanne D, Shotan A, Goldbourt U, et al (2002). Severity of angina pectoris and risk of ischemic stroke. <i>Stroke</i> , 33(1): 245-50.
16239	Tanne D, Triplett, Levine R (1998). Antiphospholipid-protein antibodies and ischemic stroke. Not just cardiolipin any more. <i>Stroke</i> , 29(9): 1755-8.
15123	Tanne D, Yaari S, Goldbourt U (1998). Risk profile and prediction of long-term ischemic stroke mortality: a 21-year follow-up in the Israeli Ischemic Heart Disease (IIHD) Project. <i>Circulation</i> , 98(14): 1365-71.
109941	Taquet M, Sillett R, Zhu L, et al (2022). Neurological and psychiatric risk trajectories after SARS-CoV-2 infection: an analysis of 2-year retrospective cohort studies including 1 284 437 patients. <i>Lancet Psychiatry</i> , 9(10): 815-27.
16423	Tatlisumak T, Fisher M (1996). Hematologic disorders associated with ischemic stroke. <i>J Neurol Sci</i> , 140(1-2): 1-11.
71954	Tawil I, Stein DM, Mirvis SE, et al (2008). Posttraumatic cerebral infarction: incidence, outcome, and risk factors. <i>J Trauma</i> , 64(1): 849-53.
74340	Taylor F, Huffman MD, Macedo AF, et al (2013). Statins for the primary prevention of cardiovascular disease. <i>Cochrane Database Syst Rev</i> , 2013(1): CD004816.
16726	Taylor LM, DeFrang RD, Harris EJ, et al (1991). The association of elevated plasma homocyst(e)ine with progression of symptomatic peripheral arterial disease. <i>J Vasc Surg</i> , 13(1): 128-36.
115128	Taylor R, Khatri P (2023). Stroke after cardiac catheterization. Retrieved 24 July 2023, from <a href="https://www.uptodate.com/contents/stroke-after-cardiac-catheterization">https://www.uptodate.com/contents/stroke-after-cardiac-catheterization</a>
74341	Taylor RS, Ashton KE, Moxham T, et al (2011). Reduced dietary salt for the prevention of cardiovascular disease: a meta-analysis of randomized controlled trials (Cochrane Review). <i>Am J Hypertens</i> , 24(8): 843-53.
114553	Taylor PC, Weinblatt ME, Burmester GR, et al (2019). Cardiovascular safety during treatment with baricitinib in rheumatoid arthritis. <i>Arthritis Rheumatol</i> , 71(7): 1042-55.
10784	Tcheng JE (1995). Enhancing safety and outcomes with the newer antithrombotic and antiplatelet agents. <i>Am Heart J</i> , 130(3 Pt 2): 673-9.
10822	Tcheng JE (1996). Glycoprotein IIb/IIIa receptor inhibitors: putting the EPIC, IMPACT II, RESTORE, and EPILOG trials into perspective. <i>Am J Cardiol</i> , 78(Suppl 3A): 35-40.
115129	Tefferi A (2023). Clinical manifestations, pathogenesis and diagnosis of essential thrombocythemia. Retrieved 18 August 2023, from <a href="https://www.uptodate.com/contents/clinical-manifestations-pathogenesis-and-diagnosis-of-essential-thrombocythemia">https://www.uptodate.com/contents/clinical-manifestations-pathogenesis-and-diagnosis-of-essential-thrombocythemia</a>
228	Tell GS, Crouse JR, Furberg CD (1988). Relation between blood lipids, lipoproteins, and cerebrovascular atherosclerosis. A review. <i>Stroke</i> , 19(4): 423-30.
12407	Tepper NK, Dragoman MV, Gaffield M, et al (2017). Nonoral combined hormonal contraceptives and thromboembolism: a systematic review. <i>Contraception</i> , 95(2): 130-9.
39196	Terashi H, Uchiyama S, Hashimoto S, et al (2005). Clinical characteristics of stroke patients with antiphospholipid antibodies. <i>Cerebrovasc Dis</i> , 19(6): 384-90.
11182	Teunissen LL, Rinkel GJ, Algra A, et al (1996). Risk factors for subarachnoid hemorrhage: a systematic review. <i>Stroke</i> , 27(3): 544-9.
38602	Thacker AK, Lal R, Misra M (2002). Scorpion bite and multiple cerebral infarcts. <i>Neurol India</i> , 50(1): 100-2.
16424	The Antiphospholipid Antibodies in Stroke Study Group (APASS) (1994). Anticardiolipin antibodies and the risk of recurrent thrombo-occlusive events and death. <i>Neurology</i> , 48(1): 91-4.

16411	The Antiphospholipid Antibodies in Stroke Study (APASS). Anticardiolipin antibodies are an independent risk factor for first ischemic stroke. <i>Neurology</i> , 43(10): 2069-73.
10740	The Dutch TIA Trial Study Group (1991). A comparison of two doses of aspirin (30 mg vs. 283 mg a day) in patients after a transient ischemic attack or minor ischemic stroke. <i>N Engl J Med</i> , 325(18): 1261-6.
72284	The Global Burden of Metabolic Risk Factors for Chronic Diseases Collaboration (BMI Mediated Effects), et al (2014). Metabolic mediators of the effects of body-mass index, overweight, and obesity on coronary heart disease and stroke: a pooled analysis of 97 prospective cohorts with 1.8 million participants. <i>Lancet</i> , 383(9921): 970-83.
36959	The Homocysteine Studies Collaboration (2002). Homocysteine and risk of ischemic heart disease and stroke. A meta-analysis. <i>JAMA</i> , 288(16): 2015-22.
229	Thom DH, Grayston JT, et al (1992). Association of prior infection with chlamydia pneumoniae and angiographically demonstrated coronary artery disease. <i>JAMA</i> , 268(1): 68-72.
17011	Thomas DP, Roberts HR (1997). Hypercoagulability in venous and arterial thrombosis. <i>Ann Intern Med</i> , 126(8): 638-44.
11007	Thomas J [Ed] (1997). K-Z. Australian Prescription Products Guide, Vol 2: 2010-3, 2470-3. Australian Pharmaceutical Pub Co.
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.
86469	Thormar SB, Gersons BP, Juen B, et al (2013). Organizational factors and mental health in community volunteers. The role of exposure, preparation, training, tasks assigned, and support. <i>Anxiety Stress Coping</i> , 26(6): 624-42.
71956	Threapleton DE, Greenwood DC, Evans CE, et al (2013). Dietary fiber intake and risk of first stroke. A systematic review and meta-analysis. <i>Stroke</i> , 44(5): 1360-8.
10819	Thrift AG, McNeil JJ, Forbes A, et al (1996). Risk factors for cerebral hemorrhage in the era of well-controlled hypertension. Melbourne Risk Factor Study (MERFS) Group. <i>Stroke</i> , 27(11): 2020-5.
22679	Thrift AG, McNeil JJ, Forbes A, et al (1999). Risk of primary intracerebral haemorrhage associated with aspirin and non-steroidal anti-inflammatory drugs: case-control study. <i>BMJ</i> , 318(7186): 759-64.
22709	Thrift AG, McNeil JJ, Donnan GA (1999). The risk of intracerebral haemorrhage with smoking. <i>Cerebrovasc Dis</i> , 9(1): 34-9.
