



## HYPERTENSION

RMA ID Number	Reference List for RMA094-13 as at February 2022
---------------	--

27223	Abas M, Hotopf M, Prince M (2002). Depression and mortality in a high-risk population. 11-Year follow-up of the Medical Research Council Elderly Hypertension Trial. <i>Br J Psychiatry</i> , 181: 123-8.
29465	Abdullah Soheimi SS, Abdul Rahman A, Abd Latip N, et al (2021). Understanding the impact of perfluorinated compounds on cardiovascular diseases and their risk factors: a meta-analysis study. <i>Int J Environ Res Public Health</i> , 18(16): 8345.
25617	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.
11276	Abellan J, Garcia-Sanchez FA, Martinez-Selva JM, et al (1993). Antihypertensive monotherapy and stress-induced changes in physiological activity. <i>J Cardiovasc Pharmacol</i> , 21(1): 105-11.
102277	Abi Aad S, Pierce M, Barmaimon G, et al (2015). Hypertension induced by chemotherapeutic and immunosuppressive agents: a new challenge. <i>Crit Rev Oncol Hematol</i> , 93(1): 28-35.
66324	Abouzeid M, Kelsall HL, Forbes AB, et al (2012). Posttraumatic stress disorder and hypertension in Australian veterans of the 1991 Gulf War. <i>J Psychosom Res</i> , 72(1): 33-8.
102346	Achmat G, Leach L, Onagbiye SO (2019). Prevalence of the risk factors for cardiometabolic disease among firefighters in the Western Cape province of South Africa. <i>J Sports Med Phys Fitness</i> , 59(9): 1577-83. [Abstract]
21216	Adamis D, Ball C (2000). Physical morbidity in elderly psychiatric inpatients: prevalence and possible relations between the major mental disorders and physical illness. <i>Int J Geriatr Psychiatry</i> , 15(3): 248-53.
25544	Adler PS, Ditto B (1998). Psychophysiological effects of interviews about emotional events on offspring of hypertensives and normotensives. <i>Int J Psychophysiol</i> , 28(3): 263-71.
25691	Adsett CA, Bellissimo A, Mitchell A, et al (1989). Behavioral and physiological effects of a beta blocker and relaxation therapy on mild hypertensives. <i>Psychosom Med</i> , 51(5): 523-36.
102183	Afridi HI, Kazi TG, Talpur FN, et al (2014). Distribution of arsenic, cadmium, lead, and nickel levels in biological samples of Pakistani hypertensive patients and control subjects. <i>Clin Lab</i> , 60(8): 1309-18.
102536	Afridi HI, Talpur FN, Kazi TG, et al (2015). Estimation of toxic elements in the samples of different cigarettes and their effect on the essential elemental status in the biological samples of Irish smoker rheumatoid arthritis consumers. <i>Environ Monit Assess</i> , 187(4): 157.
102538	Agarwal R (2018). Mechanisms and mediators of hypertension induced by erythropoietin and related molecules. <i>Nephrol Dial Transplant</i> , 33: 1690-8.

99315	Agarwal R Henrich WL (2021). Hypertension in dialysis patients. Retrieved 29 September 2021, from <a href="https://www.uptodate.com/contents/hypertension-in-dialysis-patients">https://www.uptodate.com/contents/hypertension-in-dialysis-patients</a>
100902	Agency for Toxic Substances and Disease Registry (ATSDR) (2016). Toxicological profile for arsenic. Addendum. US Department of Health and Human Services. Public Health Service.
100903	Agency for Toxic Substances & Disease Registry (ATSDR) (2019). Toxicological Profile for DDT, DDE, and DDD. Draft for Public Comment. US Dept of Health and Human Services, Atlanta.
68683	Agency for Toxic Substances and Disease Registry (ATSDR) (2007). Relevance to public health. Toxicological Profile For Lead, Chapter 2: 28-33. U.S. Department of Health and Human Services.
68684	Agency for Toxic Substances and Disease Registry (ATSDR) (2007). Health effects. Toxicological Profile for Arsenic, Chapter 3: 165-6. U.S Department of Health and Human Services.
102445	Agency for Toxic Substances and Disease Registry (ATSDR) (2020). Toxicological Profile For Lead, U.S Department of Health and Human Services.
102869	Agency for Toxic Substances and Disease Registry (ATSDR) (2021). Toxicological Profile for Perfluoroalkyls. US Department of Health and Human Services.
67604	Agency for Toxic Substances and Disease Registry (ATSDR) (2007). Relevance to public health. Toxicological Profile For Lead, Chapter 2: 19-33. U.S. Department of Health and Human Services.
10754	Agras WS (1993). The diagnosis and treatment of panic disorder. <i>Annu Rev Med</i> , 44: 39-51.
25671	Aivazyan TA, Zaitsev VP, Khramelashvili VV, et al (1988). Psychophysiological interrelations and reactivity characteristics in hypertensives. <i>Health Psychol</i> , 7(Suppl): 139-44.
25672	Aivazyan TA, Zaitsev VP, Salenko BB, et al (1988). Efficacy of relaxation techniques in hypertensive patients. <i>Health Psychol</i> , 7(Suppl): 193-200.
91553	Akahane M, Matsumoto S, Kanagawa Y, et al (2018). Long-term health effects of PCBs and related compounds: a comparative analysis of patients suffering from Yusho and the general population. <i>Arch Environ Contam Toxicol</i> , 74(2): 203-17.
102280	Akamine Y, Uehara H, Miura M, et al (2015). Multiple inductive effects of carbamazepine on combined therapy with paliperidone and amlodipine. <i>J Clin Pharm Ther</i> , 40(4): 480-2.
19739	Akashiba T, Minemura H, Yamamoto H, et al (1999). Nasal continuous positive airway pressure changes blood pressure "non-dippers" to "dippers" in patients with obstructive sleep apnea. <i>Sleep</i> , 22(7): 849-53.
25545	al'Absi M, Devereux RB, Lewis CE, et al (2002). Blood pressure responses to acute stress and left ventricular mass (The Hypertension Genetic Epidemiology Network Study). <i>Am J Cardiol</i> , 89(5): 536-40.
11261	al'Absi M, Everson SA, Lovallo WR (1995). Hypertension risk factors and cardiovascular reactivity to mental stress in young men. <i>Int J Psychophysiol</i> , 20(3): 155-60.
11342	al'Absi M, Lovallo WR, McKey BS, et al (1994). Borderline hypertensives produce exaggerated adrenocortical responses to mental stress. <i>Psychosom Med</i> , 56(3): 245-50.
25574	al'Absi M, Lovallo WR, McKey B, et al (1998). Hypothalamic-pituitary-adrenocortical responses to psychological stress and caffeine in men at high and low risk for hypertension. <i>Psychosom Med</i> , 60(4): 521-7.
19740	Alam S, Purdie DM, Johnson AG (1999). Evaluation of the potential interaction between NaCl and prostaglandin inhibition in elderly individuals with isolated systolic hypertension. <i>J Hypertens</i> , 17(8): 1195-202.

8469	Albright CL, Winkleby MA, Ragland DR, et al (1992). Job strain and prevalence of hypertension in a biracial population of urban bus drivers. <i>Am J Public Health</i> , 82(7): 984-9.
25712	Albright GL, Andreassi JL, Brockwell AL (1991). Effects of stress management on blood pressure and other cardiovascular variables. <i>Int J Psychophysiol</i> , 11(2): 213-7.
19883	Alchanatis M, Paradellis G, Pini H, et al (2000). Left ventricular function in patients with obstructive sleep apnoea syndrome before and after treatment with nasal continuous positive airway pressure. <i>Respiration</i> , 67(4): 367-71.
10985	Alderman MH (1994). Non-pharmacological treatment of hypertension. <i>Lancet</i> , 344(8918): 307-11.
28205	Alderman MH (2002). Salt: data and speculation. <i>Clin Auton Res</i> , 12(5): 341-3.
11314	Alexander CN, Schneider RH, Staggers F, et al (1996). Trial of stress reduction for hypertension in older African Americans. II. Sex and risk subgroup analysis. <i>Hypertension</i> , 28(2): 228-37.
24352	Alexander F (1939). Emotional factors in essential hypertension. Presentation of a tentative hypothesis. <i>Psychosom Med</i> , 1(1): 173-9.
25611	Alfredsson L, Hammar N, Fransson E, et al (2002). Job strain and major risk factors for coronary heart disease among employed males and females in a Swedish study on work, lipids and fibrinogen. <i>Scand J Work Environ Health</i> , 28(4): 238-48.
25546	Allen K, Shykoff BE, Izzo JL Jr (2001). Pet ownership, but not ace inhibitor therapy, blunts home blood pressure responses to mental stress. <i>Hypertension</i> , 38(4): 815-20.
102537	Almeida Lopes AC, Silbergeld EK, Navas-Acien A, et al (2017). Association between blood lead and blood pressure: a population-based study in Brazilian adults. <i>Environ Health</i> , 16(1): 27.
25667	Alroe CJ (1991). Stress and hypertension: a case. <i>Med J Aust</i> , 154(4): 291.
102540	Alshaarawy O, Xiao J, Shankar A (2013). Association of serum cotinine levels and hypertension in never smokers. <i>Hypertension</i> , 61(2): 304-8.
102539	Ameratunga M, Pavlakis N, Wheeler H, et al (2018). Anti-angiogenic therapy for high-grade glioma. <i>Cochrane Database Syst Rev</i> , 11(11): CD008218.
21214	Ames SC (2000). Life events, social support and blood pressure control in low-income hypertensive patients (Review). <i>Dissertation Abstracts International</i> , 60(9-B): 4873.
28106	Amigoni S, Morelli P, Parazzini F, et al (1999). Determinants of elevated blood pressure in women around menopause: results from a cross-sectional study in Italy. <i>Maturitas</i> , 34(1): 25-32.
26057	Amiragova MG (1985). Neurophysiological analysis of the development of endocrine and hypertensive reactions in prolonged emotional stress. <i>Brain Res</i> , 344(2): 303-15.
25928	Amiragova MG (1989). Neuroendocrine mechanisms of hypertensive states developing during chronic emotional stress. <i>Exp Clin Endocrinol</i> , 94(3): 281-94.
102542	Amiri M, Ramezani Tehrani F, Behboudi-Gandevani S, et al (2020). Risk of hypertension in women with polycystic ovary syndrome: a systematic review, meta-analysis and meta-regression. <i>Reprod Biol Endocrinol</i> , 18(1): 23.
100891	Anagnostis P, Theocharis P, Lallas K, et al (2020). Early menopause is associated with increased risk of arterial hypertension: A systematic review and meta-analysis. <i>Maturitas</i> , 135: 74-9.

24062	Anderson EA, Sinkey CA, Lawton WJ, et al (1989). Elevated sympathetic nerve activity in borderline hypertensive humans: evidence from direct intraneural recordings. <i>Hypertension</i> , 14(2): 177-83.
13181	Anderson GH, Blakeman N, Streeten DH (1994). The effect of age on prevalence of secondary forms of hypertension in 4429 consecutively referred patients. <i>J Hypertens</i> , 12(5): 609-15.
25664	Anderson NB (1989). Racial differences in stress-induced cardiovascular reactivity and hypertension: current status and substantive issues. <i>Psychol Bull</i> , 105(1): 89-105.
25798	Anderson NB, Myers HF, Pickering T, et al (1989). Hypertension in blacks: psychosocial and biological perspectives. <i>J Hypertens</i> , 7(3): 161-72.
13258	Andren L, Hansson L, Bjorkman M, et al (1980). Noise as a contributory factor in the development of elevated arterial pressure. <i>Acta Med Scand</i> , 207(6): 493-8.
102543	Andriani H, Kosasih RI, Putri S, et al (2020). Effects of changes in smoking status on blood pressure among adult males and females in Indonesia: a 15-year population-based cohort study. <i>BMJ Open</i> , 10(4): e038021.
102544	Andriolo V, Dietrich S, Knüppel S, et al (2019). Traditional risk factors for essential hypertension: analysis of their specific combinations in the EPIC-Potsdam cohort. <i>Sci Rep</i> , 9(1): 1501.
10580	Anon (1988). Health status of Vietnam veterans. II. Physical Health. The Centers for Disease Control Vietnam Experience Study. <i>JAMA</i> , 259(18): 2708-14.
5576	Anon (1988). Intersalt: an international study of electrolyte excretion and blood pressure. Results for 24 hour urinary sodium and potassium excretion. <i>BMJ</i> , 297(6644): 319-28.
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.
5560	Anon (1989). Fall in blood pressure with modest reduction in dietary salt intake in mild hypertension. Australian National Health and Medical Research Council Dietary Salt Study Management Committee. <i>Lancet</i> , 1(8635): 399-402.
11466	Anon (1992). The effects of nonpharmacologic interventions on blood pressure of persons with high normal levels. Results of the Trials of Hypertension Prevention, Phase I. <i>JAMA</i> , 267(9): 1213-20.
5578	Anon (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.
5580	Anon (1994). The management of hypertension: a consensus statement. Australian Consensus Conference 1993. <i>Med J Aust</i> , 160(Suppl 1): S1-16.
12402	Anon (1995). Physical activity and hypertension. <i>CMAJ</i> , 153(10): 1477-8.
25542	Anon (1997). [Comment] A stress, blood pressure and cholesterol link. <i>Harv Health Lett</i> , 22(12): 8.
27684	Anon (1998). [Erratum] The sixth report of the joint national committee on prevention, detection, evaluation, and treatment of high blood pressure. <i>Arch Intern Med</i> , 158(6): 573.
25613	Anon (2001). Proceedings of the symposia: Preventing Cardiovascular Disease: Strategies to Eliminate Health Disparities and The Relationship of Stress and Hypertension Among African Americans. June 15-16, 2001. <i>Ethn Dis</i> , 11(4): 757-840.
25622	Anon (2001). Stress management to reduce blood pressure. <i>Harv Womens Health Watch</i> , 8(12): 6.
66848	Anon (2007). Summary of the 2007 European Society of Hypertension (ESH) and European Society of Cardiology (ESC) guidelines for the management of arterial hypertension. <i>Vasc Health Risk Manag</i> , 3(6): 783-95.

10990	Antonios TF, MacGregor GA (1996). Salt - more adverse effects. <i>Lancet</i> , 348(9022): 250-1.
103779	Apovian CM, Aronne L, Rubino D, et al (2013). A randomized, phase 3 trial of naltrexone SR/bupropion SR on weight and obesity-related risk factors (COR-II). <i>Obesity (Silver Spring)</i> , 21(5): 935-43.
97748	Appel LJ (2021). Salt intake, salt restriction, and primary (essential) hypertension. Retrieved 24 September 2021, from <a href="https://www.uptodate.com/contents/salt-intake-salt-restriction-and-primary-essential-hypertension">https://www.uptodate.com/contents/salt-intake-salt-restriction-and-primary-essential-hypertension</a>
12378	Appel LJ, Moore TJ, Obarzanek E, et al (1997). A clinical trial of the effects of dietary patterns on blood pressure. DASH Collaborative Research Group. <i>N Engl J Med</i> , 336(16): 1117-24.
102545	Armenian SH, Sun CL, Vase T, et al (2012). Cardiovascular risk factors in hematopoietic cell transplantation survivors: role in development of subsequent cardiovascular disease. <i>Blood</i> , 120(23): 4505-12.
25629	Aro S, Hasan J (1987). Occupational class, psychosocial stress and morbidity. <i>Ann Clin Res</i> , 19(2): 62-8.
91554	Arrebola JP, Fernandez MF, Martin-Olmedo P, et al (2015). Historical exposure to persistent organic pollutants and risk of incident hypertension. <i>Environ Res</i> , 138: 217-23.
102549	Aryanpur M, Youseffard M, Oraii A, et al (2019). Effect of passive exposure to cigarette smoke on blood pressure in children and adolescents: a meta-analysis of epidemiologic studies. <i>BMC Pediatr</i> , 19(1): 161.
13824	Ascherio A, Hennekens C, Willett WC, et al (1996). Prospective study of nutritional factors, blood pressure, and hypertension among US women. <i>Hypertension</i> , 27(5): 1065-72.
13769	Ascherio A, Rimm EB, Giovannucci EL, et al (1992). A prospective study of nutritional factors and hypertension among US men. <i>Circulation</i> , 86(5): 1475-84.
26217	Asmar R, Vol S, Pannier B, et al (2001). High blood pressure and associated cardiovascular risk factors in France. <i>J Hypertens</i> , 19(10): 1727-32.
27789	Astin JA, Shapiro SL, Eisenberg DM, et al (2003). Mind-body medicine: state of the science, implications for practice. <i>J Am Board Fam Pract</i> , 16(2): 131-47.
102548	Aswani Y, Anandpara KM, Hira P (2015). Page kidney due to a renal pseudocyst in a setting of pancreatitis. <i>BMJ Case Rep</i> , 2015: bcr2014207436.
66849	Australian National Health and Medical Research Council (NHMRC), New Zealand Ministry of Health (MoH) (2005). Sodium. Nutrient Reference Values for Australia and New Zealand Including Recommended Dietary Intakes, 229-34.
66008	Australian National Health and Medical Research Council (NHMRC) and the New Zealand Ministry of Health (MoH) (2006). Nutrient reference values for Australia and New Zealand including recommended dietary intakes: Calcium. Retrieved 7 December 2012, from <a href="http://www.nhmrc.gov.au/guidelines/publications/n35-n36-n37">http://www.nhmrc.gov.au/guidelines/publications/n35-n36-n37</a>
102547	Averina M, Brox J, Huber S, et al (2021). Exposure to perfluoroalkyl substances (PFAS) and dyslipidemia, hypertension and obesity in adolescents. The Fit Futures study. <i>Environ Res</i> , 195: 110740.
25668	Aviram A, Silverberg DS, Carel RS (1987). Hypertension in European immigrants to Israel--the possible effect of the holocaust. <i>Isr J Med Sci</i> , 23(4): 257-63.
68391	Ayer JG, Sholler GF (2012). Cardiovascular risk factors in Australian children: hypertension and lipid abnormalities. <i>Aust Prescr</i> , 35(2): 51-5.

102251	Ayerbe L, Forgnone I, Foguet-Boreu Q, et al (2018). Disparities in the management of cardiovascular risk factors in patients with psychiatric disorders: a systematic review and meta-analysis. <i>Psychol Med</i> , 48(16): 2693-701.
102234	Aziz F, Clark D, Garg N, et al (2018). Hypertension guidelines: How do they apply to kidney transplant recipients. <i>Transplant Rev (Orlando)</i> , 32(4): 225-33.
103778	Azizova T, Briks K, Bannikova M, et al (2019). Hypertension incidence risk in a cohort of Russian workers exposed to radiation at the Mayak production association over prolonged periods. <i>Hypertension</i> , 73(6): 1174-84.
25628	Baba S, Ozawa H, Nakamoto Y, et al (1990). Enhanced blood pressure response to regular daily stress in urban hypertensive men. <i>J Hypertens</i> , 8(7): 647-55.
101885	Babu GR, Jotheeswaran AT, Mahapatra T, et al (2014). Is hypertension associated with job strain? A meta-analysis of observational studies. <i>Occup Environ Med</i> , 71(3): 220-7.
25575	Bachen EA, Muldoon MF, Matthews KA, et al (2002). Effects of hemoconcentration and sympathetic activation on serum lipid responses to brief mental stress. <i>Psychosom Med</i> , 64(4): 587-94.
102557	Bai T, Fang F, Li F, et al (2020). Sarcopenia is associated with hypertension in older adults: a systematic review and meta-analysis. <i>BMC Geriatr</i> , 20(1): 279.
11343	Baker B, Kazarian S, Marquez-Julio A (1994). Perceived interpersonal attitudes and psychiatric complaints in patients with essential hypertension. <i>J Clin Psychol</i> , 50(3): 320-4.
22676	Baker B, Paquette M, Szalai JP, et al (2000). The influence of marital adjustment on 3-year left ventricular mass and ambulatory blood pressure in mild hypertension. <i>Arch Intern Med</i> , 160(22): 3453-8.
89348	Bakris GL (2021). Treatment of hypertension in patients with diabetes mellitus. Retrieved 16 November 2021, from <a href="https://www.uptodate.com/contents/treatment-of-hypertension-in-patients-with-diabetes-mellitus">https://www.uptodate.com/contents/treatment-of-hypertension-in-patients-with-diabetes-mellitus</a>
41721	Balkau B, Vierron E, Vernay M, et al (2006). The impact of 3-year changes in lifestyle habits on metabolic syndrome parameters: the D.E.S.I.R study. <i>Eur J Cardiovasc Prev Rehabil</i> , 13(3): 334-40.
102351	Bao WW, Qian ZM, Geiger SD, et al (2017). Gender-specific associations between serum isomers of perfluoroalkyl substances and blood pressure among Chinese: Isomers of C8 Health Project in China. <i>Sci Total Environ</i> , 607-608: 1304-12.
25619	Barnes V, Schneider R, Alexander C, et al (1997). Stress, stress reduction, and hypertension in African Americans: an updated review. <i>J Natl Med Assoc</i> , 89(7): 464-76.
25964	Barnett PA, Spence JD, Manuck SB, et al (1997). Psychological stress and the progression of carotid artery disease. <i>J Hypertens</i> , 15(1): 49-55.
26223	Barreto SM, Passos VM, Firmo JO, et al (2001). Hypertension and clustering of cardiovascular risk factors in a community in Southeast Brazil - The Bambui Health and ageing study. <i>Arq Bras Cardiol</i> , 77(6): 576-81.
12579	Barrett-Connor E, Palinkas LA (1994). Low blood pressure and depression in older men: a population based study. <i>BMJ</i> , 308(6926): 446-9.
11366	Barringer TA 3rd (1997). The tension in hypertension. <i>Arch Fam Med</i> , 6(1): 50-1.
38210	Basile J, Bloch MJ (2021). Overview of hypertension in adults. Retrieved 14 February 2006, from <a href="https://www.uptodate.com/contents/overview-of-hypertension-in-adults">https://www.uptodate.com/contents/overview-of-hypertension-in-adults</a>

66151	Basile J, Bloch MJ (2021). Contraception: Hormonal contraception and blood pressure. Retrieved 22 November 2021, from <a href="https://www.uptodate.com/contents/contraception-hormonal-contraception-and-blood-pressure">https://www.uptodate.com/contents/contraception-hormonal-contraception-and-blood-pressure</a>
25547	Batey DM, Kaufmann PG, Raczynski JM, et al (2000). Stress management intervention for primary prevention of hypertension: detailed results from Phase I of Trials of Hypertension Prevention (TOHP-I). <i>Ann Epidemiol</i> , 10(1): 45-58.
13087	Baum A (1990). Stress, intrusive imagery, and chronic distress. <i>Health Psychol</i> , 9(6): 653-75.
10983	Beard TC (1994). [Comment] Dietary salt and blood pressure. <i>Lancet</i> , 343(8896): 546.
102558	Beck KR, Thompson GR 3rd, Odermatt A (2020). Drug-induced endocrine blood pressure elevation. <i>Pharmacol Res</i> , 154: 104311.
25618	Bedi M, Varshney VP, Babbar R (2000). Role of cardiovascular reactivity to mental stress in predicting future hypertension. <i>Clin Exp Hypertens</i> , 22(1): 1-22.
13655	Beegom R, Singh RB (1997). Association of higher saturated fat intake with higher risk of hypertension in an urban population of Trivandrum in South India. <i>Int J Cardiol</i> , 58(1): 63-70.
28199	Beevers DG (2002). The epidemiology of salt and hypertension. <i>Clin Auton Res</i> , 12(5): 353-7.
2305	Beilin LJ (1991). Future directions for research into dietary and other lifestyle factors in hypertension. <i>Clin Exp Pharmacol Physiol</i> , 18(2): 71-6.
12988	Beilin LJ (1995). Alcohol and hypertension. <i>Clin Exp Pharmacol Physiol</i> , 22(3): 185-8.
12874	Beilin LJ (1997). Stress, coping, lifestyle and hypertension: a paradigm for research, prevention and non-pharmacological management of hypertension. <i>Clin Exp Hypertens</i> , 19(5-6): 739-52.
20921	Beilin LJ, Puddey IB, Burke V (1999). Lifestyle and hypertension. <i>Am J Hypertens</i> , 12(9 Pt 1): 934-45.
25921	Belkic K, Emdad R, Theorell T (1998). Occupational profile and cardiac risk: possible mechanisms and implications for professional drivers. <i>Int J Occup Med Environ Health</i> , 11(1): 37-57.
25660	Belkic KL, Schnall PL, Landsbergis PA, et al (2001). Hypertension at the workplace--an occult disease? The need for work site surveillance. <i>Adv Psychosom Med</i> , 22: 116-38.
102562	Bendtsen MA, Grimm D, Bauer J, et al (2017). Hypertension caused by lenvatinib and everolimus in the treatment of metastatic renal cell carcinoma. <i>Int J Mol Sci</i> , 18(8): 1736.
25663	Bennett P, Carroll D (1990). Stress management approaches to the prevention of coronary heart disease. <i>Br J Clin Psychol</i> , 29(1): 1-12.
25576	Benotsch EG, Christensen AJ, McKelvey L (1997). Hostility, social support, and ambulatory cardiovascular activity. <i>J Behav Med</i> , 20(2): 163-76.
102559	Benowitz NL, Fraiman JB (2017). Cardiovascular effects of electronic cigarettes. <i>Nat Rev Cardiol</i> , 14(8): 447-56.
103777	Benowitz NL, Pipe A, West R, et al (2018). Cardiovascular safety of varenicline, bupropion, and nicotine patch in smokers: a randomized clinical trial. <i>JAMA Intern Med</i> , 178(5): 622-31.
27647	Benson H, Stuart E, Friedman R (1994). [Comment] Cognitive therapy for hypertension. <i>Ann Intern Med</i> , 120(1): 91.
19830	Berger M, Oksenberg A, Silverberg DS, et al (1997). Avoiding the supine position during sleep lowers 24 h blood pressure in obstructive sleep apnea (OSA) patients. <i>J Hum Hypertens</i> , 11(10): 657-64.

20795	Berglund G, Wilhelmsen L (1975). Factors related to blood pressure in a general population sample of Swedish men. <i>Acta Med Scand</i> , 198(4): 291-8.
13257	Bergus GR, Randall C, Van Peurse R (1997). Lack of association between hypertension and hypothyroidism in postmenopausal women seen in a primary care setting. <i>J Am Board Fam Pract</i> , 10(3): 185-91.
102274	Bernard N, Jantzem H, Becker M, et al (2015). Severe adverse effects of bromocriptine in lactation inhibition: a pharmacovigilance survey. <i>BJOG</i> , 122(9): 1244-51.
25817	Bertazzi PA, Consonni D, Bachetti S, et al (2001). Health effects of dioxin exposure: a 20-year mortality study. <i>Am J Epidemiol</i> , 153(11): 1031-44.
37721	Bertke SJ, Lehman EJ, Wurzelbacher SJ, et al (2016). Mortality of lead smelter workers: A follow-up study with exposure assessment. <i>Am J Ind Med</i> , 59(11): 979-86.
25548	Berton O, Aguerre S, Sarrieau A, et al (1998). Differential effects of social stress on central serotonergic activity and emotional reactivity in Lewis and spontaneously hypertensive rats. <i>Neuroscience</i> , 82(1): 147-59.
27695	Bertsias G, Mammias I, Linardakis M, et al (2003). Overweight and obesity in relation to cardiovascular disease risk factors among medical students in Crete, Greece. <i>BMC Public Health</i> , 3: 3.
101826	Bied AM, Kim J, Schwartz TL (2015). A critical appraisal of the selegiline transdermal system for major depressive disorder. <i>Expert Rev Clin Pharmacol</i> , 8(6): 673-81.
22642	Bigna JJ, Ndoadougou AL, Nansseu JR, et al (2020). Global burden of hypertension among people living with HIV in the era of increased life expectancy: a systematic review and meta-analysis. <i>J Hypertens</i> , 38(9): 1659-68.
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.
13187	Bing RF, Briggs RS, Burden AC, et al (1980). Reversible hypertension and hypothyroidism. <i>Clin Endocrinol (Oxf)</i> , 13(4): 339-42.
19766	Bixler EO, Vgontzas AN, Lin HM, et al (2000). Association of hypertension and sleep-disordered breathing. <i>Arch Intern Med</i> , 160(15): 2289-95.
25549	Bjorntorp P (2001). Do stress reactions cause abdominal obesity and comorbidities? <i>Obes Rev</i> , 2(2): 73-86.
25550	Blake MJ, Klevay LM, Halas ES, et al (1995). Blood pressure and heat shock protein expression in response to acute and chronic stress. <i>Hypertension</i> , 25(4 Pt 1): 539-44.
27625	Blanchard EB, Eisele G, Vollmer A, et al (1996). Controlled evaluation of thermal biofeedback in treatment of elevated blood pressure in unmedicated mild hypertension. <i>Biofeedback Self Regul</i> , 21(2): 167-90.
27626	Blanchard EB, Eisele G, Gordon MA, et al (1993). Thermal biofeedback as an effective substitute for sympatholytic medication in moderate hypertension: a failure to replicate. <i>Biofeedback Self Regul</i> , 18(4): 237-53.
25728	Blumenthal JA, Sherwood A, Gullette EC, et al (2002). Biobehavioral approaches to the treatment of essential hypertension. <i>J Consult Clin Psychol</i> , 70(3): 569-89.
11239	Blumenthal JA, Thyrum ET, Siegel WC (1995). Contribution of job strain, job status and marital status to laboratory and ambulatory blood pressure in patients with mild hypertension. <i>J Psychosom Res</i> , 39(2): 133-44.
25719	Bohlin G, Eliasson K, Hjemdahl P, et al (1986). Personal control over work pace - circulatory, neuroendocrine and subjective responses in borderline hypertension. <i>J Hypertens</i> , 4(3): 295-305.



22529	Bolinder G, de Faire U (1998). Ambulatory 24-h blood pressure monitoring in healthy, middle-aged smokeless tobacco users, smokers, and nontobacco users. <i>Am J Hypertens</i> , 11(10): 1153-63.
102560	Bolm-Audorff U, Hegewald J, Pretzsch A, et al (2020). Occupational noise and hypertension risk: a systematic review and meta-analysis. <i>Int J Environ Res Public Health</i> , 17(17): 6281.
27713	Bondanelli M, Ambrosio MR, degli Uberti EC (2001). Pathogenesis and prevalence of hypertension in acromegaly. <i>Pituitary</i> , 4(4): 239-49.
2306	Boone JL (1991). Stress and hypertension. <i>Primary Care</i> , 18(3): 623-49.
102554	Boos CJ, De Villiers N, Dyball D, et al (2019). The relationship between military combat and cardiovascular risk: a systematic review and meta-analysis. <i>Int J Vasc Med</i> , 2019: 9849465.
27727	Booze CF (1979). Morbidity experience of air traffic control personnel--1967--77. <i>Aviat Space Environ Med</i> , 50(1): 1-8.
11287	Borghi C, Costa FV, Boshi S, et al (1996). Factors associated with the development of stable hypertension in young borderline hypertensives. <i>J Hypertens</i> , 14(4): 509-17.
25996	Borisova IY, Kruchinina NA, Chernigovskaya SV (1985). Types of working capacity and frequency of development of ischemic heart disease and essential hypertension. <i>Hum Physiol</i> , 11(5): 322-6.
25717	Borredon P, Paillard F, Liscia P, et al (1985). Hypertension induced by repeated exposure to high sustained +Gz (HS + Gz) stress. <i>Aviat Space Environ Med</i> , 56(4): 328-32.
25968	Boskis B (1988). Welcome address. <i>Am Heart J</i> , 116(2 Pt 2): 581-2.
25661	Bosley F, Allen TW (1989). Stress management training for hypertensives: cognitive and physiological effects. <i>J Behav Med</i> , 12(1): 77-89.
19829	Bost L, Primetesta P, Dong W, et al (1999). Blood lead and blood pressure: evidence from the Health Survey for England 1995. <i>J Hum Hypertens</i> , 13(2): 123-8.
66465	Boudville N, Prasad GV, Knoll G, et al (2006). Meta-analysis: risk for hypertension in living kidney donors. <i>Ann Intern Med</i> , 145(3): 185-96.
25911	Boutain DM (2001). Discourses of worry, stress, and high blood pressure in rural south Louisiana. <i>J Nurs Scholarsh</i> , 33(3): 225-30.
20872	Bouyounes BT, Libertino JA (1999). Renovascular hypertension. <i>Curr Opin Urol</i> , 9(2): 111-4.
13189	Bradley EL 3rd, Wells JO (1983). Primary hyperparathyroidism and hypertension. <i>Am Surg</i> , 49(11): 569-70.
12992	Braith RW, Mills RM Jr, Wilcox CS, et al (1996). Breakdown of blood pressure and body fluid homeostasis in heart transplant recipients. <i>J Am Coll Cardiol</i> , 27(2): 375-83.
9662	Braunwald E (1992). Other influences: Psychosocial and behavioural factors. <i>Heart Disease: A Textbook of Cardiovascular Medicine</i> , 4th Edition, Vol.2 Chapter 37: 1152-3. WB Saunders Co. Philadelphia.
102999	Breeden M, Brieler J, Salas J, et al (2018). Antidepressants and incident hypertension in primary care patients. <i>J Am Board Fam Med</i> , 31(1): 22-8.
20794	Brischetto CS, Connor WE, Connor SL, et al (1983). Plasma lipid and lipoprotein profiles of cigarette smokers from randomly selected families: enhancement of hyperlipidemia and depression of high-density lipoprotein. <i>Am J Cardiol</i> , 52(7): 675-80.
24411	Brisson C, LaFlamme N, Moisan J, et al (1999). Effect of family responsibilities and job strain on ambulatory blood pressure among white-collar women. <i>Psychosom Med</i> , 61(2): 205-13.
25944	Brodov Y, Mandelzweig L, Boyko V, et al (2002). Is immigration associated with an increase in risk factors and mortality among coronary artery disease patients? A cohort study of 13,742 patients. <i>Isr Med Assoc J</i> , 4(5): 326-30.

25726	Brody MJ, Natelson BH, Anderson EA, et al (1987). Behavioral mechanisms in hypertension. <i>Circulation</i> , 76(1 Pt 2): 195-100.
11438	Brody S, Rau H (1994). Behavioral and psychophysiological predictors of self-monitored 19 month blood pressure change in normotensives. <i>J Psychosom Res</i> , 38(8): 885-91.
103004	Brook RD, Kousha T (2015). Air pollution and emergency department visits for hypertension in Edmonton and Calgary, Canada: a case-crossover study. <i>Am J Hypertens</i> , 28(9): 1121-6.
103605	Brouwer CA, Postma A, Hooimeijer HL, et al (2013). Endothelial damage in long-term survivors of childhood cancer. <i>J Clin Oncol</i> , 31(31): 3906-13.
103003	Brouwers L, van der Meiden-van Roest AJ, Savelkoul C, et al (2018). Recurrence of pre-eclampsia and the risk of future hypertension and cardiovascular disease: a systematic review and meta-analysis. <i>BJOG</i> , 125(13): 1642-54.
103002	Brouwers S, Sudano I, Kokubo Y, et al (2021). Arterial hypertension. <i>Lancet</i> , 398(10296): 249-61.
10980	Brown MJ (1997). Science, medicine, and the future. <i>Hypertension</i> . <i>BMJ</i> , 314(7089): 1258-61.
25718	Brownstein AH, Dembert ML (1989). Treatment of essential hypertension with yoga relaxation therapy in a USAF aviator: a case report. <i>Aviat Space Environ Med</i> , 60(7): 684-7.
103001	Bucharles SG, Wallbach KK, Moraes TP, et al (2019). Hypertension in patients on dialysis: diagnosis, mechanisms, and management. <i>J Bras Nefrol</i> , 41(3): 400-11.
12411	Bucher HC, Cook RJ, Guyatt GH, et al (1996). Effects of dietary calcium supplementation on blood pressure: a meta-analysis of randomized controlled trials. <i>JAMA</i> , 275(13): 1016-22.
88963	Buckley N, Sim M, Douglas K, et al (2018). Expert Health Panel for Per- and Poly-Fluoroalkyl Substances (PFAS), Department of Health, Australian Government.
25978	Buell JC (1988). A practical, cost-effective, noninvasive system for cardiac output and hemodynamic analysis. <i>Am Heart J</i> , 116(2 pt 2): 657-64.
103000	Bulka CM, Daviglius ML, Persky VW, et al (2017). Occupational exposures and metabolic syndrome among Hispanics/Latinos: cross-sectional results from the Hispanic Community Health Study/Study of Latinos (HCHS/SOL). <i>J Occup Environ Med</i> , 59(11): 1047-55.
41724	Bulpitt CJ (1994). [Comment] Alcohol and blood pressure. <i>BMJ</i> , 309(6949): 275-6. Comment on ID: 5569.
27160	Bunker SJ, Colquhoun DM, Esler MD, et al (2003). "Stress" and coronary heart disease: psychosocial risk factors. <i>Med J Aust</i> , 178(6): 272-6.
102998	Burg MM, Brandt C, Buta E, et al (2017). Risk for incident hypertension associated with posttraumatic stress disorder in military veterans and the effect of posttraumatic stress disorder treatment. <i>Psychosom Med</i> , 79(2): 181-8.
47293	Burger M, Bronstrup A, Pietrzik K (2004). Derivation of tolerable upper alcohol intake levels in Germany: a systematic review of risks and benefits of moderate alcohol consumption. <i>Prev Med</i> , 39(1): 111-27.
2405	Burges Watson IP, Muller HK, Hoffman L, et al (1995). [Comment] Cell-mediated immunity in combat veterans with post-traumatic stress disorder. <i>Med J Aust</i> , 162(1): 55.
2406	Burges Watson IP, Muller HK, Jones IH, et al (1993). Cell-mediated immunity in combat veterans with post-traumatic stress disorder. <i>Med J Aust</i> , 159(8): 513-16.
2408	Burges Watson IP, Wilson GV, Hornsby H (1992). "War neurosis" and associated physical conditions: an exploratory statistical analysis. <i>Ir J Psychol Med</i> , 9(1): 30-6.

12580	Burke V, Beilin LJ, German R, et al (1992). Association of lifestyle and personality characteristics with blood pressure and hypertension: a cross-sectional study in the elderly. <i>J Clin Epidemiol</i> , 45(10): 1061-70.
67352	Butt FK, Seawright AH, Kokko KE, et al (2010). An unusual presentation of a page kidney 24 days after transplantation: case report. <i>Transplant Proc</i> , 42(10): 4291-4.
103010	Caciari T, Sancini A, Fioravanti M, et al (2013). Cadmium and hypertension in exposed workers: A meta-analysis. <i>Int J Occup Med Environ Health</i> , 26(3): 440-56.
103604	Cagnacci A, Zanin R, Napolitano A, et al (2013). Modification of 24-h ambulatory blood pressure and heart rate during contraception with the vaginal ring: a prospective study. <i>Contraception</i> , 88(4): 539-43.
103009	Cai Y, Zhang B, Ke W, et al (2016). Associations of short-term and long-term exposure to ambient air pollutants with hypertension: a systematic review and meta-analysis. <i>Hypertension</i> , 68(1): 62-70.
103008	Caldeira D, Alves D, Costa J, et al (2019). Ibrutinib increases the risk of hypertension and atrial fibrillation: Systematic review and meta-analysis. <i>PLoS One</i> , 14(2): e0211228.
8481	Calhoun DA (1992). Hypertension in blacks: socioeconomic stress and sympathetic nervous system activity. <i>Am J Med Sci</i> , 304(5): 306-11.
45208	Calvert GM, Wall DK, Sweeney MH, et al (1998). Evaluation of cardiovascular outcomes among U.S. workers exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin. <i>Environ Health Perspect</i> , 106(Suppl 2): 635-43.
103007	Cameron AC, Touyz RM, Lang NN (2016). Vascular complications of cancer chemotherapy. <i>Can J Cardiol</i> , 32(7): 852-62.
20932	Campese VM, Nosrati S (1999). Diagnosis and evaluation of secondary hypertension. <i>Clin Cornerstone</i> , 2(1): 27-39.
27654	Canter PH (2003). The therapeutic effects of meditation. <i>BMJ</i> , 326(7398): 1049-50.
79240	Cappelletti R, Ceppi M, Claudatus J, et al (2016). Health status of male steel workers at an electric arc furnace (EAF) in Trentino, Italy. <i>J Occup Med Toxicol</i> , 11: 7.
67605	Cappuccio FP, Stranges S, Kandala NB, et al (2007). Gender-specific associations of short sleep duration with prevalent and incident hypertension: the Whitehall II Study. <i>Hypertension</i> , 50(4): 693-700.
11265	Cardillo C, De Felice F, Campia U, et al (1996). Relation of stress testing and ambulatory blood pressure to hypertensive cardiac damage. <i>Am J Hypertens</i> , 9(2): 162-70.
25599	Cardillo C, Kilcoyne CM, Cannon RO, et al (1998). Impairment of the nitric oxide-mediated vasodilator response to mental stress in hypertensive but not in hypercholesterolemic patients. <i>J Am Coll Cardiol</i> , 32(5): 1207-13.
28196	Carels RA, Blumenthal JA, Sherwood A (2000). Emotional responsivity during daily life: relationship to psychosocial functioning and ambulatory blood pressure. <i>Int J Psychophysiol</i> , 36(1): 25-33.
28197	Carels RA, Sherwood A, Szczepanski R, et al (2000). Ambulatory blood pressure and marital distress in employed women. <i>Behav Med</i> , 26(2): 80-5.
25650	Carels RA, Szczepanski R, Blumenthal JA, et al (1998). Blood pressure reactivity and marital distress in employed women. <i>Psychosom Med</i> , 60(5): 639-43.
68397	Caring for Australians with Renal Impairment (CARI) (2005). Classification of chronic kidney disease based on evaluation of kidney function. Retrieved 25 June 2013, from <a href="http://www.cari.org.au/CKD_evaluation_function_list_published/Classification_of_CKD.pdf">http://www.cari.org.au/CKD_evaluation_function_list_published/Classification_of_CKD.pdf</a>

27686	Carnes M, Wells T (1999). [Comment] The invisible woman. <i>Arch Intern Med</i> , 159(1): 99-100. Comment on ID: 20937.
67606	Carrasco FR, Perez-Flores I, Calvo N, et al (2009). Treatment of persistent hyperparathyroidism in renal transplant patients with cinacalcet improves control of blood pressure. <i>Transplant Proc</i> , 41(6): 2385-7.
25713	Carroll D, Harris MG, Cross G (1991). Haemodynamic adjustments to mental stress in normotensives and subjects with mildly elevated blood pressure. <i>Psychophysiology</i> , 28(4): 438-46.
66456	Carroll D, Phillips AC, Der G, et al (2011). Blood pressure reactions to acute mental stress and future blood pressure status: data from the 12-year follow-up of the West of Scotland Study. <i>Psychosom Med</i> , 73(9): 737-42.
25600	Carroll D, Smith GD, Sheffield D, et al (1995). Pressor reactions to psychological stress and prediction of future blood pressure: data from the Whitehall II Study. <i>BMJ</i> , 310(6982): 771-6.
27231	Carroll D, Smith GD, Shipley MJ, et al (2001). Blood pressure reactions to acute psychological stress and future blood pressure status: a 10-year follow-up of men in the Whitehall II study. <i>Psychosom Med</i> , 63(5): 737-43.
2308	Carroll D, Smith GD, Sheffield D, et al (1995). Pressor reactions to psychological stress and prediction of future blood pressure: data from the Whitehall II study. <i>BMJ</i> , 310(6982): 771-6.
79905	Carter BD, Abnet CC, Feskanich D, et al (2015). Smoking and mortality - beyond established causes. <i>N Engl J Med</i> , 372(7): 631-40.
5575	Cassano PA, Segal MR, Vokonas PS, et al (1990). Body fat distribution, blood pressure and hypertension. A prospective cohort study of men in the normative aging study. <i>Ann Epidemiol</i> , 1(1): 33-48.
25601	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.
25800	Cavatorta A, Falzoi M, Romanelli A, et al (1987). Adrenal response in the pathogenesis of arterial hypertension in workers exposed to high noise levels. <i>J Hypertens Suppl</i> , 5(5): S463-6.
28717	Centers for Disease Control and Prevention (CDC) (1997). Update: blood lead levels--United States, 1991-1994. <i>MMWR Morb Mortal Wkly Rep</i> , 46(7): 141-6.
11312	Cerasola G, Cottone S, Nardi E, et al (1995). White-coat hypertension and cardiovascular risk. <i>J Cardiovasc Risk</i> , 2(6): 545-9.
11362	Cesana G, Ferrario M, Sega R, et al (1996). Job strain and ambulatory blood pressure levels in a population-based employed sample of men from Northern Italy. <i>Scand J Work Environ Health</i> , 22(4): 294-305.
10161	Chalela CM, Uribe JC, Luna-Gonzalez M, et al (2019). Prevalence and associated factors for arterial hypertension in adults following hematopoietic stem cell transplantation. <i>Blood</i> , 134(Suppl 1): 5689.
25802	Chan TC, Wall RA, Sutter MC (1985). Chronic ethanol consumption, stress, and hypertension. <i>Hypertension</i> , 7(4): 519-24.
101673	Chang A, Sivananthan D, Nataraja RM, et al (2018). Evidence-based treatment of multicystic dysplastic kidney: a systematic review. <i>J Pediatr Urol</i> , 14(6): 510-9.
67450	Chang JW, Ou HY, Chen HL, et al (2010). Interrelationship between exposure of PCDD/Fs and hypertension in metabolic syndrome in Taiwanese living near a highly contaminated area. <i>Chemosphere</i> , 81(8): 1027-32.
101837	Chang L, An Y, Yang S, et al (2016). Meta-analysis of therapeutic effects and the risks of hypertension and hyperglycemia in patients with renal cell carcinoma who were receiving antiangiogenic drugs. <i>J Cancer Res Ther</i> , 12(Supplement): 96-103.

13175	Chasan-Taber L, Willett WC, Manson JE, et al (1996). Prospective study of oral contraceptives and hypertension among women in the United States. <i>Circulation</i> , 94(3): 483-9.
102233	Chatzikyrkou C, Schmieder RE, Schiffer M (2021). Update on treatment of hypertension after renal transplantation. <i>Curr Hypertens Rep</i> , 23(5): 25.
13767	Chen CH, Lin HC, Kuo HS, et al (1995). Epidemiology of hypertension in Kin-Hu, Kinmen. <i>Am J Hypertens</i> , 8(4 Pt 1): 395-403.
28900	Chen F, Fu W, Shi O, et al (2021). Impact of exposure to noise on the risk of hypertension: A systematic review and meta-analysis of cohort studies. <i>Environ Res</i> , 195: 110813.
45207	Chen HL, Su HJ, Guo YL, et al (2006). Biochemistry examinations and health disorder evaluation of Taiwanese living near incinerators and with low serum PCDD/Fs levels. <i>Sci Total Environ</i> , 366(2-3): 538-48.
103005	Chen J, Lu Y, Zheng Y (2015). Incidence and risk of hypertension with bevacizumab in non-small-cell lung cancer patients: a meta-analysis of randomized controlled trials. <i>Drug Des Devel Ther</i> , 9: 4751-60.
103012	Chen KH, Chen LR (2020). Provoking factors for postpartum chronic hypertension in women with preceding gestational hypertension/preeclampsia: A longitudinal cohort study of 22,798 pregnancies. <i>Int J Med Sci</i> , 17(4): 543-8.
103013	Chen ML, Huang TP, Chen TW, et al (2018). Interactions of genes and sodium intake on the development of hypertension: a cohort-based case-control study. <i>Int J Environ Res Public Health</i> , 15(6): 1110.
66463	Chen SC, Chen CC, Ku CY, et al (2012). Elevated risk of hypertension induced by arsenic exposure in Taiwanese rural residents: possible effects of manganese superoxide dismutase (MnSOD) and 8-oxoguanine DNA glycosylase (OGG1) genes. <i>Arch Toxicol</i> , 86(6): 869-78.
28179	Cheng Y, Schwartz J, Sparrow D, et al (2001). Bone lead and blood lead levels in relation to baseline blood pressure and the prospective development of hypertension. <i>Am J Epidemiol</i> , 153(2): 164-71.
67607	Cheung CM, Hegarty J, Kalra PA (2005). Dilemmas in the management of renal artery stenosis. <i>Br Med Bull</i> , 73-4: 35-55.
103308	Chien IC, Lin CH, Chou YJ, et al (2013). Risk of hypertension in patients with bipolar disorder in Taiwan: a population-based study. <i>Compr Psychiatry</i> , 54(6): 687-93.
9430	Chimowitz MI, Mancini GB (1992). Asymptomatic coronary artery disease in patients with stroke: Prevalence, prognosis, diagnosis, and treatment. <i>Stroke</i> , 23(3): 433-5.
5573	Ching GW, Beevers DG (1991). Hypertension. <i>Postgrad Med J</i> , 67(785): 230-46.
103011	Chiu YL, Hu C, Lee SD, et al (2017). The role of renoscintigraphy and surgery in the management of Page kidney: A case report. <i>Medicine (Baltimore)</i> , 96(16): e6560.
28203	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: the JNC 7 report. <i>JAMA</i> , 289(19): 2560-72.
20935	Chobanian AV, Hill M (2000). National Heart, Lung, and Blood Institute Workshop on sodium and blood pressure: a critical review of current scientific evidence. <i>Hypertension</i> , 35(4): 858-63.
20936	Chobanian AV, Hill M (1999). The National Heart, Lung, and Blood Institute Workshop on Sodium and Blood Pressure: a critical review of current scientific evidence. Retrieved 9 May 2001, from <a href="http://www.nhlbi.nih.gov/health/prof/heart/hbp/salt_sum.htm">Http://www.nhlbi.nih.gov/health/prof/heart/hbp/salt_sum.htm</a>