22782	Thrift AG, McNeil JJ, Forbes A, et al (1998). Three important subgroups of hypertensive persons at greater risk of intracerebral hemorrhage. <i>Hypertension</i> , 31(6): 1223-9.
39210	Tice FD, Slivka AP, Walz ET, et al (1996). Mitral valve strands in patients with focal cerebral ischemia. <i>Stroke</i> , 27(7): 1183-6.
85883	Tierens M, Bal S, Crombez G, et al (2012). Differences in posttraumatic stress reactions between witnesses and direct victims of motor vehicle accidents. <i>J Trauma Stress</i> , 25(3): 280-7.
16426	Tietjen GE, Day M, Norris L, et al (1998). Role of anticardiolipin antibodies in young persons with migraine and transient focal neurologic events. A prospective study. <i>Neurology</i> , 50(5): 1433-40.
114555	Titova OE, Yuan S, Baron JA, et al (2022). Sleep-disordered breathing-related symptoms and risk of stroke: cohort study and Mendelian randomization analysis. <i>J Neurol</i> , 269(5): 2460-8.
16428	Tohgi H, Takahashi H, Kashiwaya M, et al (1994). The anticardiolipin antibody in elderly stroke patients: its effects on stroke types, recurrence, and the coagulation-fibrinolysis system. <i>Acta Neurol Scand</i> , 90(2): 86-90.
26630	Tolbert T, Oparil S (2001). Hormone replacement therapy and stroke. Are the results surprising? <i>Circulation</i> , 103(5): 620-2.

63966	Tomasson G, Monach PA, Merkel PA (2009). Thromboembolic disease in vasculitis. <i>Curr Opin Rheumatol</i> , 21(1): 41-6.
10783	Topol EJ (1995). Prevention of cardiovascular ischemic complications with new platelet glycoprotein IIb/IIIa inhibitors. <i>Am Heart J</i> , 130(3 Pt 2): 666-72.
16438	Tornebohm E, Blomback M, Lockner D, et al (1992). Bleeding complications and coagulopathy in acute leukaemia. <i>Leuk Res</i> , 16(10): 1041-8.
16437	Tornebohm E, Lockner D, Paul C (1993). A retrospective analysis of bleeding complications in 438 patients with acute leukaemia during the years 1972-1991. <i>Eur J Haematol</i> , 50(3): 160-7.
16240	Toschi V, Motta A, Castelli C, et al (1998). High prevalence of antiphosphatidylinositol antibodies in young patients with cerebral ischemia of undetermined cause. <i>Stroke</i> , 29(9): 1759-64.
37881	Toubiana L, Hanslik T, Letrilliart L (2001). French cardiovascular mortality did not increase during 1996 European football championship. <i>BMJ</i> , 322(7297): 1306.
112768	Trajkova S, d'Errico A, Soffietti R, et al (2019). Use of antidepressants and risk of incident stroke: A systematic review and meta-analysis. <i>Neuroepidemiology</i> , 53(3-4): 142-51.
71957	Travis LB, Ng AK, Allan JM, et al (2012). Second malignant neoplasms and cardiovascular disease following radiotherapy. <i>JNCI</i> , 104(5): 357-70.
39182	Trehan V, Shah P, Yusuf J, et al (2002). Thromboembolism: a rare complication of cardiac hydatidosis. <i>Indian Heart J</i> , 54(2): 199-201. [Abstract]
115130	Tringali A, Loperfido S, Costamagna G (2023). Adverse events related to endoscopic retrograde cholangiopancreatography (ERCP) in adults. Retrieved 30th November 2023 from. Retrieved 24 July 2023, from <a href="https://www.uptodate.com/contents/adverse-events-related-to-endoscopic-retrograde-cholangiopancreatography-ercp-in-adults">https://www.uptodate.com/contents/adverse-events-related-to-endoscopic-retrograde-cholangiopancreatography-ercp-in-adults</a>
16447	Trimble M, Bell DA, Brien W, et al (1990). The antiphospholipid syndrome: prevalence among patients with stroke and transient ischemic attacks. <i>Am J Med</i> , 88(6): 593-7.
37608	Truelsen T, Nielsen N, Boysen G, et al (2003). Self-reported stress and risk of stroke. <i>The Copenhagen City Heart Study</i> . <i>Stroke</i> , 34(4): 856-62.
26632	Truelsen T, Prescott E, Lange P, et al (2001). Lung function and risk of fatal and non-fatal stroke. <i>The Copenhagen City Heart Study</i> . <i>Int J Epidemiol</i> , 30(1): 145-51.
38716	Truelson JM (2004). Management of the neck with carotid artery involvement. Retrieved 22 May 2006, from <a href="http://www.emedicine.com/ent/topic508.htm">http://www.emedicine.com/ent/topic508.htm</a>
112767	Tsao CW, Aday AW, Almarzooq ZI, et al (2022). Heart disease and stroke statistics-2022 Update: A Report From the American Heart Association. <i>Circulation</i> , 145(8): e153-639.
114556	Tschiderer L, Seekircher L, Kunutsor SK, et al (2022). Breastfeeding is associated with a reduced maternal cardiovascular risk: systematic review and meta-analysis involving data from 8 studies and 1 192 700 parous women. <i>J Am Heart Assoc</i> , 11(2): e022746.
113524	Turkkan A, Khezri MK, Eser P, et al (2023). Hemorrhagic presentation of previously silent brain tumors. <i>Neurocirugia (Astur : Engl Ed)</i> , 34(4): 177-85.
114557	Turner GM, McMullan C, Aiyebusi OL, et al (2021). Stroke risk following traumatic brain injury: Systematic review and meta-analysis. <i>Int J Stroke</i> , 16(4): 370-84.
114558	Turner M, Murchie P, Derby S, et al (2022). Is stroke incidence increased in survivors of adult cancers? A systematic review and meta-analysis. <i>J Cancer Surviv</i> , 16(6): 1414-48.
37625	Uchiyama S, Kurasawa T, Sekizawa T, et al (2005). Job strain and risk of cardiovascular events in treated hypertensive Japanese workers: hypertension follow-up group study. <i>J Occup Health</i> , 47(2): 102-11.

115106	Ueta T, Noda Y, Toyama T, et al (2014). Systemic vascular safety of ranibizumab for age-related macular degeneration: systematic review and meta-analysis of randomized trials. <i>Ophthalmology</i> , 121(11): 2193-203.e1-7.
114561	UK Committee for the Safety of Medicines (2004). Summary of clinical trial data on cerebrovascular adverse events (CVAEs) in randomized clinical trials of risperidone conducted in patients with dementia. Retrieved 1 November 2023, from <a href="https://www.gov.uk/government/organisations/medicines-and-healthcare-products-regulatory-agency">https://www.gov.uk/government/organisations/medicines-and-healthcare-products-regulatory-agency</a>
10745	UK-TIA Study Group (1988). United Kingdom transient ischaemic attack (UK-TIA) aspirin trial: interim results. UK-TIA Study Group. <i>Br Med J</i> , 296(6618): 316-20.
114559	Um YH, Han KD, Kim TW, et al (2023). Does panic disorder increase the risk of cardiovascular diseases in diabetics?: A nationwide population-based study. <i>J Affect Disord</i> , 325: 604-10.
71961	Undas A (2011). Acquired dysfibrinogenemia in atherosclerotic vascular disease. <i>Pol Arch Med Wewn</i> , 121(9): 310-9.