25662	Chockalingam A, Abbott D, Bass M, et al (1990). Recommendations of the Canadian Consensus Conference on Non-Pharmacological Approaches to the Management of High Blood Pressure, Mar. 21-23, 1989, Halifax, Nova Scotia. <i>CMAJ</i> , 142(12): 1397-1409.
103015	Choi B, Schnall P, Dobson M (2016). Twenty-four-hour work shifts, increased job demands, and elevated blood pressure in professional firefighters. <i>Int Arch Occup Environ Health</i> , 89(7): 1111-25.
37719	Choueiri TK, Sonpavde G (2021). Toxicity of molecularly targeted antiangiogenic agents: Cardiovascular effects. Retrieved 16 October 2021, from <a href="https://www.uptodate.com/contents/toxicity-of-molecularly-targeted-antiangiogenic-agents-cardiovascular-effects">https://www.uptodate.com/contents/toxicity-of-molecularly-targeted-antiangiogenic-agents-cardiovascular-effects</a>
7027	Chow EJ, Mueller BA, Baker KS, et al (2011). Cardiovascular hospitalizations and mortality among recipients of hematopoietic stem cell transplantation. <i>Ann Intern Med</i> , 155(1): 21-32.
103020	Chow EJ, Wong K, Lee SJ, et al (2014). Late cardiovascular complications after hematopoietic cell transplantation. <i>Biol Blood Marrow Transplant</i> , 20(6): 794-800.
27298	Christenfeld N, Gerin W (2000). Social support and cardiovascular reactivity. <i>Biomed Pharmacother</i> , 54(5): 251-7.
27305	Christenfeld N, Glynn LM, Kulik JA, et al (1998). The social construction of cardiovascular reactivity. <i>Ann Behav Med</i> , 20(4): 317-25.
37717	Christensen KY (2019). Perfluoroalkyl substances and metabolic syndrome. <i>Int J Hyg Environ Health</i> , 222(1): 147-53.
25700	Christensen NJ (1988). Psychosocial stress and catecholamines: their relationship to ageing, duodenal ulcer, hypochondriasis and hypertension. <i>Pharmacol Toxicol</i> , 63(Suppl 1): 24-6.
13597	Chrysant SG, Weir MR, Weder AB, et al (1997). There are no racial, age, sex, or weight differences in the effect of salt on blood pressure in salt-sensitive hypertensive patients. <i>Arch Intern Med</i> , 157(21): 2489-94.
103019	Chuai Y, Rizzuto I, Zhang X, et al (2021). Vascular endothelial growth factor (VEGF) targeting therapy for persistent, recurrent, or metastatic cervical cancer. <i>Cochrane Database Syst Rev</i> , 3(3): CD013348.
25730	Cinciripini PM (1986). Cognitive stress and cardiovascular reactivity. I. Relationship to hypertension. <i>Am Heart J</i> , 112(5): 1044-50.
103018	Cioana M, Deng J, Hou M, et al (2021). Prevalence of hypertension and albuminuria in pediatric type 2 diabetes: a systematic review and meta-analysis. <i>JAMA Netw Open</i> , 4(4): e216069.
24420	Clarkson TB, Kaplan JR, Adams MR, et al (1987). Psychosocial influences on the pathogenesis of atherosclerosis among nonhuman primates. <i>Circulation</i> , 76(Suppl 1): 29-40.
24419	Clarkson TB, Weingand KW, Kaplan JR, et al (1987). Mechanisms of atherogenesis. <i>Circulation</i> , 76(1 Pt 2): I20-8.
100133	Cleven L, Krell-Roesch J, Nigg CR, et al (2020). The association between physical activity with incident obesity, coronary heart disease, diabetes and hypertension in adults: a systematic review of longitudinal studies published after 2012. <i>BMC Public Health</i> , 20(1): 726.
13178	Clyburn EB, DiPette DJ (1995). Hypertension induced by drugs and other substances. <i>Semin Nephrol</i> , 15(2): 72-86.
11572	Cobb S, Rose RM (1973). Hypertension, peptic ulcer, and diabetes in air traffic controllers. <i>JAMA</i> , 224(4): 489-92.
12581	Coelho R, Hughes AM, da Fonseca AF, et al (1989). Essential hypertension: the relationship of psychological factors to the severity of hypertension. <i>J Psychosom Res</i> , 33(2): 187-96.
9664	Cohen BM, Cooper MZ (1954). A Follow-up Study of World War II Prisoners Of War, US VA Medical Monograph, US Government Printing Office.

78303	Committee on Gulf War and Health (2016). Gulf War and Health. Update of Health Effects of Serving in the Gulf War, Vol 10. National Academies Press, Washington, DC.
13052	Commonwealth Department of Veteran's Affairs (1998). Male Vietnam veterans - survey and community comparison outcomes. Morbidity of Vietnam Veterans: A study of the health of Australia's Vietnam veteran community, Vol 1.
25790	Consedine NS, Magai C, Cohen CI, et al (2002). Ethnic variation in the impact of negative affect and emotion inhibition on the health of older adults. <i>J Gerontol B Psychol Sci Soc Sci</i> , 57(5): P396-408.
13043	Convens C, Vermeersch P, Paelinck B, et al (1996). Aortic coarctation: a rare and unexpected cause of secondary arterial hypertension in the elderly. <i>Cathet Cardiovasc Diagn</i> , 39(1): 71-4.
67608	Cornelissen VA, Smart NA (2013). Exercise training for blood pressure: a systematic review and meta-analysis. <i>J Am Heart Assoc</i> , 2(1): e004473.
47295	Corrao G, Bagnardi V, Zambon A, et al (1999). Exploring the dose-response relationship between alcohol consumption and the risk of several alcohol-related conditions: a meta-analysis. <i>Addiction</i> , 94(10): 1551-73.
102241	Cortese S (2020). Pharmacologic treatment of attention deficit-hyperactivity disorder. <i>N Engl J Med</i> , 383(11): 1050-6.
103017	Cortese S, Adamo N, Del Giovane C, et al (2018). Comparative efficacy and tolerability of medications for attention-deficit hyperactivity disorder in children, adolescents, and adults: a systematic review and network meta-analysis. <i>Lancet Psychiatry</i> , 5(9): 727-38.
103016	Costello RE, Yimer BB, Roads P, et al (2021). Glucocorticoid use is associated with an increased risk of hypertension. <i>Rheumatology (Oxford)</i> , 60(1): 132-9.
5552	Cottingham EM, Brock BM, House JS, et al (1985). Psychosocial factors and blood pressure in the Michigan statewide blood pressure survey. <i>Am J Epidemiol</i> , 121(4): 515-29.
25693	Cottingham EM, Matthews KA, Talbott E, et al (1986). Occupational stress, suppressed anger, and hypertension. <i>Psychosom Med</i> , 48(3-4): 249-60.
67351	Crane HM, Van Rompaey SE, Kitahata MM (2006). Antiretroviral medications associated with elevated blood pressure among patients receiving highly active antiretroviral therapy. <i>AIDS</i> , 20(7): 1019-26.
103014	Crump C, Sundquist J, Winkleby MA, et al (2016). Low stress resilience in late adolescence and risk of hypertension in adulthood. <i>heart</i> , 102(7): 541-7.
9675	Cui XJ, Vaillant GE (1996). Antecedents and consequences of negative life events in adulthood: A longitudinal study. <i>Am J Psychiatry</i> , 153(1): 21-6.
27717	Curhan GC, Willett WC, Rosner B, et al (2002). Frequency of analgesic use and risk of hypertension in younger women. <i>Arch Intern Med</i> , 162(19): 2204-8.
13598	Curtis AB, James SA, Strogatz DS, et al (1997). Alcohol consumption and changes in blood pressure among African Americans. The Pitt County Study. <i>Am J Epidemiol</i> , 146(9): 727-33.
24405	Curtis AB, James SA, Raghunathan TE, et al (1997). Job strain and blood pressure in African Americans: the Pitt County Study. <i>Am J Public Health</i> , 87(8): 1297-302.
99973	Curtis E, Fuggle N, Shaw S, et al (2019). Safety of cyclooxygenase-2 inhibitors in osteoarthritis: outcomes of a systematic review and meta-analysis. <i>Drugs Aging</i> , 36(Suppl 1): 25-44.
89650	Cypel YS, Kress AM, Eber SM, et al (2016). Herbicide exposure, Vietnam service, and hypertension risk in army chemical corps veterans. <i>J Occup Environ Med</i> , 58(11): 1127-36.

102256	da Cunha Martins A Jr, Carneiro MF, Grotto D, et al (2018). Arsenic, cadmium, and mercury-induced hypertension: mechanisms and epidemiological findings. <i>J Toxicol Environ Health B Crit Rev</i> , 21(2): 61-82.
103025	da Silva WC, de Araujo VE, Lima EM, et al (2018). Comparative effectiveness and safety of monoclonal antibodies ( bevacizumab, cetuximab, and panitumumab) in combination with chemotherapy for metastatic colorectal cancer: a systematic review and meta-analysis. <i>BioDrugs</i> , 32(6): 585-606.
25938	Damodaran A, Malathi A, Patil N, et al (2002). Therapeutic potential of yoga practices in modifying cardiovascular risk profile in middle aged men and women. <i>J Assoc Physicians India</i> , 50(5): 633-40.
67448	Danese A, Moffitt TE, Harrington BA, et al (2009). Adverse childhood experiences and adult risk factors for age-related disease: depression, inflammation, and clustering of metabolic risk markers. <i>Arch Pediatr Adolesc Med</i> , 163(12): 1135-43.
26204	Daniels A, Hoffman M, Lombard C, et al (1999). Blood pressure and social support observations from Mamre, South Africa, during social and political transition. <i>J Hum Hypertens</i> , 13(10): 689-93.
13197	Daniels J, Goodman AD (1983). Hypertension and hyperparathyroidism. Inverse relation of serum phosphate level and blood pressure. <i>Am J Med</i> , 75(1): 17-23.
71063	Daniels RD, Kubale TL, Yiin JH, et al (2013). Mortality and cancer incidence in a pooled cohort of US firefighters from San Francisco, Chicago and Philadelphia (1950-2009). <i>Occup Environ Med</i> , 71(6): 388-97.
11570	D'Atri DA, Fitzgerald EF, Stanislav M, et al (1981). Crowding in prison: the relationship between changes in housing mode and blood pressure. <i>Psychosom Med</i> , 43(2): 95-105.
27645	David DS (1992). [Comment] Distress over the noneffect of stress. <i>JAMA</i> , 268(2): 198; author reply 198-9. Comment on ID: 11466.
8472	David DS (1993). [Comment] Study of hypertension in urban bus drivers questioned. 1. Hypoglycemic agents, intrinsic stress may be factors. <i>Am J Public Health</i> , 83(4): 599-600. Comment on ID: 8469.
27218	Davidson K, Jonas BS, Dixon KE, et al (2000). Do depression symptoms predict early hypertension incidence in young adults in the CARDIA study? Coronary Artery Risk Development in Young Adults. <i>Arch Intern Med</i> , 160(10): 1495-500.
27299	Davies SJ, Ghahramani P, Jackson PR, et al (1999). Association of panic disorder and panic attacks with hypertension. <i>Am J Med</i> , 107(4): 310-6.
12387	Davis L, Chalmers RA (1994). [Comment] Non-pharmacological treatment of hypertension. <i>Lancet</i> , 344(8926): 885-6. Comment on ID: 10985.
25706	Davis MM, Jones DW (2002). The role of lifestyle management in the overall treatment plan for prevention and management of hypertension. <i>Semin Nephrol</i> , 22(1): 35-43.
67609	Dawson J, Fulton R, McInnes GT, et al (2013). Acetaminophen use and change in blood pressure in a hypertensive population. <i>J Hypertens</i> , 31(7): 1485-90; discussion 1490.
103022	De Buyzere M (2015). [Comment] Where there's smoke there might be hypertension. <i>J Hypertens</i> , 33(11): 2200-3. Comment on ID: 102352.
101068	de Castro QJ, Tomaz FS, Watai PY, et al (2020). Physical exercise combined with antihypertensive drug therapy on left ventricular hypertrophy: systematic review and meta-analysis. <i>High Blood Press Cardiovasc Prev</i> , 27(6): 493-503.
66458	de Gaudemaris R, Levant A, Ehlinger V, et al (2011). Blood pressure and working conditions in hospital nurses and nursing assistants. The ORSOSA study. <i>Arch Cardiovasc Dis</i> , 104(2): 97-103.



13176	de Leeuw PW (1996). Nonsteroidal anti-inflammatory drugs and hypertension. The risks in perspective. <i>Drugs</i> , 51(2): 179-87.
13177	de Leeuw PW (1997). Drug-induced hypertension. Recognition and management in older patients. <i>Drugs Aging</i> , 11(3): 178-85.
8839	de Leeuw PW, Gaillard CA, Birkenhager WH (1993). Drug-induced hypertension. <i>Neth J Med</i> , 43(Suppl 1): s39-43.
9613	De Lena SM, Gende OA, Almiron MA, et al (1994). Differences in prevalence of diastolic arterial hypertension in 1423 young individuals in two different interviews. <i>Can J Cardiol</i> , 10(7): 753-60.
25929	De Meirleir K, Buyens G, Cooman H, et al (1988). Stress, physical activity and hypertension. <i>Acta Cardiol Suppl</i> , 29: 29-36.
11291	de Visser DC, van Hooft IM, van Doornen LJ, et al (1995). Cardiovascular response to mental stress in offspring of hypertensive parents: the Dutch Hypertension and Offspring Study. <i>J Hypertens</i> , 13(8): 901-8.
27718	de Wardener HE, MacGregor GA (2002). Sodium and blood pressure. <i>Curr Opin Cardiol</i> , 17(4): 360-7.
10710	Deanfield JE, Shea M, Kensett M, et al (1984). Silent myocardial ischaemia due to mental stress. <i>Lancet</i> , 2(8410): 1001-5.
25684	DeFrank RS, Jenkins CD, Rose RM (1987). A longitudinal investigation of the relationships among alcohol consumption, psychosocial factors, and blood pressure. <i>Psychosom Med</i> , 49(3): 236-49.
25627	del Arco-Galan C, Suarez-Fernandez C, Gabriel-Sanchez R (1994). What happens to blood pressure when on-call? <i>Am J Hypertens</i> , 7(5): 396-401.
67445	Delaney JA, Oddson BE, Kramer H, et al (2010). Baseline depressive symptoms are not associated with clinically important levels of incident hypertension during two years of follow-up: the multi-ethnic study of atherosclerosis. <i>Hypertension</i> , 55(2): 408-14.
103021	D'Elia L, De Palma D, Rossi G, et al (2014). Not smoking is associated with lower risk of hypertension: results of the Olivetti Heart Study. <i>Eur J Public Health</i> , 24(2): 226-30.
101670	D'Elia L, La Fata E, Galletti F, et al (2019). Coffee consumption and risk of hypertension: a dose-response meta-analysis of prospective studies. <i>Eur J Nutr</i> , 58(1): 271-80.
28150	D'Elia L, La Fata E, Giaquinto A, et al (2020). Effect of dietary salt restriction on central blood pressure: A systematic review and meta-analysis of the intervention studies. <i>J Clin Hypertens (Greenwich)</i> , 22(5): 814-25.
27741	Den Hond E, Nawrot T, Staessen JA (2002). The relationship between blood pressure and blood lead in NHANES III. National Health and Nutritional Examination Survey. <i>J Hum Hypertens</i> , 16(8): 563-8.
103024	Deng G, Yin L, Liu W, et al (2018). Associations of anthropometric adiposity indexes with hypertension risk: A systematic review and meta-analysis including PURE-China. <i>Medicine (Baltimore)</i> , 97(48): e13262.
8922	Dent OF, Richardson B, Wilson S, et al (1989). Postwar mortality among Australian World War II prisoners of the Japanese. <i>Med J Aust</i> , 150(7): 378-82.
11410	Denton D (1982). The hunger for salt: an anthropological, physiological and medical analysis, 25: 26-7, 515-34, 535-629. Springer-Verlag, Berlin-Heidelberg-New York.
11079	Denton D (1997). Can hypertension be prevented? <i>J Hum Hypertens</i> , 11(9): 563-9.
9623	Denton D, Weisinger R, Mundy NI, et al (1995). The effect of increased salt intake on blood pressure of chimpanzees. <i>Nat Med</i> , 1(10): 1009-16.
25930	DeQuattro V (1989). Primary hypertension, neural tone, and behavior. Role in pressor responses to stress. <i>Am J Hypertens</i> , 2(12 Pt 2): 345s-52.
13191	Diamond TW, Botha JR, Wing J, et al (1986). Parathyroid hypertension. A reversible disorder. <i>Arch Intern Med</i> , 146(9): 1709-12.

25906	DiBona GF (1991). Stress and sodium intake in neural control of renal function in hypertension. <i>Hypertension</i> , 17(Suppl 4): III2-6.
25607	DiBona GF, Jones SY (1995). Analysis of renal sympathetic nerve responses to stress. <i>Hypertension</i> , 25(4 Pt 1): 531-8.
25705	DiBona GF, Jones SY (1995). Acute environmental stress overrides cardiac volume receptor reflex in borderline hypertensive rats. <i>J Hypertens</i> , 13(1): 63-8.
23850	DiBona GF, Kopp UC (1995). Neural control of renal function: role in human hypertension. <i>Hypertension: Pathophysiology, Diagnosis and Management</i> , Chapter 81: 1349-58. New York, Raven Press.
103023	Dich N, Rod NH, Doan SN (2020). Both high and low levels of negative emotions Are associated with higher blood pressure: evidence from Whitehall II cohort study. <i>Int J Behav Med</i> , 27(2): 170-8.
26244	Dickey RA, Janick JJ (2001). Lifestyle modifications in the prevention and treatment of hypertension. <i>Endocr Pract</i> , 7(5): 392-9.
66736	Dickinson HO, Beyer FR, Ford GA, et al (2009). Relaxation therapies for the management of primary hypertension in adults (Review). <i>The Cochrane Collaboration</i> , John Wiley and Sons, Ltd.
103026	Dillon DG, Gurdasani D, Riha J, et al (2013). Association of HIV and ART with cardiometabolic traits in sub-Saharan Africa: a systematic review and meta-analysis. <i>Int J Epidemiol</i> , 42(6): 1754-71.
103028	Dimala CA, Blencowe H, Choukem SP (2018). The association between antiretroviral therapy and selected cardiovascular disease risk factors in sub-Saharan Africa: A systematic review and meta-analysis. <i>PLoS One</i> , 13(7): e0201404.
11351	Dimsdale JE (1997). Symptoms of anxiety and depression as precursors to hypertension. <i>JAMA</i> , 277(7): 574-5.
19826	Dimsdale JE, Jose S, Profant J (2000). Effect of continuous positive airway pressure on blood pressure: a placebo trial. <i>Hypertension</i> , 35(1Pt 1): 144-7.
12582	Dimsdale JE, Mills P, Dillon E (1992). Does reactivity testing in the laboratory reflect blood pressure changes elsewhere? <i>J Psychosom Res</i> , 36(8): 701-5.
103029	Ding M, Huang T, Bergholdt HK, et al (2017). Dairy consumption, systolic blood pressure, and risk of hypertension: Mendelian randomization study. <i>BMJ</i> , 356: j1000. Erratum: 358: j3550.
27619	Dinges DD (2001). Stress, fatigue, and behavioral energy. <i>Nutr Rev</i> , 59(1 Pt 2): s30-2.
25685	Ditto B, France C (1990). Carotid baroreflex sensitivity at rest and during psychological stress in offspring of hypertensives and non-twin sibling pairs. <i>Psychosom Med</i> , 52(6): 610-20.
25907	Ditto B, Miller SB (1989). Forearm blood flow responses of offspring of hypertensives to an extended stress task. <i>Hypertension</i> , 13(2): 181-7.
102245	Divac N, Naumovic R, Stojanovic R, et al (2016). The role of immunosuppressive medications in the pathogenesis of hypertension and efficacy and safety of antihypertensive agents in kidney transplant recipients. <i>Curr Med Chem</i> , 23(19): 1941-52.
13426	Dluhy RG (1998). Uncommon forms of secondary hypertension in older patients. <i>Am J Hypertens</i> , 11(3 Pt 2): S52-6.
39582	Doll R, Peto R, Boreham J, et al (2005). Mortality in relation to alcohol consumption: a prospective study among male British doctors. <i>Int J Epidemiol</i> , 34(1): 199-204.
28175	Doll S, Paccaud F, Bovet P, et al (2002). Body mass index, abdominal adiposity and blood pressure: consistency of their association across developing and developed countries. <i>Int J Obes Relat Metab Disord</i> , 26(1): 48-57.

11315	Dominiczak A, Bohr DF (1995). Nitric oxide and its putative role in hypertension. <i>Hypertension</i> , 25(6): 1202-11.
103034	Donat-Vargas C, Åkesson A, Tornevi A, et al (2018). Persistent organochlorine pollutants in plasma, blood pressure, and hypertension in a longitudinal study. <i>Hypertension</i> , 71(6): 1258-68.
103031	Donat-Vargas C, Bergdahl IA, Tornevi A, et al (2019). Associations between repeated measure of plasma perfluoroalkyl substances and cardiometabolic risk factors. <i>Environ Int</i> , 124: 58-65.
59706	Dopson SJ, Jayakumar S, Velez JC (2009). Page kidney as a rare cause of hypertension: case report and review of the literature. <i>Am J Kidney Dis</i> , 54(2): 334-9.
102297	Douglas KE, Oraekesi CK (2015). Prevalence of hypertension among firefighters in Rivers State, South South, Nigeria. <i>Niger J Med</i> , 24(3): 213-22.
11311	Dressler WW (1996). Hypertension in the African American community: social, cultural, and psychological factors. <i>Semin Nephrol</i> , 16(2): 71-82.
25735	Dressler WW (1990). Education, lifestyle and arterial blood pressure. <i>J Psychosom Res</i> , 34(5): 515-23.
25608	Dressler WW (1999). Modernization, stress, and blood pressure: new directions in research. <i>Hum Biol</i> , 71(4): 583-605.
5557	Drueke TB (1994). [Comment] False certitude on salt and blood pressure. <i>Lancet</i> , 343(8888): 61.
12382	Drueke TB (1994). [Comment] Dietary salt and blood pressure. <i>Lancet</i> , 343(8906): 1157-8.
11361	Drugan RC (1996). Peripheral benzodiazepine receptors: molecular pharmacology to possible physiological significance in stress-induced hypertension. <i>Clin Neuropharmacol</i> , 19(6): 475-96.
59699	Drukker A (2001). Unilateral nephrectomy: the adverse effects of live kidney donation. Retrieved 15 February 2011, from <a href="http://www.daat.ac.il/daat/kitveyet/assia_english/drukker-1.htm">http://www.daat.ac.il/daat/kitveyet/assia_english/drukker-1.htm</a>
25670 \ \	Dryson EW (1986). Stress and some associated factors in a representative sample of the New Zealand workforce. <i>N Z Med J</i> , 99(809): 668-70.
25609	Ducher M, Bertram D, Pozet N, et al (2002). Stress-induced renal alterations in normotensives offspring of hypertensives and in hypertensives. <i>Am J Hypertens</i> , 15(4 Pt 1): 346-50.
12379	Dunea G (1996). Salt and other enemies. <i>BMJ</i> , 313(7070): 1490.
26246	Duong DA, Bohannon AS, Ross MC (2001). A descriptive study of hypertension in Vietnamese Americans. <i>J Community Health Nurs</i> , 18(1): 1-11.
103033	Duprey A, Chavent B, Meyer-Bisch V, et al (2016). Editor's choice - ex vivo renal artery repair with kidney autotransplantation for renal artery branch aneurysms: long-term results of sixty-seven procedures. <i>Eur J Vasc Endovasc Surg</i> , 51(6): 872-9.
101448	Dursa EK, Barth SK, Schneiderman AI, et al (2016). Physical and mental health status of Gulf War and Gulf Era veterans: Results from a large population-based epidemiological study. <i>J Occup Environ Med</i> , 58(1): 41-6.
27755	Dusseldorp E, van Elderen T, Maes S, et al (1999). A meta-analysis of psychoeducational programs for coronary heart disease patients. <i>Health Psychol</i> , 18(5): 506-19.
24423	Dustan HP (1987). Biobehavioral factors in hypertension. Overview. <i>Circulation</i> , 76(Suppl 1): 57-9.
12990	Dustan HP (1997). Renal arterial disease and hypertension. <i>Med Clin North Am</i> , 81(5): 1199-212.
13596	Dwyer JH, Dwyer KM, Curtin LR, et al (1996). Dietary calcium, alcohol, and incidence of treated hypertension in the NHANES I epidemiologic follow-up study. <i>Am J Epidemiol</i> , 144(9): 828-38.

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.
103032	Dyball D, Evans S, Boos CJ, et al (2019). The association between PTSD and cardiovascular disease and its risk factors in male veterans of the Iraq/Afghanistan conflicts: a systematic review. <i>Int Rev Psychiatry</i> , 31(1): 34-48.
26209	Dyer AR, Liu K, Kiefe C, et al (1999). Ten-year incidence of elevated blood pressure and its predictors: the CARDIA Study. <i>Coronary Artery Risk Development in (Young) Adults</i> . <i>J Hum Hypertens</i> , 13(1): 13-21.
11077	Dyer AR, Stamler R, Elliott P, et al (1995). Dietary salt and blood pressure. <i>Nat Med</i> , 1(10): 994-6.
101874	Dzhambov AM, Dimitrova DD (2018). Residential road traffic noise as a risk factor for hypertension in adults: Systematic review and meta-analysis of analytic studies published in the period 2011-2017. <i>Environ Pollut</i> , 240: 306-18.
103027	Dzikowicz DJ, Carey MG (2019). Obesity and hypertension contribute to prolong QRS complex duration among middle-aged adults. <i>Ann Noninvasive Electrocardiol</i> , 24(6): e12665.
103036	East P, Doom J, Delker E, et al (2020). Childhood socioeconomic hardship, family conflict, and young adult hypertension: The Santiago Longitudinal Study. <i>Soc Sci Med</i> , 253: 112962.
26050	Eberly RE, Engdahl BE (1991). Prevalence of somatic and psychiatric disorders among former prisoners of war. <i>Hosp Community Psychiatry</i> , 42(8): 807-13.
25657	Ebrahim S, Smith GD (1998). Lowering blood pressure: a systematic review of sustained effects of non-pharmacological interventions. <i>J Public Health Med</i> , 20(4): 441-8.
26231	Edwards D (1995). Life events and hypertension - a negative finding. <i>S Afr Med J</i> , 85(12 Pt 2): 1346-8.
26203	Edwards R, Unwin N, Mugusi F, et al (2000). Hypertension prevalence and care in an urban and rural area of Tanzania. <i>J Hypertens</i> , 18(2): 145-152.
25971	Egan B, Schouder R (1988). The importance of hemodynamic considerations in essential hypertension. <i>Am Heart J</i> , 116(2 Pt 2): 594-9.
25651	Eisen SA, Neuman R, Goldberg J, et al (1998). Contribution of emotionally traumatic events and inheritance to the report of current physical health problems in 4042 Vietnam era veteran twin pairs. <i>Psychosom Med</i> , 60(5): 533-9.
11973	Eisenberg DM, Delbanco TL, Berkey CS, et al (1993). Cognitive behavioral techniques for hypertension: are they effective? <i>Ann Intern Med</i> , 118(12): 964-72.
12583	Ekeberg O, Kjeldsen SE, Eide I, et al (1990). Childhood traumas and psychosocial characteristics of 50-year-old men with essential hypertension. <i>J Psychosom Res</i> , 34(6): 643-49.
9626	Elder GH Jr, Shanahan MJ, Clipp EC (1997). Linking combat and physical health: the legacy of World War II in men's lives. <i>Am J Psychiatry</i> , 154(3): 330-6.
25669	Eliasson K (1985). Borderline hypertension. Circulatory, sympatho-adrenal and psychological reactions to stress. <i>Acta Med Scand Suppl</i> , 692: 1-90.
26903	Eliot RS (1987). Stress and cardiovascular disease: mechanisms and measurement. <i>Ann Clin Res</i> , 19(2): 88-95.
25979	Eliot RS (1988). Lessons learned and future directions. <i>Am Heart J</i> , 116(2 Pt 2): 682-6.
25969	Eliot RS (1988). The dynamics of hypertension - an overview: present practices, new possibilities, and approaches. <i>Am Heart J</i> , 116(2 Pt 2): 583-9.

2311	Eliot RS (1992). Stress and the heart. Mechanisms, measurement, and management. <i>Postgrad Med</i> , 192(5): 237-48.
25924	Eliot RS (1993). Relationship of emotional stress to the heart. <i>Heart Dis Stroke</i> , 2(3): 243-6.
9776	Eliot RS, Morales-Ballejo HM (1994). The heart, emotional stress, and psychiatric disorders. <i>The Heart: Arteries and Veins</i> , 8th Edition, Chapter 117: 2087-97. McGraw-Hill, New York.
12395	Elliott P, Stamler J, Nichols R, et al (1996). Intersalt revisited: further analyses of 24 hour sodium excretion and blood pressure within and across populations. Intersalt Cooperative Research Group. <i>BMJ</i> , 312(7041): 1249-53.
41720	Ellison RC, Zhang Y, Hopkins PN, et al (2006). Is alcohol consumption associated with calcified atherosclerotic plaque in the coronary arteries and aorta? <i>Am Heart J</i> , 152(1): 177-82.
102237	Elnahla A, Attia AS, Khadra HS, et al (2021). Impact of surgery versus medical management on cardiovascular manifestations in Graves disease. <i>Surgery</i> , 169(1): 82-6.
25994	Ely DL (1995). Organization of cardiovascular and neurohumoral responses to stress. Implications for health and disease. <i>Ann N Y Acad Sci</i> , 771: 594-608.
13594	Ely DL (1997). Overview of dietary sodium effects on and interactions with cardiovascular and neuroendocrine functions. <i>Am J Clin Nutr</i> , 65(Suppl 2): S594-605.
25710	Ely DL, Mostardi RA (1986). The effect of recent life events stress, life assets, and temperament pattern on cardiovascular risk factors for Akron City police officers. <i>J Human Stress</i> , 12(2): 77-91.
13186	Endo T, Komiya I, Tsukui T, et al (1979). Re-evaluation of a possible high incidence of hypertension in hypothyroid patients. <i>Am Heart J</i> , 98(6): 684-8.
103035	Endomba FT, Mazou TN, Bigna JJ (2020). Epidemiology of depressive disorders in people living with hypertension in Africa: a systematic review and meta-analysis. <i>BMJ Open</i> , 10(12): e037975.
25791	Engel BT (1998). An historical and critical review of the articles on blood pressure published in <i>Psychosomatic Medicine</i> between 1939 and 1997. <i>Psychosom Med</i> , 60(6): 682-96.
26114	England LJ, Levine RJ, Qian C, et al (2002). Smoking before pregnancy and risk of gestational hypertension and preeclampsia. <i>Am J Obstet Gynecol</i> , 186(5): 1035-40.
20639	Engleman HM, Gough K, Martin SE, et al (1996). Ambulatory blood pressure on and off continuous positive airway pressure therapy for the sleep apnea/hypopnea syndrome: effects in "non-dippers". <i>Sleep</i> , 19(5): 378-81.
11316	Epstein RL (1997). The effect of overtime work on blood pressure. <i>J Occup Environ Med</i> , 39(4): 286.
27222	Eriksen W (1994). The role of social support in the pathogenesis of coronary heart disease. A literature review. <i>Fam Pract</i> , 11(2): 201-9.
25869	Esch T, Stefano GB, Fricchione GL, et al (2002). Stress in cardiovascular diseases. <i>Med Sci Monit</i> , 8(5): RA93-101.
8483	Escher G, Frey BM, Frey FJ (1995). 11 beta-hydroxysteroid dehydrogenase--why is it important for the nephrologist? <i>Nephrol Dial Transplant</i> , 10(9): 1506-9.
27714	Escudero MD, Sabater L, Calvete J, et al (2002). Arterial hypertension due to primary adrenal hydatid cyst. <i>Surgery</i> , 132(5): 894-5.
24183	Esler M (1994). Hyperadrenergic and "labile" hypertension. <i>Textbook of Hypertension</i> , Chapter 39: 741-749. Blackwell, London.
12240	Esler M (1996). The relation of human cardiac sympathetic nervous activity to left ventricular mass: commentary. <i>J Hypertens</i> , 14(11): 1365-7.

19904	Esler M (1997). Sympathetic activity in experimental and human hypertension. <i>Handbook of Hypertension</i> , Vol.17 Chapter 19: 628-673.
25799	Esler M, Ferrier C, Lambert G, et al (1991). Biochemical evidence of sympathetic hyperactivity in human hypertension. <i>Hypertension</i> , 17(4 Suppl): III29-35.
24291	Esler M, Jackman G, Bobik A, et al (1979). Determination of norepinephrine apparent release rate and clearance in humans. <i>Life Sci</i> , 25: 1461-70.
23849	Esler M, Jennings G, Korner P, et al (1984). Measurement of total and organ-specific norepinephrine kinetics in humans. <i>Am J Physiol</i> , 247(1 Pt 1): e21-8.
24063	Esler M, Jennings G, Korner P, et al (1988). The assessment of human sympathetic nervous system activity from measurements of norepinephrine turnover. <i>Hypertension</i> , 11(1): 3-20.
10813	Esler M, Jennings G, Lambert G (1989). Measurement of overall and cardiac norepinephrine release into plasma during cognitive challenge. <i>Psychoneuroendocrinology</i> , 14(6): 477-81.
10759	Esler M, Jennings G, Lambert G, et al (1990). Overflow of catecholamine neurotransmitters to the circulation: source, fate, and functions. <i>Physiol Rev</i> , 70(4): 963-85.
12234	Esler M, Julius S, Zweifler A, et al (1977). Mild high-renin essential hypertension. Neurogenic human hypertension? <i>N Engl J Med</i> , 296(8): 405-11.
24458	Esler M, Meredith I (1992). Responses of the human sympathetic nervous system to stressors. <i>Stress &amp; Reproduction</i> , 86: 19-30. New York: Raven Press.
10713	Esler MD, Thompson JM, Kaye DM, et al (1995). Effects of aging on the responsiveness of the human cardiac sympathetic nerves to stressors. <i>Circulation</i> , 91(2): 351-8.
67451	Everett CJ, Frithsen I, Player M (2011). Relationship of polychlorinated biphenyls with type 2 diabetes and hypertension. <i>J Environ Monit</i> , 13(2): 241-51.
27232	Everson SA, Goldberg DE, Kaplan GA, et al (1998). Anger expression and incident hypertension. <i>Psychosom Med</i> , 60(6): 730-5.
22637	Everson SA, Kaplan A, Goldberg DE, et al (2000). Hypertension incidence is predicted by high levels of hopelessness in Finnish men. <i>Hypertension</i> , 35(2): 561-7.
25610	Ewart CK, Jorgensen RS, Kolodner KB (1998). Sociotropic cognition moderates blood pressure response to interpersonal stress in high-risk adolescent girls. <i>Int J Psychophysiol</i> , 28(2): 131-42.
10693	Ewart CK, Kolodner KB (1991). Social competence interview for assessing physiological reactivity in adolescents. <i>Psychosom Med</i> , 53(3): 289-304.
25673	Ewart CK, Taylor CB, Kraemer HC, et al (1991). High blood pressure and marital discord: not being nasty matters more than being nice. <i>Health Psychol</i> , 10(3): 155-63.
26001	Eysenck HJ, Grossarth-Maticek R, Everitt B (1991). Personality, stress, smoking, and genetic predisposition as synergistic risk factors for cancer and coronary heart disease. <i>Integr Physiol Behav Sci</i> , 26(4): 309-22.
67610	Factor AH, Lo Y, Schoenbaum E, et al (2013). Incident hypertension in older women and men with or at risk for HIV infections. <i>HIV Medicine</i> , 14(6): 337-46.
27685	Fagan TC (1997). Evolution of the Joint National Committee reports, 1988-1997. Evolution of the science of treating hypertension. <i>Arch Intern Med</i> , 157(21): 2401-2.
103037	Fahme SA, Bloomfield GS, Peck R (2018). Hypertension in HIV-infected adults: novel pathophysiologic mechanisms. <i>Hypertension</i> , 72(1): 44-55.

28178	Fakhouri F, La Batide Alanore A, Rerolle JP, et al (2001). Presentation revascularization outcomes in patients with radiation-induced renal artery stenosis. <i>Am J Kidney Dis</i> , 38(2): 302-9.
25909	Falkner B (1991). Blood pressure response to mental stress. <i>Am J Hypertens</i> , 4(11): 62s-3.
11310	Falkner B (1996). The role of cardiovascular reactivity as a mediator of hypertension in African Americans. <i>Semin Nephrol</i> , 16(2): 117-25.
26054	Fallo F, Barzon L, Rabbia F, et al (2002). Circadian blood pressure patterns and life stress. <i>Psychother Psychosom</i> , 71(6): 350-6.
19821	Faloia E, Giacchetti G, Mantero F (2000). Obesity and hypertension. <i>J Endocrinol Invest</i> , 23(1): 54-62.
103043	Farhangi MA, Nikniaz L, Khodarahmi M (2020). Sugar-sweetened beverages increases the risk of hypertension among children and adolescence: a systematic review and dose-response meta-analysis. <i>J Transl Med</i> , 18(1): 344.
11317	Fark AR (1993). A pilot study of white-coat and labile hypertension: associations with diagnoses of psychosocial dysfunction. <i>Fam Pract Res J</i> , 13(1): 71-80.
5544	Farmer JA, Gotto AM (1992). Hypertension. <i>Heart Disease: A Textbook of Cardiovascular Medicine</i> , Braunwald E (ed), Chapter 37: 1146-7. WB Saunders, Philadelphia.
103042	Fath AR, Aglan A, Platt J, et al (2021). Chronological impact of earthquakes on blood pressure: a literature review and retrospective study of hypertension in Haiti before and after the 2010 earthquake. <i>Front Public Health</i> , 8: 600157.
11369	Fauvel JP, Bernard N, Laville M, et al (1996). Reproducibility of the cardiovascular reactivity to a computerized version of the Stroop stress test in normotensive and hypertensive subjects. <i>Clin Auton Res</i> , 6(4): 219-24.
25702	Fauvel JP, Hadj-Aissa A, Laville M, et al (1990). Cardiovascular reactivity to and renal impact of stress and exercise: effects of bisoprolol. <i>J Cardiovasc Pharmacol</i> , 16(Suppl 5): s19-24.
59704	Fehrman-Ekholm I, Norden G, Lennerling A, et al (2006). Incidence of end-stage renal disease among live kidney donors. <i>Transplantation</i> , 82(12): 1646-8.
27302	Feldman PJ, Cohen S, Lepore SJ, et al (1999). Negative emotions and acute physiological responses to stress. <i>Ann Behav Med</i> , 21(3): 216-22.
41719	Femia R, Natali A, L'Abbate A, et al (2006). Coronary atherosclerosis and alcohol consumption. Angiographic and mortality data. <i>Arterioscler Thromb Vasc Biol</i> , 26(7): 1607-12.
67611	Fernandez-Mendoza J, Vgontzas AN, Liao D, et al (2012). Insomnia with objective short sleep duration and incident hypertension: the Penn State Cohort. <i>Hypertension</i> , 60(4): 929-35.
102244	Fernandez-Ruiz I (2017). Hypertension: Ibuprofen increases blood pressure in patients with arthritis. <i>Nat Rev Cardiol</i> , 14(11): 632-3.
25074	Ferrier C, Esler M, Eisenhofer G, et al (1992). Increased norepinephrine spillover into the cerebrovascular circulation in essential hypertension. <i>Hypertension</i> , 19(1): 62-9.
25075	Ferrier C, Jennings GL, Eisenhofer G, et al (1993). Evidence for increased noradrenaline release from subcortical brain regions in essential hypertension. <i>J Hypertens</i> , 11(11): 1217-27.
25910	Fiedler N, Vivona-Vaughan E, Gochfeld M (1989). Evaluation of a work site relaxation training program using ambulatory blood pressure monitoring. <i>J Occup Med</i> , 31(7): 595-602.
28180	Field AE, Byers T, Hunter DJ, et al (1999). Weight cycling, weight gain, and risk of hypertension in women. <i>Am J Epidemiol</i> , 150(6): 573-9.

28119	Field AE, Coakley EH, Must A, et al (2001). Impact of overweight on the risk of developing common chronic diseases during a 10-year period. <i>Arch Intern Med</i> , 161(13): 1581-6.
13400	Figuroa-Colon R, Franklin FA, Lee JY, et al (1997). Prevalence of Obesity With Increased Blood Pressure in Elementary School-Aged Children. <i>South Med J</i> , 90(8): 806-13.
20886	Fine EJ, Blaufox MD (1999). Prediction rule for renal artery stenosis. <i>Ann Intern Med</i> , 131(3): 227-8.
103784	Firth C, Harrison R, Ritchie S, et al (2016). Cytomegalovirus infection is associated with an increase in systolic blood pressure in older individuals. <i>QJM</i> , 109(9): 595-600.
11368	Fishman RA (1997). Less stress--more pressure? <i>Nat Med</i> , 3(4): 366.
19831	Fletcher AK, Weetman AP (1998). Hypertension and hypothyroidism. <i>J Hum Hypertens</i> , 12(2): 79-82.
19763	Fletcher EC (2000). Effect of episodic hypoxia on sympathetic activity and blood pressure. <i>Respir Physiol</i> , 119(2-3): 189-97.
27656	Floras JS, Hassan MO, Jones JV, et al (1987). Pressor responses to laboratory stresses and daytime blood pressure variability. <i>J Hypertens</i> , 5(6): 715-9.
25837	Fodor JG, Chockalingam A (1990). The Canadian consensus report on non-pharmacological approaches to the management of high blood pressure. <i>Clin Exp Hypertens A</i> , 12(5): 729-43.
28124	Fogari R, Zoppi A, Corradi L, et al (2001). Transient but not sustained blood pressure increments by occupational noise. An ambulatory blood pressure measurement study. <i>J Hypertens</i> , 19(6): 1021-7.
25954	Fokkema DS, Koolhaas JM, van der Meulen J, et al (1986). Social stress induced pressure breathing and consequent blood pressure oscillation. <i>Life Sci</i> , 38(6): 569-75.
24418	Folkow B (1987). Psychosocial and central nervous influences in primary hypertension. <i>Circulation</i> , 76(1 Pt 2): 110-9.
26000	Folkow B (1991). Mental "stress" and hypertension. Evidence from animal and experimental studies. <i>Integr Physiol Behav Sci</i> , 26(4): 305-8.
19852	Foresman BH, Gwartz PA, McMahon JP (1970). Cardiovascular disease and obstructive sleep apnea: implications for physicians. <i>J Am Osteopath Assoc</i> , 100(6): 360-9.
27642	Fox ML, Dwyer DJ, Ganster DC (1993). Effects of stressful job demands and control on physiological and attitudinal outcomes in a hospital setting. <i>Acad Manage J</i> , 36(2): 289-318.
37958	Foy MC, Vaishnav J, Sperati CJ (2019). Drug-induced hypertension. <i>Endocrinol Metab Clin North Am</i> , 48(4): 859-73.
25977	Franciosa JA (1988). Application of noninvasive techniques for measuring cardiac output in hypertensive patients. <i>Am Heart J</i> , 116(2 Pt 2): 650-6.
25683	Frank C, Smith S (1990). Stress and the heart: biobehavioral aspects of sudden cardiac death. <i>Psychosomatics</i> , 31(3): 255-64.
25658	Frazer NL, Larkin KT, Goodie JL (2002). Do behavioral responses mediate or moderate the relation between cardiovascular reactivity to stress and parental history of hypertension? <i>Health Psychol</i> , 21(3): 244-53.
25709	Fredrikson M (1991). Psychophysiological theories on sympathetic nervous system reactivity in the development of essential hypertension. <i>Scand J Psychol</i> , 32(3): 254-74.
13054	Freed G, Stringer PB (1968). Comparative mortality experience 1946-1963 among former Australian prisoners of war of the Japanese. <i>Medical Research Bulletin</i> , No 2. Central Medical Research Advisory Committee.
28125	Freedman DA, Petitti DB (2001). Salt and blood pressure. Conventional wisdom reconsidered. <i>Eval Rev</i> , 25(3): 267-87.
5554	Freeman ZS (1990). Stress and hypertension--a critical review. <i>Med J Aust</i> , 153(10): 621-5.



19795	Friedlander AH, Friedlander IK, Yueh R, et al (1999). The prevalence of carotid atheromas seen on panoramic radiographs of patients with obstructive sleep apnea and their relation to risk factors for atherosclerosis. <i>J Oral Maxillofac Surgery</i> , 57(5): 516-21.
11349	Friedman EH (1997). [Comment] Increased activation of sympathetic nervous system and endothelin by mental stress in normotensive offspring of hypertensive patients. <i>Circulation</i> , 95(6): 1667-8. Comment on ID: 7960.
24415	Friedman R, Schwartz JE, Schnall PL, et al (2001). Psychological variables in hypertension: relationship to casual ambulatory blood pressure in men. <i>Psychosom Med</i> , 63(1): 19-31.
66341	Frisoli TM, Schmieder RE, Grodzicki T, et al (2012). Salt and hypertension: is salt dietary reduction worth the effort? <i>Am J Med</i> , 125(5): 433-9.
12584	Frommer MS, Edey BV, Mandryk JA, et al (1986). Systolic blood pressure in relation to occupation and perceived work stress. <i>Scand J Work Environ Health</i> , 12(5): 476-85.
22622	Frone MR, Russell M, Cooper ML (1997). Relation of work-family conflict to health outcomes: a four-year longitudinal study of employed parents. <i>J Occup Organ Psychol</i> , 70(4): 325-35.
25708	Froom P, Gross M, Barzilay J, et al (1986). Systolic blood pressure in fighter pilots after 12-15 years service. <i>Aviat Space Environ Med</i> , 57(4): 367-9.
5563	Frost CD, Law MR, Wald NJ (1991). By how much does dietary salt reduction lower blood pressure? II - Analysis of observational data within populations. <i>BMJ</i> , 302(6780): 815-8.
32435	Fuchs FD, Chambless LE, Whelton PK, et al (2001). Alcohol consumption and the incidence of hypertension: The Atherosclerosis Risk in Communities Study. <i>Hypertension</i> , 37(5): 1242-50.
25614	Fuchs LC, Hoque AM, Clarke NL (1998). Vascular and hemodynamic effects of behavioral stress in borderline hypertensive and Wistar-Kyoto rats. <i>Am J Physiol</i> , 274(2): R375-82.
25801	Fuchs LC, Landas SK, Johnson AK (1997). Behavioral stress alters coronary vascular reactivity in borderline hypertensive rats. <i>J Hypertens</i> , 15(3): 301-7.
103041	Fuks KB, Weinmayr G, Foraster M, et al (2014). Arterial blood pressure and long-term exposure to traffic-related air pollution: an analysis in the European Study of Cohorts for Air Pollution Effects (ESCAPE). <i>Environ Health Perspect</i> , 122(9): 896-905.
103038	Fuks KB, Weinmayr G, Basagana X, et al (2017). Long-term exposure to ambient air pollution and traffic noise and incident hypertension in seven cohorts of the European study of cohorts for air pollution effects (ESCAPE). <i>Eur Heart J</i> , 38(13): 983-90.
37716	Fuleihan G, Silverberg S (2021). Primary hyperparathyroidism: Clinical manifestations. Retrieved 30 September 2021, from <a href="https://www.uptodate.com/contents/primary-hyperparathyroidism-clinical-manifestation">https://www.uptodate.com/contents/primary-hyperparathyroidism-clinical-manifestation</a>
8899	Funder JW (1995). Corticosteroid hypertension. <i>Curr Opin Nephrol Hypertens</i> , 4(5): 432-7.
103046	Gaffey AE, Redeker NS, Rosman L, et al (2020). The role of insomnia in the association between posttraumatic stress disorder and hypertension. <i>J Hypertens</i> , 38(4): 641-8.
103047	Gamboa Madeira S, Fernandes C, Paiva T, et al (2021). The impact of different types of shift work on blood pressure and hypertension: a systematic review and meta-analysis. <i>Int J Environ Res Public Health</i> , 18(13): 6738.
67612	Gangwisch JE, Feskanich D, Malaspina D, et al (2013). Sleep duration and risk for hypertension in women: results from the nurses' health study. <i>Am J Hypertens</i> , 26(7): 903-11.