112798	Ungprasert P, Matteson EL, Crowson CS (2017). Increased risk of multimorbidity in patients with sarcoidosis: A population-based cohort study 1976 to 2013. <i>Mayo Clin Proc</i> , 92(12): 1791-9.
112780	Ungprasert P, Sanguankeo A, Upala S (2016). Risk of ischemic stroke in patients with systemic sclerosis: A systematic review and meta-analysis. <i>Mod Rheumatol</i> , 26(1): 128-31.
114560	Ungprasert P, Wijarnpreecha K, Dejhansathit S, et al (2022). Antineutrophil cytoplasmic autoantibodies-associated vasculitides and risk of stroke: a systematic review and meta-analysis. <i>Neurol India</i> , 70(5): 1868-73.
112911	Ungprasert P, Wijarnpreecha K, Koster MJ, et al (2016). Cerebrovascular accident in patients with giant cell arteritis: A systematic review and meta-analysis of cohort studies. <i>Semin Arthritis Rheum</i> , 46(3): 361-6.
61775	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation. Report to the General Assembly, Vol 1: 1-11. United Nations Publication.
60297	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. Scientific Annexes A and B. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1. United Nations Publication.
63163	United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation: Epidemiological evaluation of cardiovascular disease and other non-cancer disease following radiation exposure. Annex B, Report Vol 1: 325-83. Retrieved 16 January 2012, from <a href="http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf">http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf</a>
11008	United States Pharmacopeia (1996). Side/Adverse Effects: NSAIDS.
86460	Ursano RJ, McCarroll JE (1990). The nature of a traumatic stressor: Handling dead bodies. <i>J Nerv Ment Dis</i> , 178(6): 396-8.
231	US Department of Health and Human Services (1983). The Health Consequences of Smoking. Cardiovascular Disease. A Report of the Surgeon General, Chapter 2: 159-71. Office on Smoking and Health, Rockville, Maryland.
232	US Department of Health and Human Services (1989). Reducing the health consequences of smoking: 25 years of progress. Advances in knowledge of the health consequences of smoking. A Report of the Surgeon General, Chapter 2: 33-116. Office on Smoking and Health, Rockville, Maryland.
110176	US Department of Health and Human Services (2020). Smoking Cessation: A Report of the Surgeon General. US Department of Health & Human Service, Public Health Service, Centers for Disease Control.

233	US Department of Health and Human Services (1990). The health benefits of smoking cessation. Smoking cessation and cardiovascular disease. A Report of the Surgeon General, Chapter 6: 187-274. Office on Smoking and Health, Rockville, Maryland.
234	US Department of Health and Human Services (1986). The health consequences of involuntary smoking. Introduction, overview, and summary and conclusion. A Report of the Surgeon General, Chapter 1: 3-16. Office on Smoking and Health, Rockville, Maryland.
36693	US Department of Health and Human Services (2004). Cardiovascular diseases. The Health Consequences of Smoking: A Report of the Surgeon General, Chapter 3: 361-419. .
38992	US Food and Drug Administration (2004). FDA issues public health advisory of Vioxx as its manufacturer voluntarily withdraws the product. Retrieved 9 June 2006, from <a href="http://www.fda.gov/bbs/topics/news/2004/NEW01122.html">http://www.fda.gov/bbs/topics/news/2004/NEW01122.html</a>
38995	US Food and Drug Administration (2004). Bextra label updated with boxed warning concerning severe skin reactions and warning regarding cardiovascular risk. Retrieved 9 June 2006, from <a href="http://www.fda.gov/bbs/topics/ANSWERS/2004/ANS01331.html">http://www.fda.gov/bbs/topics/ANSWERS/2004/ANS01331.html</a>
38997	US Food and Drug Administration (2004). Vioxx (rofecoxib) questions and answers. Retrieved 9 June 2006, from <a href="http://www.fda.gov/cder/drug/infopage/vioxx/vioxxQA.htm">http://www.fda.gov/cder/drug/infopage/vioxx/vioxxQA.htm</a>
39103	US Food and Drug Administration (2004). FDA statement on the halting of a clinical trial of the COX-2 inhibitor celebrex. Retrieved 14 June 2006, from <a href="http://www.fda.gov/bbs/topics/news/2004/NEW01144.htm">http://www.fda.gov/bbs/topics/news/2004/NEW01144.htm</a>
37646	Vale S (2005). Psychosocial stress and cardiovascular diseases. Postgrad Med J, 81(957): 429-35.
237	Valtonen VV (1991). Infection as a risk factor for infarction and atherosclerosis. Ann Med, 23(5): 539-43.
16350	van Beynum IM, Smeitink JA, den Heijer M, et al (1999). Hyperhomocysteinemia: a risk factor for ischemic stroke in children. Circulation, 99(16): 2070-2.
15612	van Calenbergh F, Goffin J, Plets C (1993). Cerebellar hemorrhage complicating supratentorial craniotomy: report of two cases. Surg Neurol, 40(4): 336-8.
27271	Van Cott EM, Laposata M, Prins MH (2002). Laboratory evaluation of hypercoagulability with venous or arterial thrombosis. Venous thromboembolism, myocardial infarction, stroke, and other conditions. Arch Pathol Lab Med, 126(11): 1281-95.
10821	van de Werf F (1996). More evidence for a beneficial effect of platelet glycoprotein IIb/IIIa-blockade during coronary interventions. Latest results from the EPILOG and CAPTURE trials. Eur Heart J, 17(3): 325-6.
17213	van den Berg M, van der Knaap MS, Boers GH, et al (1995). Hyperhomocysteinaemia; with reference to its neuroradiological aspects. Neuroradiology, 37(5): 403-11.
16016	Van Gendebroek PJJ, Leenknecht H, Michiels JJ (1997). The paradox of bleeding and thrombosis in thrombocythemia: Is von Willebrand factor the link? Semin Thromb Hemost, 23(4): 385-9.
10795	van Gijn J, Algra A (1994). Ticlopidine, trials, and torture. Stroke, 25(6): 1097-8.
17486	van Hensbroek MB, Palmer A, Jaffar S, et al (1997). Residual neurologic sequelae after childhood cerebral malaria. J Pediatr, 131(1 Pt 1): 125,127,129.
71903	Varas-Lorenzo C, Riera-Guardia N, Calingaert B, et al (2011). Stroke risk and NSAIDs: a systematic review of observational studies. Pharmacoepidemiol Drug Saf, 20(12): 1225-36.

17482	Varney NR, Roberts RJ, Springer JA, et al (1997). Neuropsychiatric sequelae of cerebral malaria in Vietnam veterans. <i>J Nerv Mental Dis</i> , 185(11): 695-703.
72338	Velander AJ, DeAngelis LM, Navi BB (2012). Intracranial hemorrhage in patients with cancer. <i>Curr Atheroscler Rep</i> , 14(4): 373-81.
38669	Velentgas P, Cole JA, Mo J, et al (2004). Severe vascular events in migraine patients. <i>Headache</i> , 44(7): 642-51.
238	Vella MA, Sulke AN, Rodrigues CA, et al (1991). Patent foramina ovale in elderly stroke patients. <i>Postgrad Med J</i> , 67(790): 745-6.
16978	Venkatraman A, Khawaja A, Shapshak AH (2017). Hemorrhagic stroke after consumption of an energy drink. <i>Am J Emerg Med</i> , 35(3): 522.e5-6.