67460	Gangwisch JE, Malaspina D, Posner K, et al (2010). Insomnia and sleep duration as mediators of the relationship between depression and hypertension incidence. <i>Am J Hypertens</i> , 23(1): 62-9.
27634	Garcia-Vera MP, Labrador FJ, Sanz J (1997). Stress-management training for essential hypertension: a controlled study. <i>Appl Psychophysiol Biofeedback</i> , 22(4): 261-83.
19765	Garcio-Rio F, Racionero MA, Pino JM, et al (2000). Sleep apnea and hypertension: the role of peripheral chemoreceptors and the sympathetic system. <i>Chest</i> , 117(5): 1417-25.
67613	Garg AX, Prasad GV, Thiessen-Philbrook HR, et al (2008). Cardiovascular disease and hypertension risk in living kidney donors: an analysis of health administrative data in Ontario, Canada. <i>Transplant</i> , 86(3): 399-406.
25723	Garrido MR, Israel A (2002). Role of endothelin in stress-induced hypertension. <i>J Hum Hypertens</i> , 16(Suppl 1): s29-33.
12282	Gavriilaki E, Gkaliagkousi E, Grigoriadis S, et al (2019). Hypertension in hematologic malignancies and hematopoietic cell transplantation: An emerging issue with the introduction of novel treatments. <i>Blood Rev</i> , 35: 51-8.
66453	Gazzaruso C, Bruno R, Garzaniti A, et al (2003). Hypertension among HIV patients: prevalence and relationships to insulin resistance and metabolic syndrome. <i>J Hypertens</i> , 21(7): 1377-82.
103048	Ge X, Zheng L, Zhuang R, et al (2020). The gut microbial metabolite trimethylamine N-oxide and hypertension risk: a systematic review and dose-response meta-analysis. <i>Adv Nutr</i> , 11(1): 66-76.
28171	Geleijnse JM, Grobbee DE (2002). High salt intake early in life: does it increase the risk of hypertension? <i>J Hypertens</i> , 20(11): 2121-4.
26048	Gelsema AJ, Schoemaker RG, Ruzicka M, et al (1994). Cardiovascular effects of social stress in borderline hypertensive rats. <i>J Hypertens</i> , 12(9): 1019-28.
103049	Gendron P, Lajoie C, Laurencelle L, et al (2018). Cardiovascular disease risk in female firefighters. <i>Occup Med (Lond)</i> , 68(6): 412-4.
102294	Gendron P, Lajoie C, Laurencelle L, et al (2018). Cardiovascular disease risk factors in Quebec male firefighters. <i>J Occup Environ Med</i> , 60(6): e300-6.
103050	George J, Majeed W, Mackenzie IS, et al (2013). Association between cardiovascular events and sodium-containing effervescent, dispersible, and soluble drugs: nested case-control study. <i>BMJ</i> , 347: f6954.
12233	Georgiades A, Lemne C, De Faire U, et al (1997). Stress-induced blood pressure measurements predict left ventricular mass over three years among borderline hypertensive men. <i>Eur J Clin Invest</i> , 27(9): 733-9.
11282	Georgiades A, Lemne C, de Faire U, et al (1996). Stress-induced laboratory blood pressure in relation to ambulatory blood pressure and left ventricular mass among borderline hypertensive and normotensive individuals. <i>Hypertension</i> , 28(4): 641-6.
27303	Gerin W, Bovbjerg DH, Glynn L, et al (1999). Comment on "negative emotions and acute cardiovascular responses to laboratory challenges". <i>Ann Behav Med</i> , 21(3): 223-4.
27296	Gerin W, Pickering TG, Glynn L, et al (2000). An historical context for behavioral models of hypertension. <i>J Psychosom Res</i> , 48(4-5): 369-77.
11290	Gerin W, Pickering TG (1995). Association between delayed recovery of blood pressure after acute mental stress and parental history of hypertension. <i>J Hypertens</i> , 13(6): 603-10.
25689	Gerin W, Pieper C, Levy R, et al (1992). Social support in social interaction: a moderator of cardiovascular reactivity. <i>Psychosom Med</i> , 54(3): 324-36.

27688	Ghosh AK (2000). [Comment] Evidence-based reduction of heart failure events with the involvement of pharmacists. <i>Arch Intern Med</i> , 160(11): 1698.
19820	Gibbs CR, Lip GY, Beevers DG (2000). Salt and cardiovascular disease: clinical and epidemiological evidence. <i>J Cardiovasc Risk</i> , 7(1): 9-13.
103051	Gibson TM, Li Z, Green DM, et al (2017). Blood pressure status in adult survivors of childhood cancer: a report from the St. Jude Lifetime Cohort Study. <i>Cancer Epidemiol Biomarkers Prev</i> , 26(12): 1705-13.
103052	Gijbbers L, Dower JI, Mensink M, et al (2015). Effects of sodium and potassium supplementation on blood pressure and arterial stiffness: a fully controlled dietary intervention study. <i>J Hum Hypertens</i> , 29(10): 592-8.
66467	Gilbert-Ouimet M, Brisson C, Vezina M, et al (2012). Repeated exposure to effort-reward imbalance, increased blood pressure, and hypertension incidence among white-collar workers: effort-reward imbalance and blood pressure. <i>J Psychosom Res</i> , 72(1): 26-32.
103053	Gilbert-Ouimet M, Trudel X, Brisson C, et al (2014). Adverse effects of psychosocial work factors on blood pressure: systematic review of studies on demand-control-support and effort-reward imbalance models. <i>Scand J Work Environ Health</i> , 40(2): 109-32.
66885	Giles TL, Lasserson TJ, Smith B, et al (2008). Continuous positive airways pressure for obstructive sleep apnoea in adults (Review). The Cochrane Collaboration, John Wiley & Sons.
36791	Gillman PK (2018). A reassessment of the safety profile of monoamine oxidase inhibitors: elucidating tired old tyramine myths. <i>J Neural Transm (Vienna)</i> , 125(11): 1707-17.
13600	Gillum RF, Mussolino ME, Madans JH (1998). Body fat distribution and hypertension incidence in women and men. The NHANES I Epidemiologic Follow-up Study. <i>Int J Obes Relat Metab Disord</i> , 22(2): 127-34.
103054	Giorgione V, Ridder A, Kalafat E, et al (2020). Incidence of postpartum hypertension within 2 years of a pregnancy complicated by pre-eclampsia: a systematic review and meta-analysis. <i>BJOG</i> , 128(3): 495-503.
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.
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.
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): 761-71.98721
28114	Glenn BS, Stewart WF, Links JM, et al (2003). The longitudinal association of lead with blood pressure. <i>Epidemiology</i> , 14(1): 30-6.
103055	Gohardehi F, Seyedin H, Moslehi S (2020). Prevalence rate of diabetes and hypertension in disaster-exposed populations: a systematic review and meta-analysis. <i>Ethiop J Health Sci</i> , 30(3): 439-48.
20707	Goldbourt U, Medalie JH (1977). Characteristics of smokers, non-smokers and ex-smokers among 10,000 adult males in Israel. II. Physiologic, biochemical and genetic characteristics. <i>Am J Epidemiol</i> , 105(1): 75-86.
59703	Goldfarb DA, Matin SF, Braun WE, et al (2001). Renal outcome 25 years after donor nephrectomy. <i>J Urol</i> , 166(6): 2043-7.
27838	Goldstein DS (1983). Plasma catecholamines and essential hypertension. An analytical review. <i>Hypertension</i> , 5(1): 86-99.
24086	Goldstein DS (1995). Clinical assessment of sympathetic responses to stress. <i>Ann N Y Acad Sci</i> , 771: 570-93.

25707	Goldstein HS, Edelberg R, Meier CF, et al (1985). The paradoxical relation between diastolic blood pressure change under stress and the H factor of the Jenkins Activity Survey. <i>J Psychosom Res</i> , 29(4): 419-25.
25674	Goldstein IB, Jamner LD, Shapiro D (1992). Ambulatory blood pressure and heart rate in healthy male paramedics during a workday and a nonworkday. <i>Health Psychol</i> , 11(1): 48-54.
25687	Goldstein MG, Niaura R (1992). Psychological factors affecting physical condition. Cardiovascular disease literature review. Part I: Coronary artery disease and sudden death. <i>Psychosomatics</i> , 33(2): 134-45.
12987	Gomez-Sanchez CE, Gomez-Sanchez EP, Yamakita N (1995). Endocrine causes of hypertension. <i>Semin Nephrol</i> , 15(2): 106-15.
91556	Goncharov A, Bloom M, Pavuk M, et al (2010). Blood pressure and hypertension in relation to levels of serum polychlorinated biphenyls in residents of Anniston, Alabama. <i>J Hypertens</i> , 28(10): 2053-60.
91555	Goncharov A, Pavuk M, Foushee HR, et al (2011). Blood pressure in relation to concentrations of PCB congeners and chlorinated pesticides. <i>Environ Health Perspect</i> , 119(3): 319-25.
27694	Gonick HC, Behari JR (2002). Is lead exposure the principal cause of essential hypertension? <i>Med Hypotheses</i> , 59(3): 239-46.
13727	Gopinath N, Chadha SL, Shekhawat S, et al (1994). A 3-year follow-up of hypertension in Delhi. <i>Bull World Health Organ</i> , 72(5): 715-20.
67614	Gottardo F, Cesari M, Morra A, et al (2010). A kidney tumor in an adolescent with severe hypertension and hypokalemia: an uncommon case - case report and review of the literature on reninoma. <i>Urol Int</i> , 85(1): 121-4.
54453	Granado NS, Smith TC, Swanson GM, et al (2009). Newly reported hypertension after military combat deployment in a large population-based study. Millennium Cohort Study Team. <i>Hypertension</i> , 54(5): 966-73.
13923	Grand M, Bia D, Diaz A (2020). Cardiovascular risk assessment in people living with HIV: a systematic review and meta-analysis of real-life data. <i>Curr HIV Res</i> , 18(1): 5-18.
66452	Grandominico JM, Fichtenbaum CJ (2008). Short-term effect of HAART on blood pressure in HIV-infected individuals. <i>HIV Clin Trials</i> , 9(1): 52-60.
103056	Grasser EK, Dulloo AG, Montani JP (2015). Cardiovascular and cerebrovascular effects in response to Red Bull consumption combined with mental stress. <i>Am J Cardiol</i> , 115(2): 183-9.
5545	Green MS, Jucha E, Luz Y (1986). Blood pressure in smokers and nonsmokers: epidemiologic findings. <i>Am Heart J</i> , 111(5): 932-40.
25738	Greenberg G (1988). Psychosocial factors and hypertension. <i>Br Med J (Clin Res Ed)</i> , 296(6622): 591-2.
25714	Greenberg W, Shapiro D (1987). The effects of caffeine and stress on blood pressure in individuals with and without a family history of hypertension. <i>Psychophysiology</i> , 24(2): 151-6.
10300	Greenlund KJ, Liu K, Knox S, et al (1995). Psychosocial work characteristics and cardiovascular disease risk factors in young adults: the Cardia Study. <i>Soc Sci Med</i> , 41(5): 712-23.
25686	Greenstadt L, Yang L, Shapiro D (1988). Caffeine, mental stress, and risk for hypertension: a cross-cultural replication. <i>Psychosom Med</i> , 50(1): 15-22.
11286	Grimes DA (1996). Stress, work, and pregnancy complications. <i>Epidemiol</i> , 7(4): 337-8.
103057	Groot E, Caturay A, Khan Y, et al (2019). A systematic review of the health impacts of occupational exposure to wildland fires. <i>Int J Occup Med Environ Health</i> , 32(2): 121-40.
27217	Gross R, Mann SJ (1994). [Comment] Is there tension in hypertension? <i>JAMA</i> , 271(13): 979; author reply 979-80. Comment on ID: 5550.

11263	Grosse A, Prchal A, Diaz Puertas C, et al (1993). Effects of psychological stress on cold pressor test results. <i>Behav Med</i> , 19(1): 35-41.
8473	Grossman E, Messerli FH (1995). High blood pressure. A side effect of drugs, poison, and food. <i>Arch Intern Med</i> , 155(5): 450-60.
66339	Grossman E, Messerli FH (2012). Drug-induced hypertension: an unappreciated cause of secondary hypertension. <i>Am J Med</i> , 125(1): 14-22.
25734	Grossman E, Oren S, Garavaglia GE, et al (1989). Disparate hemodynamic and sympathoadrenergic responses to isometric and mental stress in essential hypertension. <i>Am J Cardiol</i> , 64(1): 42-4.
103058	Grosso G, Micek A, Godos J, et al (2017). Long-term coffee consumption is associated with decreased incidence of new-onset hypertension: a dose-response meta-analysis. <i>Nutrients</i> , 9(8): 890.
22814	Grote L, Hedner J, Peter JH (2000). Sleep-related breathing disorder is an independent risk factor for uncontrolled hypertension. <i>J Hypertens</i> , 18(6): 679-85.
19778	Grote L, Ploch T, Heitmann J, et al (1999). Sleep-related breathing disorder is an independent risk factor for systemic hypertension. <i>Am J Respir Crit Care med</i> , 160(6): 1875-82.
103045	Gu B, Gao W, Chu H, et al (2016). Adverse events risk associated with anti-VEGFR agents in the treatment of advanced nonsmall-cell lung cancer: A meta-analysis. <i>Medicine (Baltimore)</i> , 95(48): e3752.
8785	Guest CS, Venn AJ (1992). Mortality of former prisoners of war and other Australian veterans. <i>Med J Aust</i> , 157(2): 132-5.
12989	Guidi E, Menghetti D, Milani S, et al (1996). Hypertension may be transplanted with kidney in humans: a long-term historical prospective follow-up of recipients grafted with kidneys coming from donors with or without hypertension in their families. <i>J Am Soc Nephrol</i> , 7(8): 1131-8.
72440	Guidotti TL (2014). Health Risks and Occupation as a Firefighter. Medical Advisory Services, Department of Veterans' Affairs, Commonwealth of Australia.
103101	Guimont C, Brisson C, Dagenais GR, et al (2006). Effects of job strain on blood pressure: a prospective study of male and female white-collar workers. <i>Am J Public Health</i> , 96(8): 1436-43.
22730	Guo C, Zhou Q, Zhang D, et al (2020). Association of total sedentary behaviour and television viewing with risk of overweight/obesity, type 2 diabetes and hypertension: A dose-response meta-analysis. <i>Diabetes Obes Metab</i> , 22(1): 79-90.
102182	Guo K, Zhou Z, Jiang Y, et al (2015). Meta-analysis of prospective studies on the effects of nut consumption on hypertension and type 2 diabetes mellitus. <i>J Diabetes</i> , 7(2): 202-12.
68317	Guo X, Zheng L, Wang J, et al (2013). Epidemiological evidence for the link between sleep duration and high blood pressure: A systematic review and meta-analysis. <i>Sleep Med</i> , 14(4): 324-32.
13721	Gupta R, Mehrishi S (1997). Waist-hip and blood pressure correlation in an urban Indian population. <i>J Indian Med Assoc</i> , 95(7): 412-5.
68318	Gutierrez J, Elkind MS, Marshall RS (2013). Cardiovascular profile and events of US adults 20-49 years with HIV: results from the NHANES 1999-2008. <i>AIDS Care</i> , 25(11): 1385-91.
91557	Ha MH, Lee DH, Son HK, et al (2009). Association between serum concentrations of persistent organic pollutants and prevalence of newly diagnosed hypertension: results from the National Health and Nutrition Examination Survey 1999-2002. <i>J Hum Hypertens</i> , 23(4): 274-86.
13595	Haapanen N, Miilunpalo S, Vuori I, et al (1997). Association of leisure time physical activity with the risk of coronary heart disease, hypertension and diabetes in middle-aged men and women. <i>Int J Epidemiol</i> , 26(4): 739-47.

8709	Haddy FJ, Pamnani MB (1995). Role of dietary salt in hypertension. <i>J Am Coll Nutr</i> , 14(5): 428-38.
29468	Hadwen B, Stranges S, Barra L (2021). Risk factors for hypertension in rheumatoid arthritis patients-A systematic review. <i>Autoimmun Rev</i> , 20(4): 102786.
11355	Haffner SM, Miettinen H, Gaskill SP, et al (1994). Metabolic precursors of hypertension. The San Antonio Heart Study. <i>Arch Intern Med</i> , 156(17): 1994-2001.
25711	Hafner RJ, Miller RJ (1991). Essential hypertension: hostility, psychiatric symptoms and marital stress in patients and spouses. <i>Psychother Psychosom</i> , 56(4): 204-11.
24034	Hagbarth KE, Vallbo AB (1968). Pulse and respiratory grouping of sympathetic impulses in human muscle nerves. <i>Acta Physiol Scand</i> , 74(1): 96-108.
103060	Hagiya A, Zhou M, Hung A, et al (2020). Juxtaglomerular cell tumor with atypical pathological features: report of a case and review of literature. <i>Int J Surg Pathol</i> , 28(1): 87-91.
11284	Hahn WK, Brooks JA, Hartsough DM (1993). Self-disclosure and coping styles in men with cardiovascular reactivity. <i>Res Nurs Health</i> , 16(4): 275-82.
28121	Halimi JM, Giraudeau B, Vol S, et al (2002). The risk of hypertension in men: direct and indirect effects of chronic smoking. <i>J Hypertens</i> , 20(2): 187-93.
24558	Hall EM, Johnson JV, Tsou TS (1993). Women, occupation, and risk of cardiovascular morbidity and mortality. <i>Occup Med</i> , 8(4): 709-19.
102250	Hamam MS, Kunjummen E, Hussain MS, et al (2020). Anxiety, depression, and pain: considerations in the treatment of patients with uncontrolled hypertension. <i>Curr Hypertens Rep</i> , 22(12): 106.
66455	Hamer M, Steptoe A (2012). Cortisol responses to mental stress and incident hypertension in healthy men and women. <i>J Clin Endocrinol Metab</i> , 97(1): e29-34.
25721	Hamet P, Pausova Z, Adarichev V, et al (1998). Hypertension: genes and environment. <i>J Hypertens</i> , 16(4): 397-418.
25722	Hamet P, Sun YL, Malo D, et al (1994). Genes of stress in experimental hypertension. <i>Clin Exp Pharmacol Physiol</i> , 21(11): 907-11.
102189	Hamlaoui ML, Ayachi A, Dekaken A, et al (2018). Relationship of metabolic syndrome and its components with thyroid dysfunction in Algerian patients. <i>Diabetes Metab Syndr</i> , 12(1): 1-4.
103062	Han B, Chen WZ, Li YC, et al (2020). Sleep and hypertension. <i>Sleep Breath</i> , 24(1): 351-6.
103061	Han L, Wang X, Han R, et al (2018). Association between blood lead level and blood pressure: An occupational population-based study in Jiangsu province, China. <i>PLoS One</i> , 13(7): e0200289.
20706	Handa K, Tanaka H, Shindo M, et al (1990). Relationship of cigarette smoking to blood pressure and serum lipids. <i>Atherosclerosis</i> , 84(2-3): 189-93.
103064	Hanna DB, Jung M, Xue X, et al (2016). Trends in nonlipid cardiovascular disease risk factor management in the Women's Interagency HIV Study and association with adherence to antiretroviral therapy. <i>AIDS Patient Care STDS</i> , 30(10): 445-54.
12412	Hanneman RL (1996). Intersalt: hypertension rise with age revisited. <i>BMJ</i> , 312(7041): 1283-4; discussion 1284-7.
103063	Hara A, Thijs L, Asayama K, et al (2015). Blood pressure in relation to environmental lead exposure in the national health and nutrition examination survey 2003 to 2010. <i>Hypertension</i> , 65(1): 62-9.

12200	Harburg E, Erfurt JC, Hauenstein LS, et al (1973). Socio-ecological stress, suppressed hostility, skin color, and black-white male blood pressure: Detroit. <i>Psychosom Med</i> , 35(4): 276-96.
13256	Harburg E, Erfurt JC, Chape C, et al (1973). Socioecological stressor areas and black-white blood pressure: Detroit. <i>J Chronic Dis</i> , 26(9): 595-611.
5577	Harlan WR, Hull AL, Schmouder RL, et al (1984). Blood pressure and nutrition in adults. The National Health and Nutrition Examination Survey. <i>Am J Epidemiol</i> , 120(1): 17-28.
26248	Harris MM, Stevens J, Thomas N, et al (2000). Associations of fat distribution and obesity with hypertension in a bi-ethnic population: the ARIC Study. <i>Atherosclerosis Risk in Communities Study. Obes Res</i> , 8(7): 516-24.
19767	Harrison M, Jones C, Brabin E (2000). Sleep apnoea and hypertension. Findings cannot be applied to general public. <i>BMJ</i> , 321(7255): 237-8.
25704	Harshfield GA, Grim CE (1997). Stress hypertension: the "wrong" genes in the "wrong" environment. <i>Acta Physiol Scand Suppl</i> , 640: 129-32.
25939	Hartley TR, Lovallo WR, Whitsett TL, et al (2001). Caffeine and stress: implications for risk, assessment, and management of hypertension. <i>J Clin Hypertens (Greenwich)</i> , 3(6): 354-61.
103059	Haskell SG, Brandt C, Burg M, et al (2017). Incident cardiovascular risk factors among men and women veterans after return from deployment. <i>Med Care</i> , 55(11): 948-55.
25659	Hatton DC, Brooks V, Qi Y, et al (1997). Cardiovascular response to stress: baroreflex resetting and hemodynamics. <i>Am J Physiol</i> , 272(5 Pt 2): R1588-94.
25720	Hayashi T, Kobayashi Y, Yamaoka K, et al (1996). Effect of overtime work on 24-hour ambulatory blood pressure. <i>J Occup Environ Med</i> , 38(10): 1007-11.
28172	Haynes WG, Mark AL (2002). Pharmacotherapy of obesity: lessons from clinical trials in hypertension. <i>J Hypertens</i> , 20(9): 1731-5.
26247	Hazarika NC, Biswas D, Narain K, et al (2000). Differences in blood pressure level and hypertension in three ethnic groups of northeastern India. <i>Asia Pac J Public Health</i> , 12(2): 71-8.
66881	He FJ, MacGregor GA (2002). Effect of modest salt reduction on blood pressure: a meta-analysis of randomized trials. Implications for public health. <i>J Hum Hypertens</i> , 16(11): 761-70.
5574	He J, Klag MJ, Whelton PK, et al (1994). Body mass and blood pressure in a lean population in southwestern China. <i>Am J Epidemiol</i> , 139(4): 380-9.
67452	Head GA, McGrath BP, Mihailidou AS, et al (2011). Ambulatory blood pressure monitoring in Australia: 2011 consensus position statement. <i>J Hypertens</i> , 30(2): 253-6.
27657	Health and Public Policy Committee, American College of Physicians (1985). Biofeedback for hypertension. <i>Ann Intern Med</i> , 102(5): 709-15.
54299	Health Day (2009). Combat exposure tied to chronic high blood pressure. Retrieved 21 September 2009, from <a href="http://www.nlm.nih.gov/medlineplus/print/news/fullstory_89332.html">http://www.nlm.nih.gov/medlineplus/print/news/fullstory_89332.html</a>
25908	Heine H, Weiss M (1987). Life stress and hypertension. <i>Eur Heart J</i> , 8(Suppl B): 45-55.
8710	Heistad DD, Baumbach GL, Faraci FM, et al (1995). Sick vessel syndrome: vascular changes in hypertension and atherosclerosis. <i>J Hum Hypertens</i> , 9(6): 449-53.
20887	Helin KH, Tikkanen I, von Knorring JE, et al (1998). Screening for renovascular hypertension in a population with relatively low prevalence. <i>J Hypertens</i> , 16(10): 1523-9.

27738	Henderson RJ, Hart MG, Lal SK, et al (1998). The effect of home training with direct blood pressure biofeedback of hypertensives: a placebo-controlled study. <i>J Hypertens</i> , 16(6): 771-8.
32429	Henriksson KM, Lindblad U, Gullberg B, et al (2003). Body composition, ethnicity and alcohol consumption as determinants for the development of blood pressure in a birth cohort of young middle-aged men. <i>Eur J Epidemiol</i> , 18(10): 955-63.
26110	Henriksson KM, Lindblad U, Gullberg B, et al (2002). Development of hypertension over 6 years in a birth cohort of young middle-aged men: the Cardiovascular Risk Factor Study in southern Sweden (CRISS). <i>J Intern Med</i> , 252(1): 21-6.
91558	Henriquez-Hernandez LA, Luzardo OP, Zumbado M, et al (2014). Blood pressure in relation to contamination by polychlorobiphenyls and organochlorine pesticides: Results from a population-based study in the Canary Islands (Spain). <i>Environ Res</i> , 135: 48-54.
25867	Henry JP (1988). Stress, salt and hypertension. <i>Soc Sci Med</i> , 26(3): 293-302.
12300	Henry JP, Grim CE (1990). Psychosocial mechanisms of primary hypertension. <i>J Hypertens</i> , 8(9): 783-93.
8636	Henry JP, Liu YY, Nadra WE, et al (1993). Psychosocial stress can induce chronic hypertension in normotensive strains of rats. <i>Hypertension</i> , 21(5): 714-23.
25942	Henry JP, Stephens PM, Ely DL (1986). Psychosocial hypertension and the defence and defeat reactions. <i>J Hypertens</i> , 4(6): 687-97.
25960	Herd JA (1991). Cardiovascular response to stress. <i>Physiol Rev</i> , 71(1): 305-30.
25725	Herd JA, Falkner B, Anderson DE, et al (1987). Psychophysiological factors in hypertension. <i>Circulation</i> , 76(1 Pt 2): 189-94.
66450	Hermida RC, Ayala DE, Fernandez JR, et al (2013). Sleep-time blood pressure: prognostic value and relevance as a therapeutic target for cardiovascular risk reduction. <i>Chronobiol Int</i> , 30(1-2): 68-86.
66451	Hermida RC, Ayala DE, Mojon A, et al (2013). Differences between men and women in ambulatory blood pressure thresholds for diagnosis of hypertension based on cardiovascular outcomes. <i>Chronobiol Int</i> , 30(1-2): 221-32.
66454	Hermida RC, Ayala DE, Mojon A, et al (2013). Ambulatory blood pressure thresholds for diagnosis of hypertension in patients with and without type 2 diabetes based on cardiovascular outcomes. <i>Chronobiol Int</i> , 30(1-2): 132-44.
9429	Hertzer NR, Young JR, Beven EG, et al (1985). Coronary angiography in 506 patients with extracranial cerebrovascular disease. <i>Arch Intern Med</i> , 145(5): 849-52.
20773	Hertz-Picciotto I, Croft J (1993). Review of the relation between blood lead and blood pressure. <i>Epidemiol Rev</i> , 15(2): 352-73.
5583	Hessel PA, Sluis-Cremer GK (1994). Occupational noise exposure and blood pressure: longitudinal and cross-sectional observations in a group of underground miners. <i>Arch Environ Health</i> , 49(2): 128-34.
67449	Hildrum B, Romild U, Holmen J (2011). Anxiety and depression lowers blood pressure: 22 year follow-up of the population based HUNT study, Norway. <i>BMC Public Health</i> , 11: 601.
103070	Hiles SA, Revesz D, Lamers F, et al (2016). Bidirectional prospective associations of metabolic syndrome components with depression, anxiety, and antidepressant use. <i>Depress Anxiety</i> , 33(8): 754-64.
28120	Hinderliter A, Sherwood A, Gullette EC, et al (2002). Reduction of left ventricular hypertrophy after exercise and weight loss in overweight patients with mild hypertension. <i>Arch Intern Med</i> , 162(12): 1333-9.



20419	Hla KM, Young TB, Bidwell T, et al (1994). Sleep apnea and hypertension. A population-based study. <i>Ann Intern Med</i> , 120(5): 382-8.
12585	Hodes C, Rogers P (1976). High blood pressure and psychiatric disorder in general practice. <i>J R Coll Gen Pract</i> , 26(164): 178-84.
2314	Hodgkins BJ, Manring E, Meyers MA (1990). Demographic, social and stress correlates of hypertension among the urban poor. <i>Fam Pract</i> , 7(4): 261-6.
2407	Hoffman L, Burges-Watson P, Wilson G, et al (1989). Low plasma beta-endorphin in post-traumatic stress disorder. <i>Aust N Z J Psychiatry</i> , 23(2): 269-73.
20626	Hoffstein V, Hanly P (1999). Harrison's Online. Concise review: hypertension and sleep apnea. Retrieved 15 February 2001, from <a href="http://www.harrisonsonline.com/server-java/Arknoid/harrisons/1_096-713_..edl_1_854.htm">http://www.harrisonsonline.com/server-java/Arknoid/harrisons/1_096-713_..edl_1_854.htm</a>
16645	Holbrook, JH (1994). Nicotine addiction. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 393, Part 14: 2434-5.
46952	Holman EA, Silver RC, Poulin M, et al (2008). Terrorism, acute stress, and cardiovascular health: a 3-year national study following the September 11th attacks. <i>Arch Gen Psychiatry</i> , 65(1): 73-80.
13085	Holte J, Gennarelli G, Berne C, et al (1996). Elevated ambulatory day-time blood pressure in women with polycystic ovary syndrome: a sign of a pre-hypertensive state? <i>Hum Reprod</i> , 11(1): 23-8.
66882	Hooper L, Bartlett C, Davey SG, et al (2009). Advice to reduce dietary salt for prevention of cardiovascular disease (Review). <i>The Cochrane Collaboration</i> , John Wiley & Sons.
24188	Horan MJ, Kennedy HL, Padgett NE (1981). Do borderline hypertensive patients have labile blood pressure? <i>Ann Intern Med</i> , 94(4 Pt 1): 466-8.
27827	Hori Y, Toyoshima H, Kondo T, et al (2003). Gender and age differences in lifestyle factors related to hypertension in middle-aged civil service employees. <i>J Epidemiol</i> , 13(1): 38-47.
25993	Horikoshi Y, Tajima I, Igarashi H, et al (1985). The adreno-sympathetic system, the genetic predisposition to hypertension, and stress. <i>Am J Med Sci</i> , 289(5): 186-91.
66337	Horsley L, Marti K, Jayson GC (2012). Is the toxicity of anti-angiogenic drugs predictive of outcome? A review of hypertension and proteinuria as biomarkers of response to anti-angiogenic therapy. <i>Expert Opin Drug Metab Toxicol</i> , 8(3): 283-93.
11299	Horwitz SM, Prados-Torres A, Singer B, et al (1997). The influence of psychological and social factors on accuracy of self-reported blood pressure. <i>J Clin Epidemiol</i> , 50(4): 411-8.
103066	Hoskova L, Malek I, Kopkan L, et al (2017). Pathophysiological mechanisms of calcineurin inhibitor-induced nephrotoxicity and arterial hypertension. <i>Physiol Res</i> , 66(2): 167-80.
103065	Hou H, Zhao Y, Yu W, et al (2018). Association of obstructive sleep apnea with hypertension: A systematic review and meta-analysis. <i>J Glob Health</i> , 8(1): 010405.
68319	Hou X, Lu J, Weng J, et al (2013). Impact of waist circumference and body mass index on risk of cardiometabolic disorder and cardiovascular disease in Chinese adults: a national diabetes and metabolic disorders survey. <i>PLoS One</i> , 8(3): e57319.
25737	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.
24413	House JS, Strecher V, Metzner HL, et al (1986). Occupational stress and health among men and women in the Tecumseh Community Health Study. <i>J Health Soc Behav</i> , 27(1): 62-77.
19776	Houston DK, Johnson MA (1999). Lead as a risk factor for hypertension in women. <i>Nutr Rev</i> , 57(9 Pt 1): 277-9.

5572	Hovell MF (1982). The experimental evidence for weight-loss treatment of essential hypertension: a critical review. <i>Am J Public Health</i> , 72(4): 359-68.
103068	Howard JT, Sosnov JA, Janak JC, et al (2018). Associations of initial injury severity and posttraumatic stress disorder diagnoses with long-term hypertension risk after combat injury. <i>Hypertension</i> , 71(5): 824-32.
36438	Howard JT, Stewart IJ, Kolaja CA, et al (2020). Hypertension in military veterans is associated with combat exposure and combat injury. <i>J Hypertens</i> , 38(7): 1293-301.
26153	Hu FB, Wang B, Chen C, et al (2000). Body mass index and cardiovascular risk factors in a rural Chinese population. <i>Am J Epidemiol</i> , 151(1): 88-97.
19802	Hu FB, Willett WC, Colditz GA, et al (1999). Prospective study of snoring and risk of hypertension in women. <i>Am J Epidemiol</i> , 150(8): 806-16.
20772	Hu H, Aro A, Payton M, et al (1996). The relationship of bone and blood lead to hypertension. The normative Aging Study. <i>JAMA</i> , 275(15): 1171-6.
28182	Hu H, Hernandez-Avila M (2002). Invited commentary: lead, bones, women, and pregnancy--the poison within? <i>Am J Epidemiol</i> , 156(12): 1088-91.
102238	Hu S, Ma Q, Li B, et al (2020). Association of hypothyroidism with hypertensive intracerebral hemorrhage: A case-control study. <i>World Neurosurg</i> , 134: e8-11.
103067	Hu XF, Singh K, Chan HM (2018). Mercury exposure, blood pressure, and hypertension: a systematic review and dose-response meta-analysis. <i>Environ Health Perspect</i> , 126(7): 076002.
13768	Huan Z, Wu X, Stamler, et al (1994). A north-south comparison of blood pressure and factors related to blood pressure in the People's Republic of China: a report from the PRC-USA Collaborative Study of Cardiovascular Epidemiology. <i>J Hypertens</i> , 12(9): 1103-12.
91559	Huang CY, Lee CC, Chang JW, et al (2017). Association between dioxin and metabolic syndrome by age and sex in an endemic area of exposure in Taiwan. <i>Epidemiol</i> , 28(Suppl 1): S82-8.
103069	Huang D, Song X, Cui Q, et al (2015). Is there an association between aircraft noise exposure and the incidence of hypertension? A meta-analysis of 16784 participants. <i>Noise Health</i> , 17(75): 93-7.
25665	Hubbard JW, Cox RH, Sanders BJ, et al (1986). Changes in cardiac output and vascular resistance during behavioral stress in the rat. <i>Am J Physiol</i> , 251(1 Pt 2): R82-90.
29755	Hudgel DW (1992). Mechanisms of obstructive sleep apnea. <i>Chest</i> , 101(2): 541-9.
19823	Hudgel DW (2000). Beyond systemic hypertension: understanding cardiac dysfunction in obstructive sleep apnea. <i>Respiration</i> , 67(4): 360-1.
11919	Hudzinski LG, Frohlich ED, Holloway RD (1988). Hypertension and stress. <i>Clin Cardiol</i> , 11(9): 622-6.
103072	Hui J, Qu YY, Tang N, et al (2016). Association of cytomegalovirus infection with hypertension risk: a meta-analysis. <i>Wien Klin Wochenschr</i> , 128(15-16): 586-91.
25997	Huie PE, Hatton DC, Muntzel MS, et al (1987). Psychosocial stress, dietary calcium and hypertension in the spontaneously hypertensive rat. <i>Physiol Behav</i> , 40(4): 425-9.
13620	Hulter HN, Melby JC, Peterson JC, et al (1986). Chronic continuous PTH infusion results in hypertension in normal subjects. <i>J Clin Hypertens</i> , 2(4): 360-70.
103780	Humbert X, Fedrizzi S, Chretien B, et al (2019). Hypertension induced by serotonin reuptake inhibitors: analysis of two pharmacovigilance databases. <i>Fundam Clin Pharmacol</i> , 33(3): 296-302.

11278	Hunyor SN, Henderson RJ (1996). The role of stress management in blood pressure control: why the promissory note has failed to deliver. <i>J Hypertens</i> , 14(4): 413-8.
27628	Hunyor SN, Henderson RJ, Lal SK, et al (1997). Placebo-controlled biofeedback blood pressure effect in hypertensive humans. <i>Hypertension</i> , 29(6): 1225-31.
102276	Hwang YG, Saag K (2015). The safety of low-dose glucocorticoids in rheumatic diseases: results from observational studies. <i>Neuroimmunomodulation</i> , 22(1-2): 72-82.
26106	Hypertension Study Group (2001). Prevalence, awareness, treatment and control of hypertension among the elderly in Bangladesh and India: a multicentre study. <i>Bull World Health Organ</i> , 79(6): 490-500.
101671	Iacovelli R, Ciccarese C, Bria E, et al (2018). The cardiovascular toxicity of abiraterone and enzalutamide in prostate cancer. <i>Clin Genitourin Cancer</i> , 16(3): e645-53.
25741	Idahosa PE (1987). Hypertension: an ongoing health hazard in Nigerian workers. <i>Am J Epidemiol</i> , 125(1): 85-91.
13041	Ie E, Mook W, Shapiro AP (1996). Systolic hypertension in critical aortic stenosis and the effect of valve replacement. <i>J Hum Hypertens</i> , 10(2): 65-7.
25715	Iglesias T, Jimenez I, Montero S, et al (1991). Stress-induced hypertension: effects of adrenalectomy and corticosterone replacement. <i>Life Sci</i> , 49(13): 979-86.
12985	Ille O, Woimant F, Pruna A, et al (1995). Hypertensive encephalopathy after bilateral carotid endarterectomy. <i>Stroke</i> , 26(3): 488-91.
13599	Imamura H, Tanaka K, Hirae C, et al (1996). Relationship of cigarette smoking to blood pressure and serum lipids and lipoproteins in men. <i>Clin Exp Pharmacol Physiol</i> , 23(5): 397-402.
103093	Inker LA, Grams ME, Levey AS, et al (2019). Relationship of estimated GFR and albuminuria to concurrent laboratory abnormalities: an individual participant data meta-analysis in a global consortium. <i>Am J Kidney Dis</i> , 73(2): 206-17.
68708	Institute of Medicine (IOM) (2012). <i>Circulatory disorders. Veterans and Agent Orange: Update 2010</i> , 664-697. National Academies Press, Washington, DC.
12249	Irvine J, Garner DM, Craig HM, et al (1991). Prevalence of Type A behaviour in untreated hypertensive individuals. <i>Hypertension</i> , 18(1): 72-8.
27708	Irvine MJ, Garner DM, Olmsted MP, et al (1989). Personality differences between hypertensives and normotensive individuals: influence of knowledge of hypertension status. <i>Psychosom Med</i> , 51(5): 537-49.
25736	Irvine MJ, Johnston DW, Jenner DA, et al (1986). Relaxation and stress management in the treatment of essential hypertension. <i>J Psychosom Res</i> , 30(4): 437-50.
103091	Isidori AM, Graziadio C, Paragliola RM, et al (2015). The hypertension of Cushing's syndrome: controversies in the pathophysiology and focus on cardiovascular complications. <i>J Hypertens</i> , 33(1): 44-60.
37959	Isik AT, Soysal P, Stubbs B, et al (2018). Cardiovascular outcomes of cholinesterase inhibitors in individuals with dementia: a meta-analysis and systematic review. <i>J Am Geriatr Soc</i> , 66(9): 1805-11.
103073	Isom N, Masoomi R, Alli A, et al (2019). Congenital renal arteriovenous malformation: a rare but treatable cause of hypertension. <i>Am J Case Rep</i> , 20: 314-7.
8335	Itoh H, Takeda K, Nakamura K, et al (1995). Young borderline hypertensives are hyperreactive to mental arithmetic stress: spectral analysis of R-R intervals. <i>J Auton Nerv Syst</i> , 54(2): 155-62.

12984	Itoh T, Matsumoto M, Nakamura M, et al (1997). Effects of daily alcohol intake on the blood pressure differ depending on an individual's sensitivity to alcohol: oriental flushing as a sign to stop drinking for health reasons. <i>J Hypertens</i> , 15(11): 1211-7.
103527	Ivanov V, Chekin S, Maksyutov M, et al (2017). Radiation risk of incidence of hypertension among Russian recovery operation workers of the Chernobyl accident. <i>Med Radiol Radiat Saf</i> , 62: 32-7. [Abstract]
67453	Iwata S, Russo C, Jin Z, et al (2013). Higher ambulatory blood pressure is associated with aortic valve calcification in the elderly: a population-based study. <i>Hypertension</i> , 61(1): 55-60.
25923	Izzo JL (1989). The sympathoadrenal system: friend and foe? <i>Am J Hypertens</i> , 2(12 Pt 2): S303-4.
103102	Jackson CA, Pathirana T, Gardiner PA (2016). Depression, anxiety and risk of hypertension in mid-aged women: a prospective longitudinal study. <i>J Hypertens</i> , 34(10): 1959-66.
25701	Jackson EM, Dishman RK (2002). Hemodynamic responses to stress among black women: fitness and parental hypertension. <i>Med Sci Sports Exerc</i> , 34(7): 1097-104; discussion 1105.
27707	Jacob R, Chesney MA, Williams DM, et al (1991). Relaxation therapy for hypertension: design effects and treatment effects. <i>Ann Behav Med</i> , 13(1): 5-17.
25688	Jacob RG, Shapiro AP, O'Hara P, et al (1992). Relaxation therapy for hypertension: setting-specific effects. <i>Psychosom Med</i> , 54(1): 87-101.
20929	Jacob RG, Thayer JF, Manuck SB, et al (1999). Ambulatory blood pressure responses and the circumplex model of mood: a 4-day study. <i>Psychosom Med</i> , 61(3): 319-33.
103104	Jafarnejad S, Mirzaei H, Clark CC, et al (2020). The hypotensive effect of salt substitutes in stage 2 hypertension: a systematic review and meta-analysis. <i>BMC Cardiovasc Disord</i> , 20(1): 98.
102239	Jaimes EA (2020). Renal toxicity of systemic therapy for renal cell carcinoma. <i>Semin Nephrol</i> , 40(1): 49-58.
102348	Jain RB (2020). Impact of the co-occurrence of obesity with diabetes, anemia, hypertension, and albuminuria on concentrations of selected perfluoroalkyl acids. <i>Environ Pollut</i> , 266(Pt 2): 115207.
102298	Jain RB (2021). Variabilities in concentrations of selected perfluoroalkyl acids among normotensives and hypertensives across various stages of glomerular function. <i>Arch Environ Occup Health</i> , 76(1): 12-22.
25652	James GD, Schluskel YR, Pickering TG (1993). The association between daily blood pressure and catecholamine variability in normotensive working women. <i>Psychosom Med</i> , 55(1): 55-60.
24424	James SA (1987). Psychosocial precursors of hypertension: a review of the epidemiologic evidence. <i>Circulation</i> , 76(1 Pt 2): I60-6.
8476	James SA, Keenan NL, Strogatz DS, et al (1992). Socioeconomic status, John Henryism, and blood pressure in black adults. The Pitt County Study. <i>Am J Epidemiol</i> , 135(1): 59-67.
5556	James WP, Ralph A, Sanchez-Castillo CP (1987). The dominance of salt in manufactured food in the sodium intake of affluent societies. <i>Lancet</i> , 1(8530): 426-9.
12586	Janlert U, Asplund K, Weinehall L (1992). Unemployment and cardiovascular risk indicators. Data from the MONICA survey in northern Sweden. <i>Scand J Soc Med</i> , 20(1): 14-8.
103105	Jayalath VH, de Souza RJ, Ha V, et al (2015). Sugar-sweetened beverage consumption and incident hypertension: a systematic review and meta-analysis of prospective cohorts. <i>Am J Clin Nutr</i> , 102(4): 914-21.

101876	Jayedi A, Rashidy-Pour A, Khorshidi M, et al (2018). Body mass index, abdominal adiposity, weight gain and risk of developing hypertension: a systematic review and dose-response meta-analysis of more than 2.3 million participants. <i>Obes Rev</i> , 19(5): 654-67.
100114	Jayedi A, Shab-Bidar S (2020). Fish consumption and the risk of chronic disease: an umbrella review of meta-analyses of prospective cohort studies. <i>Adv Nutr</i> , 11(5): 1123-33.
101663	Jayedi A, Zargar MS (2019). Dietary calcium intake and hypertension risk: a dose-response meta-analysis of prospective cohort studies. <i>Eur J Clin Nutr</i> , 73(7): 969-78.
8482	Jelakovic B, Mayer G (1995). A renocentric view of essential hypertension: lessons to be learnt from kidney transplantation. <i>Nephrol Dial Transplant</i> , 10(9): 1510-2.
28103	Jenei Z, Pall D, Katona E, et al (2002). The epidemiology of hypertension and its associated risk factors in the city of Debrecen, Hungary. <i>Public Health</i> , 116(3): 138-44.
20746	Jenkins CD, Zyzanski SJ, Rosenman RH (1973). Biological, psychological, and social characteristics of men with different smoking habits. <i>Health Serv Rep</i> , 88(9): 834-43.
103106	Jeon SW, Chang Y, Lim SW, et al (2020). Bidirectional association between blood pressure and depressive symptoms in young and middle-age adults: A cohort study. <i>Epidemiol Psychiatr Sci</i> , 29: e142.
9726	Jern S, Bergbrant A, Hedner T, et al (1995). Enhanced pressor responses to experimental and daily-life stress in borderline hypertension. <i>J Hypertens</i> , 13(1): 69-79.
11237	Jern S, Wall U, Bergbrant A (1995). Long-term stability of blood pressure and pressor reactivity to mental stress in borderline hypertension. <i>Am J Hypertens</i> , 8(1): 20-8.
103781	Jia G, Sowers JR (2021). Hypertension in diabetes: an update of basic mechanisms and clinical disease. <i>Hypertension</i> , 78(5): 1197-205.
27701	Jia WP, Xiang KS, Chen L, et al (2002). Epidemiological study on obesity and its comorbidities in urban Chinese older than 20 years of age in Shanghai, China. <i>Obes Rev</i> , 3(3): 157-65.
103108	Jiang J, Liu M, Parvez F, et al (2015). Association between arsenic exposure from drinking water and longitudinal change in blood pressure among HEALS cohort participants. <i>Environ Health Perspect</i> , 123(8): 806-12.
11676	Jiang W, Hu C, Li F, et al (2018). Association between sleep duration and high blood pressure in adolescents: a systematic review and meta-analysis. <i>Ann Hum Biol</i> , 45(6-8): 457-62.
103107	Jike M, Itani O, Watanabe N, et al (2018). Long sleep duration and health outcomes: A systematic review, meta-analysis and meta-regression. <i>Sleep Med Rev</i> , 39: 25-36.
103109	Jin H, Zhang J, Shen K, et al (2019). Efficacy and safety of perioperative appliance of sunitinib in patients with metastatic or advanced renal cell carcinoma: A systematic review and meta-analysis. <i>Medicine (Baltimore)</i> , 98(20): e15424.
27733	Joels M (2001). Corticosteroid actions in the hippocampus. <i>J Neuroendocrinol</i> , 13(8): 657-69.
67465	Johannessen L, Strudsholm U, Foldager L, et al (2006). Increased risk of hypertension in patients with bipolar disorder and patients with anxiety compared to background population and patients with schizophrenia. <i>J Affect Disord</i> , 95(1-3): 13-7.
66468	Johansson G, Evans GW, Cederstrom C, et al (2012). The effects of urban bus driving on blood pressure and musculoskeletal problems: a quasi-experimental study. <i>Psychosom Med</i> , 74(1): 89-92.

19770	Johnson AG (1997). NSAIDs and increased blood pressure. What is the clinical significance? <i>Drug Saf</i> , 17(5): 277-89.
9427	Johnson AG, Nguyen TV, Day RO (1994). Do nonsteroidal anti-inflammatory drugs affect blood pressure? A meta-analysis. <i>Ann Intern Med</i> , 121(4): 289-300.
25690	Johnson EH (1989). Cardiovascular reactivity, emotional factors, and home blood pressures in black males with and without a parental history of hypertension. <i>Psychosom Med</i> , 51(4): 390-403.
102252	Johnson HM (2019). Anxiety and hypertension: is there a link? A literature review of the comorbidity relationship between anxiety and hypertension. <i>Curr Hypertens Rep</i> , 21(9): 66.
24404	Johnson JV, Hall EM (1988). Job strain, work place social support, and cardiovascular disease: a cross-sectional study of a random sample of the Swedish working population. <i>Am J Public Health</i> , 78(10): 1336-42.
24401	Johnson JV, Hall EM, Theorell T (1989). Combined effects of job strain and social isolation on cardiovascular disease morbidity and mortality in a random sample of the Swedish male working population. <i>Scand J Work Environ Health</i> , 15(4): 271-9.
24412	Johnston DW (1987). The behavioral control of high blood pressure. <i>Curr Psychol Res Rev</i> , 6(2): 99-114.
26051	Johnston DW (1989). Prevention of cardiovascular disease by psychological methods. <i>Br J Psychiatry</i> , 154: 183-94.
25822	Johnston DW (1991). Stress management in the treatment of mild primary hypertension. <i>Hypertension</i> , 17(Suppl 4): III63-8.
11300	Johnston DW, Gold A, Kentish J, et al (1993). Effect of stress management on blood pressure in mild primary hypertension. <i>BMJ</i> , 306(6883): 963-6.
11407	Jonas BS, Franks P, Ingram DD (1997). Are symptoms of anxiety and depression risk factors for hypertension? Longitudinal evidence from the National Health and Nutrition Examination Survey I Epidemiologic Follow-up Study. <i>Arch Fam Med</i> , 6(1): 43-9.
22638	Jonas BS, Lando JF (2000). Negative affect as a prospective risk factor for hypertension. <i>Psychosom Med</i> , 62(2): 188-96.
13183	Jones DB, Jones JH, Lloyd HJ, et al (1983). Changes in blood pressure and renal function after parathyroidectomy in primary hyperparathyroidism. <i>Postgrad Med J</i> , 59(692): 350-3.
12044	Jones-Webb R, Jacobs DR, Flack JM, et al (1996). Relationships between depressive symptoms, anxiety, alcohol consumption, and blood pressure: results from the CARDIA Study. <i>Coronary Artery Risk Development in Young Adults Study</i> . <i>Alcohol Clin Exp Res</i> , 20(3): 420-7.
25703	Jonsdottir IH, Johansson C, Asea A, et al (1996). Acute mental stress but not enforced muscle activity transiently increases natural cytotoxicity in spontaneously hypertensive rats. <i>Acta Physiol Scand</i> , 157(4): 443-9.
5584	Johsson A, Hansson L (1977). Prolonged exposure to a stressful stimulus (noise) as a cause of raised blood-pressure in man. <i>Lancet</i> , 1(8002): 86-7.
66460	Jorgensen RS (2009). [Comment] Newly reported hypertension after military combat deployment: research implications from a biopsychosocial perspective. <i>Hypertension</i> , 54(5): 956-7. Comment on ID: 54453.
25692	Jorgensen RS, Houston BK (1986). Family history of hypertension, personality patterns, and cardiovascular reactivity to stress. <i>Psychosom Med</i> , 48(1-2): 102-17.
25998	Jorgensen RS, Houston BK (1989). Reporting of life events, family history of hypertension, and cardiovascular activity at rest and during psychological stress. <i>Biol Psychol</i> , 28(2): 135-48.