1292	Venn AJ, Guest CS (1991). Chronic morbidity of former prisoners of war and other Australian veterans. <i>Med J Aust</i> , 155(10): 705-7, 710-2.
10837	Verheugt FW (1996). Bleeding risk of combined oral anticoagulant and antiplatelet therapy in cardiovascular disease. <i>J Cardiovasc Risk</i> , 3(2): 229-32.
16226	Verhoeof P, Hennekens CH, Malinow MR, et al (1994). A prospective study of plasma homocyst(e)ine and risk of ischemic stroke. <i>Stroke</i> , 25(10): 1924-30.
37553	Vermeer SE, Koudstall PJ, Oudkerk M, et al (2002). Prevalence and risk factors of silent brain infarcts in the population-based Rotterdam Scan Study. <i>Stroke</i> , 33(1): 21-5.
16446	Vermylen J, Arnout J, Greaves M (1994). [Comments] Anticardiolipin in stroke. <i>Lancet</i> , 344(8929): 1082-3.
10790	Verry M, Panak E, Cazenave JP (1994). Antiplatelet therapy in the prevention of ischaemic stroke. <i>Nouv Rev Fr Hematol</i> (1978), 36(3): 213-28.
239	Vessey MP, Lawless M, Yeates D (1984). Oral contraceptives and stroke: findings in a large prospective study. <i>BMJ (Clin Res Ed)</i> , 289(6444): 530-1.
71962	Vestergaard P, Schwartz K, Pinholt EM, et al (2011). Stroke in relation to use of raloxifene and other drugs against osteoporosis. <i>Osteoporos Int</i> , 22(4): 1037-45.
115132	Vichinsky E (2023). Overview of the clinical manifestations of sickle cell disease. Retrieved 14 August 2023, from <a href="https://www.uptodate.com/contents/overview-of-the-clinical-manifestations-of-sickle-cell-disease">https://www.uptodate.com/contents/overview-of-the-clinical-manifestations-of-sickle-cell-disease</a>
115135	Vichinsky E (2023). Sickle cell trait. Retrieved. Retrieved 14 July 2023, from <a href="https://www.uptodate.com/contents/sickle-cell-trait">https://www.uptodate.com/contents/sickle-cell-trait</a>
38610	Vieren M, Sciot R, Robberecht W (1999). Intravascular lymphomatosis of the brain: a diagnostic problem. <i>Clin Neurol Neurosurg</i> , 101(1): 33-6.
51858	Vieweg WV, Julius DA, Benesek J, et al (2006). Posttraumatic stress disorder and body mass index in military veterans. Preliminary findings. <i>Prog Neuropsychopharmacol Biol Psychiatry</i> , 30(6): 1150-4.
114562	Vidyasagaral AL, Siddiqi K, Kanaan M (2016). Use of smokeless tobacco and risk of cardiovascular disease: A systematic review and meta-analysis. <i>Eur J Prev Cardiol</i> , 23(18): 1970-81.
37109	Vigliani MC, Duyckaerts C, Hauw JJ, et al (1999). Dementia following treatment of brain tumors with radiotherapy administered alone or in combination with nitrosourea-based chemotherapy: a clinical and pathological study. <i>J Neuro-Oncol</i> , 41(2): 137-49.
235	Visser MR, Vercellotti GM (1993). Herpes simplex virus and atherosclerosis. <i>Eur Heart J</i> , 14(Suppl K): 39-42.
51852	Vlahov D, Galea S, Ahern J, et al (2004). Sustained increased consumption of cigarettes, alcohol, and marijuana among Manhattan residents after September 11, 2001. <i>Am J Public Health</i> , 94(2): 253-4.
51853	Vlahov D, Galea S, Resnick H, et al (2002). Increased use of cigarettes, alcohol, and marijuana among Manhattan, New York, residents after the September 11 terrorist attacks. <i>Am J Epidemiol</i> , 155(11): 988-93.

26692	Voetsch B, Damasceno BP, Camargo ES, et al (2000). Inherited thrombophilia as a risk factor for the development of ischemic stroke in young adults. <i>Thromb Haemost</i> , 83(2): 229-33.
72304	von Bomstadt D, Kunz A, Endres M (2014). Impact of particulate matter exposition on the risk of ischemic stroke: epidemiologic evidence and putative mechanisms. <i>J Cereb Blood Flow Metab</i> , 34(2): 215-20.
49506	von Kanel R, Hepp U, Kraemer B, et al (2007). Evidence for low-grade systemic proinflammatory activity in patients with posttraumatic stress disorder. <i>J Psychiatr Res</i> , 41(9): 744-52.
16422	von Scheven E, Athreya BH, Rose CD, et al (1996). Clinical characteristics of antiphospholipid antibody syndrome in children. <i>J Pediatr</i> , 129(3): 339-45.
38633	Vucic S, Chong PS, Daeson KT, et al (2004). Thromboembolic complications of intravenous immunoglobulin treatment. <i>Eur Neurol</i> , 52(3): 141-4.
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.
16416	Wald BR, Heisel MA, Ortega JA (1982). Frequency of early death in children with acute leukemia presenting with Hyperleukocytosis. <i>Cancer</i> , 50(1): 150-3.
16410	Wald BR, Heisel MA, Ortega JA (1982). Frequency of early death in children with acute leukemia presenting with hyperleukocytosis. <i>Cancer</i> , 50(1): 150-3.
37609	Waldstein SR, Siegel EL, Lefkowitz D, et al (2004). Stress-induced blood pressure reactivity and silent cerebrovascular disease. <i>Stroke</i> , 35(6): 1294-8.
39195	Walker GL, Williamson PM, Ravich RB, et al (1980). Hypercalcaemia associated with cerebral vasospasm causing infarction. <i>J Neurol Neurosurg Psychiatry</i> , 43(5): 464-7.
74342	Wallace DM, Ramos AR, Rundek T (2012). Sleep disorders and stroke. <i>Int J Stroke</i> , 7(3): 231-42.
39133	Walsh TJ, Hier DB, Caplan LR (1985). Aspergillosis of the central nervous system: clinicopathological analysis of 17 patients. <i>Ann Neurol</i> , 18(5): 574-82.
71963	Wang CC (2012). Diabetes and cardiovascular disease: changing the focus from glycemic control to improving the long-term survival. <i>Am J Cardiol</i> , 110(9 Suppl): 58B-68B.
114564	Wang H, Ba Y, Cai RC, et al (2019). Association between diabetes mellitus and the risk for major cardiovascular outcomes and all-cause mortality in women compared with men: a meta-analysis of prospective cohort studies. <i>BMJ Open</i> , 9(7): e024935.
83740	Wang H, Jin H, Nunnink SE, et al (2011). Identification of post traumatic stress disorder and risk factors in military first responders 6 months after Wen Chuan earthquake in China. <i>J Affect Disord</i> , 130(1-2): 213-9.
114565	Wang Z, Jin X, Liu Y, et al (2022). Sedentary behavior and the risk of stroke: A systematic review and dose-response meta-analysis. <i>Nutr Metab Cardiovasc Dis</i> , 32(12): 2705-13.
109353	Wang J, Wang P, Li C, et al (2020). Central neurological complications and potential neuropathogenesis of COVID-19. <i>Intern Emerg Med</i> , 15(8): 1605-8.
26627	Wang JG, Staessen JA, Fagard R, et al (2001). Risks of smoking in treated and untreated older Chinese patients with isolated systolic hypertension. <i>J Hypertens</i> , 19(2): 187-92.
112765	Wang L, Liu Q, Heizhati M, et al (2020). Association between Excessive Daytime Sleepiness and risk of cardiovascular disease and all-cause mortality: A systematic review and meta-analysis of longitudinal cohort studies. <i>J Am Med Dir Assoc</i> , 21(12): 1979-85.

72305	Wang L, Manson JE, Sesso HD (2012). Calcium intake and risk of cardiovascular disease: a review of prospective studies and randomized clinical trials. <i>Am J Cardiovasc Drugs</i> , 12(2): 105-16.
71964	Wang X, Dong Y, Qi X, et al (2013). Cholesterol levels and risk of hemorrhagic stroke: a systemic review and meta-analysis. <i>Stroke</i> , 44(7): 1833-9.
112913	Wang X, Huang Y, Chen Y, et al (2022). The relationship between body mass index and stroke: a systemic review and meta-analysis. <i>J Neurol</i> , 269(12): 6279-89.
114566	Wang Y, Zhao R, Wang B, et al (2022). The dose-response associations of sugar-sweetened beverage intake with the risk of stroke, depression, cancer, and cause-specific mortality: a systematic review and meta-analysis of prospective studies. <i>Nutrients</i> , 14(4): 777.
113523	Wang Z, Li X, Zhang D (2022). Impact of hysterectomy on cardiovascular disease and different subtypes: a meta-analysis. <i>Arch Gynecol Obstet</i> , 305(5): 1255-63.
74343	Wang ZW, Huang LY, Guan QK, et al (2012). Helicobacter pylori infection contributes to high risk of ischemic stroke: evidence from a meta-analysis. <i>J Neurol</i> , 259(12): 2527-37.
240	Wannamethee G, Shaper AG (1992). Physical activity and stroke in British middle aged men. <i>BMJ</i> , 304(6827): 597-601.
38902	Wannamethee SG, Shaper AG, Whincup PH, et al (1995). Smoking cessation and the risk of stroke in middle-aged men. <i>JAMA</i> , 274(2): 155-60.
114567	Ward RE, Cho K, Nguyen XT, et al (2020). Omega-3 supplement use, fish intake, and risk of non-fatal coronary artery disease and ischemic stroke in the Million Veteran Program. <i>Clin Nutr</i> , 39(2): 574-9.
241	Warlow C (1993). Disorder of the cerebral circulation. J Walton (Ed). <i>Brain's Diseases of the Nervous System</i> , 10th Edition, 197-268. Oxford University Press, Oxford.
242	Warlow CP, Morris PJ (Eds) (1982). Introduction. <i>Transient Ischemic Attacks</i> : vii-ix. Marcel Dekker, New York.
22658	Warnke PC, Kreth FW, Muacevic A, et al (1999). [Comments] Stereotactic biopsy and hemorrhage. <i>J Neurosurg</i> , 90(1): 180-2.
114568	Warren-Gash C, Blackburn R, Whitaker H, et al (2018). Laboratory-confirmed respiratory infections as triggers for acute myocardial infarction and stroke: a self-controlled case series analysis of national linked datasets from Scotland. <i>Eur Respir J</i> , 51(3): 1701794.
12011	Wassertheil-Smoller S, Applegate WB, Berge K, et al (1996). Change in depression as a precursor of cardiovascular events. SHEP Cooperative Research Group (Systolic Hypertension in the elderly). <i>Arch Intern Med</i> , 156(5): 553-61.
113109	Wattanachayakul P, Rujirachun P, Ungprasert P (2019). Risk of stroke among patients with chronic rhinosinusitis: a systematic review and meta-analysis. <i>J Stroke Cerebrovasc Dis</i> , 28(5): 1185-91.
16419	Wehmeier A, Sudhoff T, Meierkord F (1997). Relation of platelet abnormalities to thrombosis and hemorrhage in chronic myeloproliferative disorders. <i>Semin Thromb Hemost</i> , 23(4): 391-402.
115137	Weinhouse G (2023). Fat embolism syndrome. Retrieved 21 July 2023, from <a href="https://www.uptodate.com/contents/fat-embolism-syndrome">https://www.uptodate.com/contents/fat-embolism-syndrome</a>
12327	Weissman MM, Markowitz JS, Ouellette R, et al (1990). Panic disorder and cardiovascular/ cerebrovascular problems: results from a community survey. <i>Am J Psychiatry</i> , 147(11): 1504-8.
16779	Wechsler BB (1995). Hematologic disorders and ischemic stroke. <i>Curr Opin Neurol</i> , 8(1): 38-44.
243	Welin L, Svardsudd K, Wilhelmsen L, et al (1987). Analysis of risk factors for stroke in a cohort of men born in 1913. <i>N Engl J Med</i> , 317(9): 521-6.

11183	Weller RO (1995). Subarachnoid haemorrhage and myths about saccular aneurysms. <i>J Clin Pathol</i> , 48(12): 1078-81.
39104	Wendel-Vos GC, Schuit AJ, Feskens EJ, et al (2004). Physical activity and stroke. A meta-analysis of observational data. <i>Int J Epidemiol</i> , 33(4): 787-98.
85890	Werner EE (2012). Children and war: Risk, resilience, and recovery. <i>Dev Psychopathol</i> , 24(2): 553-8.
86472	West C, Bernard B, Mueller C, et al (2008). Mental health outcomes in police personnel after Hurricane Katrina. <i>J Occup Environ Med</i> , 50(6): 689-95.
68565	Westover AN, Halm EA (2012). Do prescription stimulants increase the risk of adverse cardiovascular events? A systematic review. <i>BMC Cardiovasc Disord</i> , 12: 41.
12863	Weststrate W, Hijdra A, de Gans J (1996). Brain infarcts in adults with bacterial meningitis. <i>Lancet</i> , 347(8998): 399-40.
114569	Whedon JM, Petersen CL, Li Z, et al (2022). Association between cervical artery dissection and spinal manipulative therapy -a medicare claims analysis. <i>BMC Geriatr</i> , 22(1): 917.
39234	Wherrett CG, Mehran RJ, Beaulieu MA (2002). Cerebral arterial gas embolism following diagnostic bronchoscopy: delayed treatment with hyperbaric oxygen. <i>Can J Anaesth</i> , 49(1): 96-9.
60927	White WB, West CR, Borer JS, et al (2007). Risk of cardiovascular events in patients receiving celecoxib: a meta-analysis of randomized clinical trials. <i>Am J Cardiol</i> , 99(1): 91-8.
71965	Whiteley WN, Slot KB, Fernandes P, et al (2012). Risk factors for intracranial hemorrhage in acute ischemic stroke patients treated with recombinant tissue plasminogen activator: a systematic review and meta-analysis of 55 studies. <i>Stroke</i> , 43(11): 2904-9.
246	Wiebers DO (1985). Ischemic cerebrovascular complications of pregnancy. <i>Arch Neurol</i> , 42(11): 1106-13.
16721	Wilde JT, Davies JM (1990). Haemostatic problems in acute leukaemia. <i>Blood Reviews</i> , 4(4): 245-51.
37628	Wilhelmsen L, Rosengren A, Lappas G (2001). Hospitalizations for atrial fibrillation in the general male population: morbidity and risk factors. <i>J Intern Med</i> , 250(5): 382-9.