12082	Jorgensen RS, Johnson BT, Kolodziej ME, et al (1996). Elevated blood pressure and personality: a meta-analytic review. <i>Psychol Bull</i> , 120(2): 293-320.
26109	Juhaeri, Stevens J, Chambless LE, et al (2002). Associations between weight gain and incident hypertension in a bi-ethnic cohort: the Atherosclerosis Risk in Communities Study. <i>Int J Obes Metab Disord</i> , 26(1): 58-64.
27659	Julius S (1984). Controversies in the research in hemodynamic mechanisms in the development of hypertension. <i>Fundamental Fault in Hypertension</i> , Chapter 20: 263-75. Martinus Nijhoff, Boston.
11318	Julius S (1995). The defense reaction: a common denominator of coronary risk and blood pressure in neurogenic hypertension? <i>Clin Exp Hypertens</i> , 17(1-2): 375-86.
25972	Julius S (1988). Transition from high cardiac output to elevated vascular resistance in hypertension. <i>Am Heart J</i> , 116(2 Pt 2): 600-6.
25974	Julius S (1988). Interaction between renin and the autonomic nervous system in hypertension. <i>Am Heart J</i> , 116(2 Pt 2): 611-6.
26049	Julius S, Johnson EH (1985). Stress, autonomic hyperactivity and essential hypertension: an enigma. <i>J Hypertens Suppl</i> , 3(4): S11-7.
12248	Julius S, Jones K, Schork N, et al (1991). Independence of pressure reactivity from pressure levels in Tecumseh, Michigan. <i>Hypertension</i> , 17(Suppl 4): III12 -21.
103100	Jung MH, Shin ES, Ihm SH, et al (2020). The effect of alcohol dose on the development of hypertension in Asian and Western men: systematic review and meta-analysis. <i>Korean J Intern Med</i> , 35(4): 906-16.
22746	Kadiri S, Olutade BO, Osobamiro O (2000). Factors influencing the development of malignant hypertension in Nigeria. <i>J Hum Hypertens</i> , 14(3): 171-4.
25868	Kadojic D, Demarin V, Kadojic M, et al (1999). Influence of prolonged stress on risk factors for cerebrovascular disease. <i>Coll Antropol</i> , 23(1): 213-9.
20811	Kahn HA, Medalie JH, Neufeld HN, et al (1972). The incidence of hypertension and associated factors: the Israel ischemic heart disease study. <i>Am Heart J</i> , 84(2): 171-82.
26261	Kalavathy MC, Thankappan KR, Sarma PS, et al (2000). Prevalence, awareness, treatment and control of hypertension in an elderly community-based sample in Kerala, India. <i>Natl Med J India</i> , 13(1): 9-15.
25640	Kalia M (2002). Assessing the economic impact of stress - the modern day hidden epidemic. <i>Metabolism</i> , 51(6 Suppl 1): 49-53.
67447	Kalil A, Ziol-Guest KM, Hawkey LC, et al (2010). Job insecurity and change over time in health among older men and women. <i>J Gerontol B Psychol Sci Soc Sci</i> , 65B(1): 68-90.
45172	Kang HK, Dalager NA, Needham LL, et al (2006). Health status of Army Chemical Corps Vietnam veterans who sprayed defoliant in Vietnam. <i>Am J Ind Med</i> , 49(11): 875-84.
12993	Kaplan NM (1995). Alcohol and hypertension. <i>Lancet</i> , 345(8965): 1588-9.
10991	Kaplan NM (1996). [Comment] Medicine and the media. <i>Lancet</i> , 348(9022): 270. Comment on ID: 9623.
19764	Kaplan NM (2000). The dietary guideline for sodium: should we shake it up? No. <i>Am J Clin Nutr</i> , 71(5): 1020-6.
68698	Kaplan NM (2012). Effect of oral contraceptives and postmenopausal hormone therapy on blood pressure. Retrieved 21 December 2012, from <a href="http://www.uptodate.com">http://www.uptodate.com</a>
68693	Kaplan NM (2012). Exercise in the treatment and prevention of hypertension. Retrieved 21 December 2012, from <a href="http://www.uptodate.com">http://www.uptodate.com</a>

68694	Kaplan NM (2012). NSAIDs and acetaminophen: Effects on blood pressure and hypertension. Retrieved 21 December 2012, from <a href="http://www.uptodate.com">http://www.uptodate.com</a>
68692	Kaplan NM (2013). Ambulatory blood pressure monitoring and white coat hypertension in adults. Retrieved 29 November 2012, from <a href="http://www.uptodate.com">http://www.uptodate.com</a>
68696	Kaplan NM (2013). Obesity and weight reduction in hypertension. Retrieved 21 December 2012, from <a href="http://uptodate.com">http://uptodate.com</a>
66884	Kaplan NM, Bakris GL, Forman JP (2012). Salt intake, salt restrictions and essential hypertension. Retrieved 29 November 2012, from <a href="http://www.uptodate.com">http://www.uptodate.com</a>
68699	Kaplan NM, Domino FJ (2012). Overview of hypertension in adults. Retrieved 29 November 2013, from <a href="http://www.uptodate.com">http://www.uptodate.com</a>
24414	Karasek R (1990). Lower health risk with increased job control among white collar workers. <i>J Organ Behav</i> , 11(3): 171-85.
24184	Karasek R, Baker D, Marxer F, et al (1981). Job decision latitude, job demands, and cardiovascular disease: a prospective study of Swedish men. <i>Am J Public Health</i> , 71(7): 694-705.
24185	Karasek R, Theorell T, Schwartz JE, et al (1988). Job characteristics in relation to prevalence of myocardial infarction in the US Health Examination Survey (HES) and the Health and Nutrition Survey (HANES). <i>Am J Public Health</i> , 78(8): 910-8.
11347	Kario K, Matsuo T, Ishida T, et al (1995). "White coat" hypertension and the Hanshin-Awaji earthquake. <i>Lancet</i> , 345(8961): 1365.
11289	Kario K, Matsuo T, Shimada K (1996). Follow-up of white-coat hypertension in the Hanshin-Awaji earthquake. <i>Lancet</i> , 347(9001): 626-7.
11363	Kario K, Suzuki T, Nakagawa Y, et al (1997). White-coat hypertension triggered by iatrogenic hypertension. <i>Lancet</i> , 349(9061): 1330.
103117	Karpe KM, Talaulikar GS, Walters GD (2017). Calcineurin inhibitor withdrawal or tapering for kidney transplant recipients. <i>Cochrane Database Syst Rev</i> , 7(7): CD006750.
66449	Karpov AB, Semenova YV, Takhauov RM, et al (2012). The risk of acute myocardial infarction and arterial hypertension in a cohort of male employees of a Siberian Group of Chemical Enterprises exposed to long-term irradiation. <i>Health Phys</i> , 103(1): 15-23.
59944	Kasiske BL, Ma JZ, Louis TA, et al (1995). Long-term effects of reduced renal mass in humans. <i>Kidney Int</i> , 48(3): 814-9.
13086	Kasl SV, Cobb S (1970). Blood pressure changes in men undergoing job loss: a preliminary report. <i>Psychosom Med</i> , 32(1): 19-38.
102275	Kassel LE, Odum LE (2015). Our own worst enemy: pharmacologic mechanisms of hypertension. <i>Adv Chronic Kidney Dis</i> , 22(3): 245-52.
102246	Kasturi S, Sammaritano LR (2016). Corticosteroids in lupus. <i>rheum Dis Clin North Am</i> , 42(1): 47-62.
5548	Katon W (1986). Panic disorder: epidemiology, diagnosis, and treatment in primary care. <i>J Clin Psychiatry</i> , 47(Suppl): 21-30.
3644	Katsi V, Magkas N, Georgiopoulos G, et al (2019). Arterial hypertension in patients under antineoplastic therapy: a systematic review. <i>J Hypertens</i> , 37(5): 884-901.
11301	Kawabe H, Saito I, Hasegawa C, et al (1994). Circulatory and plasma catecholamine responses to mental stress in young subjects with two different types of hypertension. <i>Angiology</i> , 45(6): 435-41.
3521	Kawachi I, Colditz G, Ascherio A, et al (1994). Prospective study of phobic anxiety and risk of coronary heart disease in men. <i>Circulation</i> , 89(5): 1992-7.
3519	Kawachi I, Sparrow D, Vokonas PS, et al (1994). Symptoms of anxiety and risk of coronary heart disease. The Normative Aging Study. <i>Circulation</i> , 90(5): 2225-9.



26111	Kawada T (2002). Body mass index is a good predictor of hypertension and hyperlipidemia in a rural Japanese population. <i>Int J Obes Relat Metab Disord</i> , 26(5): 725-9.
11293	Kawakami N, Araki S, Kawashima M, et al (1997). Effects of work-related stress reduction on depressive symptoms among Japanese blue-collar workers. <i>Scand J Work Environ Health</i> , 23(1): 54-9.
25927	Kawakami N, Haratani T (1999). Epidemiology of job stress and health in Japan: review of current evidence and future direction. <i>Ind Health</i> , 37(2): 174-86.
24511	Kawakami N, Haratani T, Araki S (1998). Job strain and arterial blood pressure, serum cholesterol, and smoking as risk factors for coronary heart disease in Japan. <i>Int Arch Occup Environ Health</i> , 71(6): 429-32.
10723	Kaye DM, Lefkovits J, Jennings GL, et al (1995). Adverse consequences of high sympathetic nervous activity in the failing human heart. <i>J Am Coll Cardiol</i> , 26(5): 1257-63.
10775	Kaye DM, Lefkovits J, Cox H, et al (1995). Regional epinephrine kinetics in human heart failure: evidence for extra-adrenal, nonneural release. <i>Am J Physiol</i> , 269(1 Pt 2): H182-8.
103119	Kayser SC, Dekkers T, Groenewoud HJ, et al (2016). Study heterogeneity and estimation of prevalence of primary aldosteronism: a systematic review and meta-regression analysis. <i>J Clin Endocrinol Metab</i> , 101(7): 2826-35.
8923	Keehn RJ (1980). Follow-up studies of World War II and Korean conflict prisoners: III. Mortality to January 1, 1976. <i>Am J Epidemiol</i> , 111(2): 194-211.
13863	Keil U, Chambless L, Filipiak B, et al (1991). Alcohol and blood pressure and its interaction with smoking and other behavioural variables: results from the MONICA Augsburg Survey 1984-1985. <i>J Hypertens</i> , 9(6): 491-8.
19848	Keil U, Liese A, Filipiak B, et al (1998). Alcohol, blood pressure and hypertension. <i>Alcohol and Cardiovascular Diseases</i> , 125-51. John Wiley & Sons.
12239	Kelm M, Schafer S, Mingers S, et al (1996). Left ventricular mass is linked to cardiac noradrenaline in normotensive and hypertensive patients. <i>J Hypertens</i> , 14(11): 1357-64.
11367	Kendrick T (1996). Cardiovascular and respiratory risk factors and symptoms among general practice patients with long-term mental illness. <i>Br J Psychiatry</i> , 169(6): 733-9.
25641	Keynes WM (1994). Medical response to mental stress. <i>J R Soc Med</i> , 87(9): 536-9.
103122	Khaja SU, Mathias KC, Bode ED, et al (2021). Hypertension in the United States Fire Service. <i>Int J Environ Res Public Health</i> , 18(10): 5432.
25739	Khalsa DS (1985). Stress-related illness. Where the evidence stands. <i>Postgrad Med</i> , 78(6): 217-21.
23177	Khan K, Jovanovski E, Ho HV, et al (2018). The effect of viscous soluble fiber on blood pressure: A systematic review and meta-analysis of randomized controlled trials. <i>Nutr Metab Cardiovasc Dis</i> , 28(1): 3-13.
68403	Khandwala HM (2013). Acromegaly - Medscape Reference. Retrieved 25 June 2013, from <a href="http://emedicine.medscape.com/article/116366-overview#showall">http://emedicine.medscape.com/article/116366-overview#showall</a>
103131	Khasraw M, Ameratunga MS, Grant R, et al (2014). Antiangiogenic therapy for high-grade glioma. <i>Cochrane Database Syst Rev</i> , 9: CD008218.
68321	Kibler JL (2009). Posttraumatic stress and cardiovascular disease risk. <i>J Trauma Dissociation</i> , 10(2): 135-50.
68322	Kibler JL, Joshi K, Ma M (2009). Hypertension in relation to posttraumatic stress disorder and depression in US national comorbidity survey. <i>Behav Med</i> , 34(4): 125-32.

59705	Kido R, Shibagaki Y, Iwadoh K, et al (2009). How do living kidney donors develop end-stage renal disease? <i>Am J Transplant</i> , 9(11): 2514-9.
13726	Kiefe C, Williams OD, Bild DE, et al (1997). Regional disparities in the incidence of elevated blood pressure among young adults: the CARDIA Study. <i>Circulation</i> , 96(4): 1082-8.
103136	Kim BJ, Seo DC, Kim BS, et al (2018). Relationship between cotinine-verified smoking status and incidence of hypertension in 74,743 Korean adults. <i>Circ J</i> , 82(6): 1659-65.
13822	Kim JS, Jones DW, Kim SJ, et al (1994). Hypertension in Korea: a national survey. <i>Am J Prev Med</i> , 10(4): 200-4.
33658	Kim JS, Lim HS, Cho SI, et al (2003). Impact of Agent Orange exposure among Korean Vietnam veterans. <i>Ind Health</i> , 41(3): 149-57.
68404	Kim L (2013). Hyperparathyroidism - Medscape Reference. Retrieved 25 June 2013, from <a href="http://emedicine.medscape.com/article/127351-overview#showall">http://emedicine.medscape.com/article/127351-overview#showall</a>
103134	Kim MG, Kim YW, Ahn YS (2020). Does low lead exposure affect blood pressure and hypertension? <i>J Occup Health</i> , 62(1): e12107.
103133	Kim Y, Je Y (2016). Prospective association of sugar-sweetened and artificially sweetened beverage intake with risk of hypertension. <i>Arch Cardiovasc Dis</i> , 109(4): 242-53.
32427	King AC, Bernardy NC, Parsons OA, et al (1996). Hemodynamic alterations in alcohol-related transitory hypertension. <i>Alcohol</i> , 13(4): 387-93.
25620	King MS, Carr T, D'Cruz C (2002). Transcendental meditation, hypertension and heart disease. <i>Aust Fam Physician</i> , 31(2): 164-8.
12212	Kirchbaum C, Prussner JC, Stone AA, et al (1995). Persistent high cortisol responses to repeated psychological stress in a subpopulation of healthy men. <i>Psychosom Med</i> , 57(5): 468-74.
12996	Kirk AD, Jacobson LM, Heisey DM, et al (1997). Posttransplant diastolic hypertension. Associations with intra transforming growth factor - beta, endothelin, and renin transcription. <i>Transplantation</i> , 64(12): 1716-20.
13174	Kirkpatrick JR (1975). Traumatic arteriovenous fistula of the kidney; an unusual cause of hypertensive encephalopathy. <i>J Trauma</i> , 15(4): 363-5.
19881	Kisters K (1999). Lead and blood pressure. <i>J Hum Hypertens</i> , 13(7): 495.
25388	Kivimaki M, Leino-Arjas P, Luukkonen R, et al (2002). Work stress and risk of cardiovascular mortality: prospective cohort study of industrial employees. <i>BMJ</i> , 325(7369): 857-61.
13731	Klag MJ, Moore RD, Whelton PK, et al (1990). Alcohol consumption and blood pressure: a comparison of native Japanese to American men. <i>J Clin Epidemiol</i> , 43(12): 1407-14.
32431	Klatsky AL (2003). Alcohol and cardiovascular disease--more than one paradox to consider. Alcohol and hypertension: does it matter? Yes. <i>J Cardiovasc Risk</i> , 10(1): 21-4.
5566	Klatsky AL, Friedman GD, Armstrong MA (1986). The relationship between alcoholic beverage use and other traits to blood pressure: a new Kaiser Permanente study. <i>Circulation</i> , 73(4): 628-36.
5570	Klatsky AL, Friedman GD, Siegelau AB, et al (1977). Alcohol consumption and blood pressure. <i>N Engl J Med</i> , 296(21): 1194-200.
35374	Klein I (2021). Cardiovascular effects of hyperthyroidism. Retrieved 15 June 2005, from <a href="https://www.uptodate.com/contents/cardiovascular-effects-of-hyperthyroidism">https://www.uptodate.com/contents/cardiovascular-effects-of-hyperthyroidism</a>
26013	Klevay LM, Halas ES (1991). The effects of dietary copper deficiency and psychological stress on blood pressure in rats. <i>Physiol Behav</i> , 49(2): 309-14.
25948	Klonoff-Cohen HS, Cross JL, Pieper CF (1996). Job stress and preeclampsia. <i>Epidemiology</i> , 7(3): 245-9.

25956	Knardahl S, Hendley ED (1990). Association between cardiovascular reactivity to stress and hypertension or behavior. <i>Am J Physiol</i> , 259(1 Pt 2): H248-57.
26902	Knardahl S, Hendley ED (1991). Cardiovascular responsiveness to stress in relation to behavior and hypertension. <i>Clin Exp Hypertens A</i> , 13(5): 873-4.
25724	Knardahl S, Sanders BJ, Johnson AK (1989). Haemodynamic responses to conflict stress in borderline hypertensive rats. <i>J Hypertens</i> , 7(7): 585-93.
25999	Knox S, Theorell T, Malmberg BG, et al (1986). Stress management in the treatment of essential hypertension in primary health care. <i>Scand J Prim Health Care</i> , 4(3): 175-81.
25716	Knox SS (1993). Perception of social support and blood pressure in young men. <i>Percept Mot Skills</i> , 77(1): 132-4.
25740	Knox SS, Theorell T, Svensson JC, et al (1985). The relation of social support and working environment to medical variables associated with elevated blood pressure in young males: a structural model. <i>Soc Sci Med</i> , 21(5): 525-31.
25995	Knuepfer MM, Purcell RM, Gan Q, et al (2001). Hemodynamic response patterns to acute behavioral stressors resemble those to cocaine. <i>Am J Physiol Regul Integr Comp Physiol</i> , 281(6): R1778-86.
13722	Ko GT, Chan JC, Woo J, et al (1997). Simple anthropometric indexes and cardiovascular risk factors in Chinese. <i>Int J Obes Relat Metab Disord</i> , 21(11): 995-1001.
103137	Kobel MC, Nielsen TK, Graumann O (2016). Acute renal failure and arterial hypertension due to subcapsular haematoma: is percutaneous drainage a feasible treatment? <i>BMJ Case Rep</i> , 2016: bcr2015212769.
47296	Kodavali L, Townsend RR (2006). Alcohol and its relationship to blood pressure. <i>Curr Hypertens Rep</i> , 8(4): 338-44.
103782	Koebnick C, Imperatore G, Jensen ET, et al (2020). Progression to hypertension in youth and young adults with type 1 or type 2 diabetes: The SEARCH for Diabetes in Youth Study. <i>J Clin Hypertens</i> , 22: 888-96.
24035	Koepke JP, Jones S, DiBona GF (1988). Stress increases renal nerve activity and decreases sodium excretion in Dahl rats. <i>Hypertension</i> , 11(4): 334-8.
25612	Kohler T, Fricke M, Ritz T, et al (1997). Psychophysiological reactivity of borderline hypertensives and their recovery after mental stress. <i>Psychother Psychosom</i> , 66(5): 261-7.
11238	Kohler TH, Scherbaum N, Ritz TH (1995). Psychophysiological responses of borderline hypertensives in two experimental situations. <i>Psychother Psychosom</i> , 63(1): 44-53.
28110	Kokkinos PF, Papademetriou V (2000). Exercise and hypertension. <i>Coron Artery Dis</i> , 11(2): 99-102.
103603	Kong WY, Leedman P, Irish A (2014). A case of iatrogenic Cushing syndrome and apparent mineralocorticoid excess presenting with accelerated hypertension and proteinuria. <i>Intern Med J</i> , 44(9): 932-4.
27693	Kony S, Zurelik M, Neukirch C, et al (2003). Rhinitis is associated with increased systolic blood pressure in men: a population-based study. <i>Am J Respir Crit Care Med</i> , 167(4): 538-43.
66957	Kooijmans EC, Bokenkamp A, Tjahjadi NS, et al (2019). Early and late adverse renal effects after potentially nephrotoxic treatment for childhood cancer. <i>Cochrane Database Syst Rev</i> , 3(3): CD008944.
67454	Korn TS, Thurston JM, Sherry CS, et al (1998). High-output heart failure due to a renal arteriovenous fistula in a pregnant woman with suspected preeclampsia. <i>Mayo Clin Proc</i> , 73(9): 888-92.
19774	Korricks SA, Hunter DJ, Rotnitzky A, et al (1999). Lead and hypertension in a sample of middle-aged women. <i>Am J Public Health</i> , 89(3): 330-5.

103139	Kory R, Carney A, Naimer S (2013). Health ramifications of the Gush Katif evacuation. <i>Isr Med Assoc J</i> , 15(3): 137-42.
68707	Kotchen TA (2012). Hypertensive vascular disease. <i>Harrison's Principles of Internal Medicine</i> , 18th Edition, Chapter 247: 2042-59.
68398	Kotchen TA (2012). Hypertensive vascular disease. Clinical disorders of hypertension. <i>Harrison's Principles of Internal Medicine</i> , 18th Edition, Chapter 247: 2047-52.
68401	Kotchen TA (2012). Hypertensive vascular disease. Defining hypertension. <i>Harrison's Principles of Internal Medicine</i> , 18th Edition, Chapter 247: 2047.
68402	Kotchen TA (2012). Hypertensive vascular disease. Introduction. <i>Harrison's Principles of Internal Medicine</i> , 18th Edition, Chapter 247: 2042.
103140	Kotchen TA (2018). Hypertensive vascular disease. <i>Harrison's Principles of Internal Medicine</i> , 20th Edition, Chapter 271. McGraw Hill.
19828	Kotseva KP, De Bacquer D (2000). Cardiovascular effects of occupational exposure to carbon disulphide. <i>Occup Med (Lond)</i> , 50(1): 43-7.
13188	Kraatz C, Benker G, Weber F, et al (1990). Acromegaly and hypertension: prevalence and relationship to the renin-angiotensin-aldosterone system. <i>Klin Wochenschr</i> , 68(12): 583-7.
19783	Kraiczi H, Hedner J, Peker Y, et al (2000). Comparison of atenolol, amlodipine, enalapril, hydrochlorothiazide, and losartan for antihypertensive treatment in patients with obstructive sleep apnea. <i>Am J Respir Crit Care Med</i> , 161(5): 1423-8.
11542	Krantz DS, DeQuattro V, Blackburn HW, et al (1987). Task force 1: Psychosocial factors in hypertension. <i>Circulation</i> , 76(1 Pt 2): 184-8.
10993	Krauss RM, Deckelbaum RJ, Ernst N, et al (1996). Dietary guidelines for healthy American adults. A statement for health professionals from the Nutrition Committee, American Heart Association. <i>Circulation</i> , 94(7): 1795-800.
28123	Kriketos AD, Robertson RM, Sharp TA, et al (2001). Role of weight loss and polyunsaturated fatty acids in improving metabolic fitness in moderately obese, moderately hypertensive subjects. <i>J Hypertens</i> , 19(10): 1745-54.
5567	Krogh V, Trevisan M, Jossa F, et al (1993). Alcohol and blood pressure. The effects of age. Findings from the Italian Nine Communities Study. The Research Group ATS-RF2 of the Italian National Research Council. <i>Ann Epidemiol</i> , 3(3): 245-9.
103141	Ku E, Lee BJ, Wei J, et al (2019). Hypertension in CKD: core curriculum 2019. <i>Am J Kidney Dis</i> , 74(1): 120-31.
27221	Kubzansky LD, Kawachi I (2000). Going to the heart of the matter: do negative emotions cause coronary heart disease? <i>J Psychosom Res</i> , 48(4-5): 323-37.
20009	Kulkarni S, O'Farrell I, Erasi M, et al (1998). Stress and hypertension. <i>WMJ</i> , 97(11): 34-8.
103116	Kuraeiad S, Kotepui M (2021). Blood lead level and renal impairment among adults: a meta-analysis. <i>Int J Environ Res Public Health</i> , 18(8): 4174.
8484	Kurtz A (1995). Renin and hypertension. <i>Nephrol Dial Transplant</i> , 10(9): 1521-3.
12401	Kurtz TW, Spence MA (1993). Genetics of essential hypertension. <i>Am J Med</i> , 94(1): 77-84.
103162	La Merrill MA, Lind PM, Salihovic S, et al (2018). The association between p,p'-DDE levels and left ventricular mass is mainly mediated by obesity. <i>Environ Res</i> , 160: 541-6.
25992	Labarthe D, Ayala C (2002). Nondrug interventions in hypertension prevention and control. <i>Cardiol Clin</i> , 20(2): 249-63.