15625	Wilkins RH (1985). Natural history of intracranial vascular malformations: a review. <i>Neurosurgery</i> , 16(3): 421-30.
15714	Wilkins RH (1990). Cerebral vasospasm in conditions other than subarachnoid hemorrhage. <i>Neurosurg Clin N Am</i> , 1(2): 329-34.
72306	Willey J, Gonzalez-Castellon M (2013). Cholesterol level and stroke. A complex relationship. <i>JAMA Intern Med</i> , 173(19): 1765-6.
114570	Wium-Andersen MK, Wium-Andersen IK, Prescott EI, et al (2020). An attempt to explain the bidirectional association between ischaemic heart disease, stroke and depression: a cohort and meta-analytic approach. <i>Br J Psychiatry</i> , 217(2): 434-41.
103044	Whedon JM, Petersen CL, Li Z, et al (2022). Association between cervical artery dissection and spinal manipulative therapy -a medicare claims analysis. <i>BMC Geriatr</i> , 22(1): 917.
37633	Williams JE, Nieto FJ, Sanford CP, et al (2002). The association between trait anger and incident stroke risk. The Atherosclerosis Risk in Communities (ARIC) Study. <i>Stroke</i> , 33(1): 13-20.
37830	Williams JE, Nieto FJ, Sanford CP, et al (2002). High trait anger increased stroke in people <= 60 years and those with high density lipoprotein cholesterol concentrations > 47 mmol/l. <i>Evid Based Ment Health</i> , 5(3): 94.
37338	Wilmshurst P, Bryson P (2000). Relationship between the clinical features of neurological decompression illness and its causes. <i>Clin Sci (Lond)</i> , 99(1): 65-75.

84405	Wilson LC (2015). A systematic review of probable posttraumatic stress disorder in first responders following man-made mass violence. <i>Psychiatry Res</i> , 229(1-2): 21-6.
27286	Wilson PF (2002). Homocysteine and coronary heart disease. How great is the hazard? <i>JAMA</i> , 288(16): 2042-3.
27293	Wilson PW, D'Agostino RB, Sullivan L, et al (2002). Overweight and obesity as determinants of cardiovascular risk: the Framingham experience. <i>Arch Intern Med</i> , 162(16): 1867-72.
9629	Wise M, Graham-Clarke P (1994). <i>Cardiovascular Health in Australia: A review of current activities and future directions</i> . Australian Government Publishing Service, Canberra.
37882	Witte DR, Bots ML, Hoes AW, et al (2000). Cardiovascular mortality in Dutch men during 1996 European football championship: longitudinal population study. <i>BMJ</i> , 321(7276): 1552-4.
69868	Witteveen AB, Bramsen I, Twisk WR, et al (2007). Psychological distress of rescue workers eight and one-half years after professional involvement in the Amsterdam air disaster. <i>J Nerv Ment Dis</i> , 195(1): 31-40.
26618	Wityk RJ, Kittner SJ, Jenner JL, et al (2000). Lipoprotein (a) and the risk of ischemic stroke in young women. <i>Atherosclerosis</i> , 150(2): 389-6.
249	Wojak JC, Flamm ES (1987). Intracranial hemorrhage and cocaine use. <i>Stroke</i> , 18(4): 712-5.
71967	Wojcik JB, Benns MV, Franklin GA, et al (2013). Traumatic injury may be a predisposing factor for cerebrovascular accident. <i>J Trauma Nurs</i> , 20(3): 139-43.
114571	Wolf K, Hoffmann B, Andersen ZJ, et al (2021). Long-term exposure to low-level ambient air pollution and incidence of stroke and coronary heart disease: a pooled analysis of six European cohorts within the ELAPSE project. <i>Lancet Planet Health</i> , 5(9): e620-32.
251	Wolf PA, Belanger AJ, D'Agostino B (1992). Management of risk factors. <i>Neurol Clin</i> , 10(1): 177-91.
252	Wolf PA, D'Agostino RB, Kannel WB, et al (1988). Cigarette smoking as a risk factor for stroke: The Framingham study. <i>JAMA</i> , 259(7): 1025-9.
250	Wolf PA, Kannel WB, Verter J (1983). Current status of risk factors for stroke. <i>Neurol Clin</i> , 1(1): 317-43.
37594	Wolff B, Grabe HJ, Volzke H, et al (2005). Relation between psychological strain and carotid atherosclerosis in a general population. <i>Heart</i> , 91(4): 460-4.
71904	Wolff V, Arnsbach JP, Lauer V, et al (2013). Cannabis-related stroke: myth or reality? <i>Stroke</i> , 44(2): 558-63.
36632	Wolman RL, Nussmeier NA, Aggarwal A, et al (1999). Cerebral injury after cardiac surgery: identification of a group at extraordinary risk. <i>Stroke</i> , 30(3): 514-22.
39120	Wong CW, Ho YS (1994). Intraventricular haemorrhage and hydrocephalus caused by intraventricular parasitic granuloma suggesting cerebral sparganosis. <i>Acta Neurochir</i> , 129(3-4): 205-8.
38646	Wong D, Wang M, Cheng Y, et al (2005). Cardiovascular hazard and non-steroidal anti-inflammatory drugs. <i>Curr Opin Pharmacol</i> , 5(2): 204-10.
254	Wong DH (1991). Perioperative stroke. Part I: General surgery, carotid artery disease, and carotid endarterectomy. <i>Can J Anaesth</i> , 38(3): 347-73.
26696	Wong GY, Warner DO, Schroeder DR, et al (2000). Risk of surgery and anesthesia for ischemic stroke. <i>Anesthesiology</i> , 92(2): 425-32.
22660	Wong KS, Mok V, Lam WW, et al (2000). Aspirin-associated intracerebral hemorrhage: clinical and radiologic features. <i>Neurology</i> , 54(12): 2298-301.
37554	Wong TY, Mitchell P (2004). Hypertensive retinopathy. <i>N Engl J Med</i> , 351(22): 2310-7.

37662	Wongprasartsuk P, Sear JW (2003). Anaesthesia and isolated systolic hypertension - pathophysiology and anaesthesia risk. <i>Anaesth Intensive Care</i> , 31(6): 619-28.
114572	Wood AM, Kaptoge S, Butterworth AS, et al (2018). Risk thresholds for alcohol consumption: combined analysis of individual-participant data for 599 912 current drinkers in 83 prospective studies. <i>Lancet</i> , 391(10129): 1513-23.
27268	Wooltorton E (2002). Risperidone (Risperdal): increased rate of cerebrovascular events in dementia trials. <i>CMAJ</i> , 167(11): 1269-70.
113430	World Health Organization (WHO) (2022). Health Effects of the Use of Non-Sugar Sweeteners: A Systematic Review and Meta-Analysis. World Health Organization.
80741	World Nuclear Association (2016). Plutonium. Retrieved 8 February 2017, from <a href="http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx">http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx</a>
57671	Wrixon AD (2008). New ICRP recommendations. <i>J Radiol Prot</i> , 28(2): 161-8.
112992	Wu M, Zhu Y, Lv J, et al (2022). Association of anxiety with cardiovascular disease in a Chinese cohort of 0.5 million adults. <i>J Affect Disord</i> , 315: 291-6.
89909	Wu P, Haththotuwa R, Kwok CS, et al (2017). Preeclampsia and future cardiovascular health: a systematic review and meta-analysis. <i>Circulation. Cardiovascular Quality and Outcomes</i> , 10(2): e003497.
113282	Wu X, Zhou Q, Chen Q, et al (2020). Association of homocysteine level with risk of stroke: A dose-response meta-analysis of prospective cohort studies. <i>Nutr Metab Cardiovasc Dis</i> , 30(11): 1861-9.
114573	Wu Y, Xiong Y, Wang P, et al (2022). Risk factors of cardiovascular and cerebrovascular diseases in young and middle-aged adults: A meta-analysis. <i>Medicine (Baltimore)</i> , 101(48): e32082.
30740	Wu Y, Yang J, Wu Y, et al (2021). Bleeding risk in randomized controlled trials comparing aspirin, clopidogrel, and vitamin K antagonists: A network meta-analysis of 204,989 patients. <i>Am J Ther</i> , 28(1): e156-62.
112762	Wu Z, Chen F, Yu F, et al (2018). A meta-analysis of obstructive sleep apnea in patients with cerebrovascular disease. <i>Sleep Breath</i> , 22(3): 729-42.
114574	Xie C, Zhu R, Tian Y, et al (2017). Association of obstructive sleep apnoea with the risk of vascular outcomes and all-cause mortality: a meta-analysis. <i>BMJ Open</i> , 7(12): e013983.
71905	Xing C, Arai K, Lo EH, et al (2012). Pathophysiologic cascades in ischemic stroke. <i>Int J Stroke</i> , 7(5): 378-85.
114575	Xiong A, Hu Z, Zhou S, et al (2022). Cardiovascular events in adult polymyositis and dermatomyositis: a meta-analysis of observational studies. <i>Rheumatology (Oxford)</i> , 61(7): 2728-39.
113019	Xiong J, Xu W, Huang H, et al (2018). Cirrhosis and risk of stroke: A systematic review and meta-analysis. <i>Atherosclerosis</i> , 275: 296-303.
113207	Xu Z, Li Y, Tang S, et al (2015). Current use of oral contraceptives and the risk of first-ever ischemic stroke: A meta-analysis of observational studies. <i>Thromb Res</i> , 136(1): 52-60.
88423	Xu Z, Yue Y, Bai J, et al (2018). Association between oral contraceptives and risk of hemorrhagic stroke: a meta-analysis of observational studies. <i>Arch Gynecol Obstet</i> , 297(5): 1181-91.
39213	Yaggi HK, Concato J, Kernan WN, et al (2005). Obstructive sleep apnea as a risk factor for stroke and death. <i>N Engl J Med</i> , 353(19): 2034-41.
112884	Yaghi S (2023). Diagnosis and management of cardioembolic stroke. <i>Continuum (Minneapolis Minn)</i> , 29(2): 462-85.
38676	Yamada M, Yasuhara H (2004). Clinical pharmacology of MAO inhibitors: safety and future. <i>Neurotoxicology</i> , 25(1-2): 215-21.

74344	Yamada S, Satow T, Fukuda A, et al (2012). Severe underweight and cerebral microbleeds. <i>J Neurol</i> , 259(12): 2707-13.
10957	Yamaguchi T (1994). Effect of antiplatelet therapy on recurrent ischemic stroke and brain hemorrhage in lacunar stroke. <i>Stroke</i> , 25(1): 272. [Abstract]
71968	Yamamoto FI (2012). Ischemic stroke in young adults: an overview of etiological aspects. <i>Arq Neuropsiquiatr</i> , 70(6): 462-6.
15620	Yamamoto M, Hara M, Ide M, et al (1998). Radiation-related adverse effects observed on neuro-imaging several years after radiosurgery for cerebral arteriovenous for central arteriovenous malformations. <i>Surg Neurol</i> , 49(4): 385-98.
37899	Yamanaka G, Otsuka K, Hotta N, et al (2005). Depressive mood is independently related to stroke and cardiovascular events in a community. <i>Biomed Pharmacother</i> , 59(Suppl 1): S31-9.
39208	Yamasaki M, Akagi K, Niinomi K, et al (1989). Intracranial hemorrhage associated with aplastic anemia. <i>No To Hattatsu</i> , 21(3): 215-21. [Abstract]
17076	Yamauchi K, Umeda Y (1997). Symptomatic intracranial haemorrhage in acute nonlymphoblastic leukemia: analysis of CT and autopsy findings. <i>J Neurol</i> , 244(2): 94-100.
114576	Yang B, Glenn AJ, Liu Q, et al (2022). Added sugar, sugar-sweetened beverages, and artificially sweetened beverages and risk of cardiovascular disease: findings from the Women's Health Initiative and a network meta-analysis of prospective studies. <i>Nutrients</i> , 14(20): 4226.
71969	Yang D, Li J, Yuan Z, et al (2013). Effect of hormone replacement therapy on cardiovascular outcomes: a meta-analysis of randomized controlled trials. <i>PLoS One</i> , 8(5): e62329.
114577	Yang M, He Q, Gao F, et al (2021). Regular use of proton-pump inhibitors and risk of stroke: a population-based cohort study and meta-analysis of randomized-controlled trials. <i>BMC Med</i> , 19(1): 316.
37592	Yang ZW, Wang J, Zheng T, et al (2001). Ethanol-induced contractions in cerebral arteries: role of tyrosine and mitogen-activated protein kinases. <i>Stroke</i> , 32(1): 249-57.
255	Yano K, Reed DM, MacLean CJ (1989). Serum cholesterol and hemorrhagic stroke in the Honolulu Heart Program. <i>Stroke</i> , 20(11): 1460-5.
114578	Yasmin F, Najeeb H, Naeem U, et al (2023). Adverse events following COVID-19 mRNA vaccines: A systematic review of cardiovascular complication, thrombosis, and thrombocytopenia. <i>Immun Inflamm Dis</i> , 11(3): e807.
74654	Yeung M, Bhalla A, Birns J (2011). Recreational drug misuse and stroke. <i>Curr Drug Abuse Rev</i> , 4(4): 286-91.
114580	Yin J, Jin X, Shan Z, et al (2017). Relationship of sleep duration with all-cause mortality and cardiovascular events: a systematic review and dose-response meta-analysis of prospective cohort studies. <i>J Am Heart Assoc</i> , 6(9): e005947.
114581	Ying D, Gianfrancesco MA, Trupin L, et al (2020). Increased risk of ischemic stroke in systemic sclerosis: a national cohort study of US veterans. <i>J Rheumatol</i> , 47(1): 82-8.
26651	Yokoyama T, Date C, Kokubo Y, et al (2000). Serum vitamin C concentration was inversely associated with subsequent 20 - year incidence of stroke in a Japanese rural community: The Shibata Study. <i>Stroke</i> , 31(10): 2287-94.
16231	Yoo J, Chung C, Kang S (1998). Relation of plasma homocyst(e)ine to cerebral infarction and cerebral atherosclerosis. <i>Stroke</i> , 29(12): 2478-83.
114582	Yoo JJ, Jung EA, Kim Z, et al (2023). Risk of cardiovascular events and lipid profile change in patients with breast cancer taking aromatase inhibitor: a systematic review and meta-analysis. <i>Curr Oncol</i> , 30(2): 1831-43.
38661	You RX, Thrift AG, McNeil JJ, et al (1999). Ischemic stroke risk and passive exposures to spouses' cigarette smoking. <i>Am J Public Health</i> , 89(4): 572-5.

38065	Younger DS (2004). Vasculitis of the nervous system. <i>Curr Opin Neurol</i> , 17(3): 317-36.
110198	Ytterberg SR, Bhatt DL, Mikuls TR, et al (2022). Cardiovascular and cancer risk with tofacitinib in rheumatoid arthritis. <i>N Engl J Med</i> , 386(4): 316-26.
71970	Yu GJ, Zhou RR, Cai GJ (2011). From hypertension to stroke: mechanisms and potential prevention strategies. <i>CNS Neurosci Ther</i> , 17(5): 577-84.
114583	Yu Q, Xu Y, Yu E, et al (2022). Risk of cardiovascular disease in breast cancer patients receiving aromatase inhibitors vs. tamoxifen: A systematic review and meta-analysis. <i>J Clin Pharm Ther</i> , 47(5): 575-87.
115174	Yu S, Alper H, Nguyen AM, et al (2021). Stroke hospitalizations, post-traumatic stress disorder, and 9/11-related dust exposure: Results from a World Trade Center Health Registry. <i>Am J Ind Med</i> , 64(10): 827-36.
113280	Yuan S, Wang J, Jiang Q, et al (2019). Long-term exposure to PM2.5 and stroke: A systematic review and meta-analysis of cohort studies. <i>Environ Res</i> , 177: 108587.
39202	Yun YW, Chung S, You SJ, et al (2004). Cerebral infarction as a complication of nephrotic syndrome: a case report with a review of the literature. <i>J Korean Med Sci</i> , 19(2): 315-9.
11179	Zach J, Ackerman SH (1988). [Comment] Depression and hypertension. <i>Hosp Community Psychiatry</i> , 39(11): 1213-4.
38635	Zaidan R, Al Moallem M, Wani BA, et al (2003). Thrombosis complicating high dose intravenous immunoglobulin: report of three cases and review of the literature. <i>Eur J Neurol</i> , 10(4): 367-72.
85802	Zani C, Ceretti E, Covolo L, et al (2017). Do polychlorinated biphenyls cause cancer? A systematic review and meta-analysis of epidemiological studies on risk of cutaneous melanoma and non-Hodgkin lymphoma. <i>Chemosphere</i> , 183: 97-106.
15602	Zapson DS, Rivello JJ Jr, Bagwell S (1995). Supraventricular tachycardia leading to stroke in childhood. <i>J Clin Neurol</i> , 10(3): 239-41.
37923	Zaubler TS, Katon W (1996). Panic disorder and medical comorbidity: a review of the medical and psychiatric literature. <i>Bulletin of the Menninger Clinic</i> , 60(Issue 2 Suppl): A12-A38.
10838	Zdanov VS (1976). Atherosclerosis and rheumatic heart disease. <i>Bull World Health Organ</i> , 53(5-6): 563-6.
114584	Zeng X, Hu J, Liang X, et al (2019). Acute cerebral infarction following a Trimeresurus stejnegeri snakebite: A case report. <i>Medicine (Baltimore)</i> , 98(23): e15684.
36624	Zhan SS, Beyreuther K, Schmitt HP (1993). Vascular dementia in Spatz-Lindenberg's disease (SLD): cortical synaptophysin immunoreactivity as compared with dementia of Alzheimer type and non-demented controls. <i>Acta Neuropathol</i> , 86(3): 259-64.
112761	Zhang D, Liu Y, Cheng C, et al (2020). Dose-related effect of secondhand smoke on cardiovascular disease in nonsmokers: Systematic review and meta-analysis. <i>Int J Hyg Environ Health</i> , 228: 113546.
112883	Zhang F, Wang K, Du P, et al (2021). Risk of stroke in cancer survivors: a meta-analysis of population-based cohort studies. <i>Neurology</i> , 96(4): e513-26.
114585	Zhang JY, Li Y, Ma YS, et al (2022). Clinical characteristics and prognostic factors in intracranial hemorrhage patients with hematological diseases. <i>Ann Hematol</i> , 101(12): 2617-25.
109352	Zhang L, Sun W, Wang Y, et al (2020). (Clinical course and mortality of stroke patients with coronavirus disease 2019 in Wuhan, China. <i>Stroke</i> , 51(9): 2674-82.
74345	Zhang S, Guo Y, Ma Y, et al (2008). Cytotoxin-associated gene-A-seropositive virulent strains of <i>Helicobacter pylori</i> and atherosclerotic diseases: a systematic review. <i>Chin Med J (Engl)</i> , 121(10): 946-51.

30738	Zhang S, Liu H, Shi T (2022). Association between migraine and risk of stroke: a systematic review and meta-analysis. <i>Neurol Sci</i> , 43(8): 4875-89.
72307	Zhang Y, Tuomilehto J, Jousilahti P, et al (2012). Total and high-density lipoprotein cholesterol and stroke risk. <i>Stroke</i> , 43(7): 1768-74.
114586	Zhao K, Li J, Du C, et al (2021). Ambient fine particulate matter of diameter $\leq 2.5 \mu\text{m}$ and risk of hemorrhagic stroke: a systemic review and meta-analysis of cohort studies. <i>Environ Sci Pollut Res Int</i> , 28(17): 20970-80.
44804	Zhao L, Heptinstall S, Bath PM (2005). Antiplatelet therapy for stroke prevention. <i>Br J Cardiol</i> , 12(1): 57-60.
114587	Zhu Z, Vanderschelden B, Lee SJ, et al (2023). Methamphetamine use increases the risk of cerebral small vessel disease in young patients with acute ischemic stroke. <i>Sci Rep</i> , 13(1): 8494.
39174	Zia E, Pessah-Rasmussen H, Khan FA, et al (2006). Risk factors for primary intracerebral hemorrhage: a population-based nested case-control study. <i>Cerebrovasc Dis</i> , 21(1-2): 18-25.
38625	Zipfel GJ, Fox DJ, Rivet DJ (2005). Moyamoya disease in adults: the role of cerebral revascularization. <i>Skull Base</i> , 15(1): 27-41.
112782	Zis P, Stritsou P, Angelidakis P, et al (2016). Herpes simplex virus type 2 encephalitis as a cause of ischemic stroke: Case report and systematic review of the literature. <i>J Stroke Cerebrovasc Dis</i> , 25(2): 335-9.
114588	Zivkovic S, Koh CH, Kaza N, et al (2019). Antipsychotic drug use and risk of stroke and myocardial infarction: a systematic review and meta-analysis. <i>BMC Psychiatry</i> , 19(1): 189.
38023	Zodpey SP, Tiwari RR, Kulkarni HR (2000). Risk factors for haemorrhagic stroke: a case-control study. <i>Public Health</i> , 114(3): 177-82.
112885	Zoller B, Ji J, Sundquist J, et al (2012). Risk of haemorrhagic and ischaemic stroke in patients with cancer: a nationwide follow-up study from Sweden. <i>Eur J Cancer</i> , 48(12): 1875-83.
38035	Zuber M (2001). Isolated angiitis of the central nervous system. <i>Uncommon Causes of Stroke</i> : 1-9. Cambridge University Press, Cambridge.
114589	Zuo PY, Chen XL, Liu YW, et al (2014). Increased risk of cerebrovascular events in patients with cancer treated with bevacizumab: a meta-analysis. <i>PLoS One</i> , 9(7): e102484.