9663	Labatte LA, Fava M, Oleshansky M, et al (1995). Physical fitness and perceived stress. Relationships with coronary artery disease risk factors. <i>Psychosomatics</i> , 36(6): 555-60.
8485	Lackland DT, Keil JE (1996). Epidemiology of hypertension in African Americans. <i>Semin Nephrol</i> , 16(2): 63-70.
13195	Lafferty FW (1981). Primary hyperparathyroidism. Changing clinical spectrum, prevalence of hypertension, and discriminant analysis of laboratory tests. <i>Arch Intern Med</i> , 141(13): 1761-6.
13771	Laforge R, Williams, Dufour MC (1990). Alcohol consumption, gender and self-reported hypertension. <i>Drug Alcohol Depend</i> , 26(3): 235-49.
25076	Lambert GW, Ferrier C, Kaye D, et al (1994). Monoaminergic neuronal activity in subcortical brain regions in essential hypertension. <i>Blood Press</i> , 3(1-2): 55-66.
102285	Lan FY, Yiannakou I, Scheibler C, et al (2021). The effects of fire academy training and probationary firefighter status on select basic health and fitness measurements. <i>Med Sci Sports Exerc</i> , 53(4): 740-8.
103163	Land MA, Neal BC, Johnson C, et al (2018). Salt consumption by Australian adults: a systematic review and meta-analysis. <i>Med J Aust</i> , 208(2): 75-81.
24191	Landsberg L, Young JB (1992). Catecholamines and the adrenal medulla. <i>Textbook of Endocrinology</i> , Chapter 10: 621-705. W.B. Saunders, Philadelphia.
25949	Landsbergis P, Hatch M (2000). [Comment] Job stressors and gestational hypertension. <i>Epidemiology</i> , 11(1): 95. Comment on ID: 25905.
103160	Landsbergis PA, Dobson M, Koutsouras G, et al (2013). Job strain and ambulatory blood pressure: a meta-analysis and systematic review. <i>Am J Public Health</i> , 103(3): e61-71.
9551	Landsbergis PA, Hatch MC (1996). Psychosocial work stress and pregnancy-induced hypertension. <i>Epidemiology</i> , 7(4): 346-51.
7945	Landsbergis PA, Schanall PL, Warren K, et al (1994). Association between ambulatory blood pressure and alternative formulations of job strain. <i>Scand J Work Environ Health</i> , 20(5): 349-63.
19865	Landsbergis PA, Schnall PL, Warren K, et al (1999). The effect of job strain on ambulatory blood pressure in men: does it vary by socioeconomic status? <i>Ann N Y Acad Sci</i> , 896: 414-6.
28214	Landsbergis PA, Schnall PL, Pickering TG, et al (2003). Life-course exposure to job strain and ambulatory blood pressure in men. <i>Am J Epidemiol</i> , 157(11): 998-1006.
26429	Lang T, Pariente P, Salem G, et al (1988). Social, professional conditions and arterial hypertension: an epidemiological study in Dakar, Senegal. <i>J Hypertens</i> , 6(4): 271-6.
8833	Langer RD (1995). The epidemiology of hypertension control in populations. <i>Clin Exp Hypertens</i> , 17(7): 1127-44.
26923	Langewitz W, Ruddel H (1987). Applied psychophysiology in hypertension. <i>J Clin Hypertens</i> , 3(4): 381-8.
25961	Langewitz W, Ruddel H, Von Eiff AW (1987). Influence of perceived level of stress upon ambulatory blood pressure, heart rate, and respiratory frequency. <i>J Clin Hypertens</i> , 3(4): 743-8.
25642	Langewitz W, Ruddel H, Schachinger H (1994). Reduced parasympathetic cardiac control in patients with hypertension at rest and under mental stress. <i>Am Heart J</i> , 127(1): 122-8.
25621	Lantelme P, Milon H, Gharib C, et al (1998). White coat effect and reactivity to stress: cardiovascular and autonomic nervous system responses. <i>Hypertension</i> , 31(4): 1021-9.
25643	Larkin KT, Semenchuk EM, Frazer NL, et al (1998). Cardiovascular and behavioral response to social confrontation: measuring real-life stress in the laboratory. <i>Ann Behav Med</i> , 20(4): 294-301.

103156	Latza U, Rossnagel K, Hannerz H, et al (2015). Association of perceived job insecurity with ischemic heart disease and antihypertensive medication in the Danish Work Environment Cohort Study 1990-2010. <i>Int Arch Occup Environ Health</i> , 88(8): 1087-97.
25926	Laude D, Girard A, Consoli S, et al (1997). Anger expression and cardiovascular reactivity to mental stress: a spectral analysis approach. <i>Clin Exp Hypertens</i> , 19(5-6): 901-11.
13725	Laurenzi M, Cirillo M, Panarelli W, et al (1997). Baseline sodium-lithium conertransport and 6-year incidence of hypertension. The Gubbio Population Study. <i>Circulation</i> , 95(3): 581-7.
103147	Lauritsen J, Hansen MK, Bandak M, et al (2020). Cardiovascular risk factors and disease after male germ cell cancer. <i>J Clin Oncol</i> , 38(6): 584-92.
19791	Lavie P, Herer P, Hoffstein V (2000). Obstructive sleep apnoea syndrome as a risk factor for hypertension: population study. <i>BMJ</i> , 320(7233): 479-82.
11279	Lavies NG (1997). [Comment] Pre-operative hypertension--true or false? <i>Anaesthesia</i> , 52(1): 84-5.
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.
19819	Law M (2000). Salt, blood pressure and cardiovascular diseases. <i>J Cardiovasc Risk</i> , 7(1): 5-8.
9622	Law MR, Frost CD, Wald NJ (1991). By how much does dietary salt reduction lower blood pressure? I--Analysis of observational data among populations. <i>BMJ</i> , 302(6780): 811-5.
5559	Law MR, Frost CD, Wald NJ (1991). By how much does dietary salt reduction lower blood pressure? III--Analysis of data from trials of salt reduction. <i>BMJ</i> , 302(6780): 819-24.
26021	Lawler JE, Cox RH, Hubbard JW, et al (1985). Blood pressure and heart rate responses to environmental stress in the spontaneously hypertensive rat. <i>Physiol Behav</i> , 34(6): 973-6.
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.
12587	Lazaro ML, Valdes M, Marcos T, et al (1993). Borderline hypertension, daily stress and psychological variables. <i>Stress Med</i> , 9: 215-20.
25623	Le Pailleur C, Helft G, Landais P, et al (1998). The effects of talking, reading, and silence on the "white coat" phenomenon in hypertensive patients. <i>Am J Hypertens</i> , 11(2): 203-7.
25918	Leary AC, Donnan PT, MacDonald TM, et al (2002). The white-coat effect is associated with increased blood pressure reactivity to physical activity. <i>Blood Press Monit</i> , 7(4): 209-13.
102286	Leary DB, Takazawa M, Kannan K, et al (2020). Perfluoroalkyl substances and metabolic syndrome in firefighters: a pilot study. <i>J Occup Environ Med</i> , 62(1): 52-7.
11266	Lechin F, van der Dijs B, Lechin ME (1996). Plasma neurotransmitters and functional illness. <i>Psychother Psychosom</i> , 65(6): 293-318.
11406	Ledesert B, Saurel-Cubizolles MJ, Bourguine M, et al (1994). Risk factors for high blood pressure among workers in French poultry slaughterhouses and canneries. <i>Eur J Epidemiol</i> , 10(5): 609-20.
5539	Ledingham JG (1987). Secondary hypertension. <i>Oxford Textbook of Medicine</i> , Weatherall JJ, Ledingham JG, Warrell DA (Eds), 2nd Edition, Vol 2: 382-7. Oxford University Press.

11264	Lee D, Lu ZW, DeQuattro V (1995). Neural mechanisms in primary hypertension. Efficacy of a-blockade with doxazosin during stress. <i>Am J Hypertens</i> , 9(1): 47-53.
25976	Lee DD, DeQuattro V, Allen J, et al (1988). Behavioral vs b-blocker therapy in patients with primary hypertension: effects on blood pressure, left ventricular function and mass, and the pressor surge of social stress anger. <i>Am Heart J</i> , 116(2 Pt 2): 637-44.
28169	Lee DH, Ha MH, Kim JR, et al (2001). Effects of smoking cessation on changes in blood pressure and incidence of hypertension: a 4-year follow-up study. <i>Hypertension</i> , 37(2): 194-8.
9677	Lee KA, Vaillant GE, Torrey WC, et al (1995). A 50-year prospective study of the psychological sequelae of World War II combat. <i>Am J Psychiatry</i> , 152(4): 516-22.
102272	Lee MS, Chang CH, Lin RY, et al (2016). Risks of hypertension associated with cyclosporine, nonsteroidal anti-inflammatory drugs, and systemic glucocorticoids in patients with psoriasis: a nationwide population-based nested case-control study in Taiwan. <i>Pharmacoepidemiol Drug Saf</i> , 25(2): 133-40.
25624	Lemaire V, Mormede P (1995). Telemetered recording of blood pressure and heart rate in different strains of rats during chronic social stress. <i>Physiol Behav</i> , 58(6): 1181-8.
25952	Lemne C, de Faire U, Fagrell B (1994). Mental stress induces different reactions in nutritional and thermoregulatory human skin microcirculation: a study in borderline hypertensives and normotensives. <i>J Hum Hypertens</i> , 8(8): 559-63.
29757	Lenders JW, Deinum J, Passauer J, et al (2020). Low quality of reports on blood pressure in patients adrenalectomized for unilateral primary aldosteronism. <i>J Clin Endocrinol Metab</i> , 105(6): dgaa159.
25913	Lenders JW, Willemsen JJ, de Boo T, et al (1989). Disparate effects of mental stress on plasma noradrenaline in young normotensive and hypertensive subjects. <i>J Hypertens</i> , 7(4): 317-23.
12393	Lenfant C (1996). High blood pressure: some answers, new questions, continuing challenges. <i>JAMA</i> , 275(20): 1604-6.
9121	Lenfant C, Savage PJ (1995). The early natural history of atherosclerosis and hypertension in the young: National Institutes of Health Perspectives. <i>Am J Med Sci</i> , 310(Suppl 1): s3-7.
67461	Lentine KL, Patel A (2012). Risks and outcomes of living donation. <i>Adv Chronic Kidney Dis</i> , 19(4): 220-8.
20931	Lenz T, Kia T, Rupprecht G, et al (1999). Captopril test: time over? <i>J Hum Hypertens</i> , 13(7): 431-5.
102281	Leonard JB, Munir KM, Kim HK (2018). Metoclopramide induced pheochromocytoma crisis. <i>Am J Emerg Med</i> , 36(6): 1124.e1-2.
10707	Leor J, Poole WK, Kloner RA (1996). Sudden cardiac death triggered by an earthquake. <i>N Engl J Med</i> , 334(7): 413-9.
5582	Lercher P, Hortnagl J, Kofler WW (1993). Work noise annoyance and blood pressure: combined effects with stressful working conditions. <i>Int Arch Occup Environ Health</i> , 65(1): 23-8.
25914	Lerman CE, Brody DS, Hui T, et al (1990). Identifying hypertensive patients with elevated systolic workplace blood pressures. <i>Am J Hypertens</i> , 3(7): 544-8.
25935	Lesko WA, Summerfield L (1989). Academic stress and health changes in female college students. <i>Health Educ</i> , 20(1): 18-21.
22694	Levenstein S, Smith MW, Kaplan GA (2001). Psychosocial predictors of hypertension in men and women. <i>Arch Intern Med</i> , 161(10): 1341-6.
68405	Levey AS, Inker LA (2013). Definition and staging of chronic kidney disease in adults. Retrieved 7 January 2013, from <a href="http://www.uptodate.com">http://www.uptodate.com</a>

5540	Lewis CE, Caan B, Funkhouser E, et al (1993). Inconsistent associations of caffeine-containing beverages with blood pressure and with lipoproteins. <i>Am J Epidemiol</i> , 138(7): 502-7.
101841	Li B, Li F, Wang L, et al (2016). Fruit and vegetables consumption and risk of hypertension: a meta-analysis. <i>J Clin Hypertens (Greenwich)</i> , 18(5): 468-76.
103783	Li C, Samaranayake NR, Ong KL, et al (2012). Is human cytomegalovirus infection associated with hypertension? The United States National Health and Nutrition Examination Survey 1999-2002. <i>PLoS One</i> , 7(7): e39760.
11365	Li G (1993). [Comment] Study of hypertension in urban bus drivers questioned. Study design as source of bias. <i>Am J Public Health</i> , 83(4): 600-1. Comment on ID: 8469.
101665	Li H, Ren Y, Wu Y, et al (2019). Correlation between sleep duration and hypertension: a dose-response meta-analysis. <i>J Hum Hypertens</i> , 33(3): 218-28.
103154	Li HY, Zhang X, Zhou T, et al (2019). Efficacy and safety of cyclosporine a for patients with steroid-resistant nephrotic syndrome: a meta-analysis. <i>BMC Nephrol</i> , 20(1): 384.
103164	Li L, Guo L, Chen X (2017). The changes of lead exposed workers' ECG and blood pressure by testing the effect of CaNa <sub>2</sub> EDTA on blood lead. <i>Pak J Pharm Sci</i> , 30(5(Special)): 1837-42.
101674	Li L, Yang A, He X, et al (2020). Indoor air pollution from solid fuels and hypertension: A systematic review and meta-analysis. <i>Environ Pollut</i> , 259: 113914.
29555	Li M, Zhao Y, Tian X, et al (2021). Fluoride exposure and blood pressure: a systematic review and meta-analysis. <i>Biol Trace Elem Res</i> , 199(3): 925-34.
102352	Li N, Li Z, Chen S, et al (2015). Effects of passive smoking on hypertension in rural Chinese nonsmoking women. <i>J Hypertens</i> , 33(11): 2210-4.
103149	Li R, Gao X, Liu B, et al (2016). Prospective Cohort Study to Elucidate the Correlation between occupational stress and hypertension risk in oil workers from Kelamayi City in the Xinjiang Uygur Autonomous Region of China. <i>Int J Environ Res Public Health</i> , 14(1): 1.
103786	Li X, Meng X, Timofeeva M, et al (2017). Serum uric acid levels and multiple health outcomes: umbrella review of evidence from observational studies, randomised controlled trials, and Mendelian randomisation studies. <i>BMJ</i> , 357: j2376.
103151	Li Z, Li Y, Chen L, et al (2015). Prevalence of depression in patients with hypertension: a systematic review and meta-analysis. <i>Medicine (Baltimore)</i> , 94(31): e1317.
29547	Liang KW, Jahangiri Y, Tsao TF, et al (2019). Effectiveness of thermal ablation for aldosterone-producing adrenal adenoma: a systematic review and meta-analysis of clinical and biochemical parameters. <i>J Vasc Interv Radiol</i> , 30(9): 1335-42.e1.
19825	Liao D, Arnett DK, Tyroler HA, et al (1999). Arterial stiffness and the development of hypertension. The ARIC study. <i>Hypertension</i> , 34(2): 201-6.
103198	Liao S, Yao W, Cheang I, et al (2020). Association between perfluoroalkyl acids and the prevalence of hypertension among US adults. <i>Ecotoxicol Environ Saf</i> , 196: 110589.
27734	Lidfeldt J, Nyberg P, Nerbrand C, et al (2002). Biological factors are more important than socio-demographic and psychosocial conditions in relation to hypertension in middle-aged women. The Women's Health in the Lund Area (WHILA) study. <i>Blood Pressure</i> , 11(5): 270-8.
8478	Lifton RP (1995). Genetic determinants of human hypertension. <i>Proc Natl Acad Sci U S A</i> , 92(19): 8545-51.



24425	Light KC (1987). Psychosocial precursors of hypertension: experimental evidence. <i>Circulation</i> , 76(1 Pt 2): 167-76.
27229	Light KC (2001). Hypertension and the reactivity hypothesis: the next generation. <i>Psychosom Med</i> , 63(5): 744-6.
25625	Light KC, Brownley KA, Turner JR, et al (1995). Job status and high-effort coping influence work blood pressure in women and blacks. <i>Hypertension</i> , 25(4 Pt 1): 554-9.
12588	Light KC, Dolan CA, Davis MR, et al (1992). Cardiovascular responses to an active coping challenge as predictors of blood pressure patterns 10 to 15 years later. <i>Psychosom Med</i> , 54(2): 217-30.
25626	Light KC, Girdler SS, Sherwood A, et al (1999). High stress responsivity predicts later blood pressure only in combination with positive family history and high life stress. <i>Hypertension</i> , 33(6): 1458-64.
27214	Light KC, Girdler SS, Sherwood A, et al (1999). High stress responsivity predicts later blood pressure only in combination with positive family history and high life stress. <i>Hypertension</i> , 33(6): 1458-64.
25645	Light KC, Turner JR (1992). Stress-induced changes in the rate of sodium excretion in healthy black and white men. <i>J Psychosom Res</i> , 36(5): 497-508.
24426	Light KC, Turner JR, Hinderliter AL (1992). Job strain and ambulatory work blood pressure in healthy young men and women. <i>Hypertension</i> , 20(2): 214-8.
28181	Lim Y, Cassano PA (2002). Homocysteine and blood pressure in the Third National Health and Nutrition Examination Survey, 1988-1994. <i>Am J Epidemiol</i> , 156(12): 1105-13.
13973	Lin BB, Huang RH, Lin BL, et al (2020). Associations between nephrolithiasis and diabetes mellitus, hypertension and gallstones: A meta-analysis of cohort studies. <i>Nephrology (Carlton)</i> , 25(9): 691-9.
36819	Lin CE, Chung CH, Chen LF, et al (2019). Risk of incident hypertension, diabetes, and dyslipidemia after first posttraumatic stress disorder diagnosis: A nationwide cohort study in Taiwan. <i>Gen Hosp Psychiatry</i> , 58: 59-66.
103199	Lin PD, Cardenas A, Hauser R, et al (2020). Per- and polyfluoroalkyl substances and blood pressure in pre-diabetic adults-cross-sectional and longitudinal analyses of the diabetes prevention program outcomes study. <i>Environ Int</i> , 137: 105573.
13184	Lind L, Hvarfner A, Palmer M, et al (1991). Hypertension in primary hyperparathyroidism in relation to histopathology. <i>Eur J Surg</i> , 157(8): 457-9.
67455	Lind L, Lind PM (2012). Can persistent organic and plastic-associated chemicals cause cardiovascular disease? <i>J Intern Med</i> , 271(6): 537-53.
91560	Lind L, Salihovic S, Lampa E, et al (2017). Mixture effects of 30 environmental contaminants on incident metabolic syndrome-A prospective study. <i>Environ Int</i> , 107: 8-15.
89654	Lind PM, Penell J, Salihovic S, et al (2014). Circulating levels of p,p'-DDE are related to prevalent hypertension in the elderly. <i>Environ Res</i> , 129: 27-31.
19772	Lindberg E, Janson C, Gislason T, et al (1998). Snoring and hypertension: a 10 year follow-up. <i>Eur Respir J</i> , 11(4): 884-9.
27706	Linden W, Chambers L (1994). Clinical effectiveness of non-drug treatment for hypertension: a meta-analysis. <i>Ann Behav Med</i> , 16(1): 35-45.
27227	Linden W, Gerin W, Davidson K (2003). Cardiovascular reactivity: status quo and a research agenda for the new millennium. <i>Psychosom Med</i> , 65(1): 5-8.

27629	Linden W, Lenz JW, Con AH (2001). Individualized stress management for primary hypertension: a randomized trial. <i>Arch Intern Med</i> , 161(8): 1071-80.
25850	Lindgarde F, Furu M, Ljung BO (1987). A longitudinal study on the significance of environmental and individual factors associated with the development of essential hypertension. <i>J Epidemiol Community Health</i> , 41(3): 220-6.
12247	Lindquist TL, Beilin LJ, Knuiaman MW (1997). Influence of lifestyle, coping, and job stress on blood pressure in men and women. <i>Hypertension</i> , 29(1 Pt 1): 1-7.
24378	Lindqvist M, Kahan T, Melcher A, et al (1993). Cardiovascular and sympatho-adrenal responses to mental stress in primary hypertension. <i>Clin Sci (Lond)</i> , 85(4): 401-9.
25941	Lindvall K, Kahan T, de Faire U, et al (1991). Stress-induced changes in blood pressure and left ventricular function in mild hypertension. <i>Clin Cardiol</i> , 14(2): 125-32.
103202	Linneberg A, Jacobsen RK, Skaaby T, et al (2015). Effect of smoking on blood pressure and resting heart rate: a mendelian randomization meta-analysis in the CARTA consortium. <i>Circ Cardiovasc Genet</i> , 8(6): 832-41.
103215	Lipsky A, Lamanna N (2020). Managing toxicities of Bruton tyrosine kinase inhibitors. <i>Hematology Am Soc Hematol Educ Program</i> , 2020(1): 336-45.
27699	Lipsky SI, Pickering TG, Gerin W (2002). World Trade Center disaster effect on blood pressure. <i>Blood Press Monit</i> , 7(4): 249.
56109	Little MP (2009). Cancer and non-cancer effects in Japanese atomic bomb survivors. <i>J Radiol Prot</i> , 29(2A): A43-59.
103214	Liu B, Ding F, Liu Y, et al (2016). Incidence and risk of hypertension associated with vascular endothelial growth factor receptor tyrosine kinase inhibitors in cancer patients: a comprehensive network meta-analysis of 72 randomized controlled trials involving 30013 patients. <i>Oncotarget</i> , 7(41): 67661-73.
27974	Liu H, Yao J, Wang W, et al (2017). Association between duration of oral contraceptive use and risk of hypertension: A meta-analysis. <i>J Clin Hypertens (Greenwich)</i> , 19(10): 1032-41.
103203	Liu JD, Wu YQ (2019). Anabolic-androgenic steroids and cardiovascular risk. <i>Chin Med J (Engl)</i> , 132(18): 2229-36.
103197	Liu K, Wang B, Ma X, et al (2019). Minimally invasive surgery-based multidisciplinary clinical management of reninoma: a single-center study. <i>Med Sci Monit</i> , 25: 1600-10.
26538	Liu LS (1990). Epidemiology of hypertension and cardiovascular disease--China experience. <i>Clin Exp Hypertens A</i> , 12(5): 831-44.
102255	Liu MY, Li N, Li WA, et al (2017). Association between psychosocial stress and hypertension: a systematic review and meta-analysis. <i>Neurol Res</i> , 39(6): 573-80.
103204	Liu Q, Ayoub-Charette S, Khan TA, et al (2019). Important food sources of fructose-containing sugars and incident hypertension: a systematic review and dose-response meta-analysis of prospective cohort studies. <i>J Am Heart Assoc</i> , 8(24): e010977.
103212	Liu X, Zhang D, Liu Y, et al (2017). Dose-response association between physical activity and incident hypertension: a systematic review and meta-analysis of cohort studies. <i>Hypertension</i> , 69(5): 813-20.
101882	Liu Y, Liu Y, Fan ZW, et al (2015). Meta-analysis of the risks of hypertension and QTc prolongation in patients with advanced non-small cell lung cancer who were receiving vandetanib. <i>Eur J Clin Pharmacol</i> , 71(5): 541-7.
22327	Lo K, Woo B, Wong M, et al (2018). Subjective sleep quality, blood pressure, and hypertension: a meta-analysis. <i>J Clin Hypertens (Greenwich)</i> , 20(3): 592-605.

10967	Logan AG, Greenwood CM, Matthew AG, et al (1996). Dietary sodium and blood pressure. <i>JAMA</i> , 276(18): 1469-70.
10969	Logan AG, Greenwood CMT, Matthew AG, et al (1997). [Comment] More on dietary sodium and blood pressure. <i>JAMA</i> , 277(20): 1594-6.
13182	Lopez-Velasco R, Escobar-Morreale HF, Vega B, et al (1997). Cardiac involvement in acromegaly: specific myocardial pathology or consequence of systemic hypertension? <i>J Clin Endocrinol Metab</i> , 82(4): 1047-53.
19768	Loreda JS, Ziegler MG, Ancoli-Israel S, et al (1999). Relationship of arousals from sleep to sympathetic nervous system activity and BP in obstructive sleep apnea. <i>Chest</i> , 116(3): 655-9.
25646	Lovallo WR, al'Absi M, Pincomb GA, et al (1996). Caffeine and behavioral stress effects on blood pressure in borderline hypertensive Caucasian men. <i>Health Psychol</i> , 15(1): 11-7.
25821	Lovallo WR, al'Absi M (1998). Hemodynamics during rest and behavioral stress in normotensive men at high risk for hypertension. <i>Psychophysiology</i> , 35(1): 47-53.
27301	Lovallo WR, Gerin W (2003). Psychophysiological reactivity: mechanisms and pathways to cardiovascular disease. <i>Psychosom Med</i> , 65(1): 36-45.
37960	Lovell AR, Ernst ME (2017). Drug-induced hypertension: focus on mechanisms and management. <i>Curr Hypertens Rep</i> , 19(5): 39.
10705	Lown B, Verrier RL (1976). Neural activity and ventricular fibrillation. <i>N Engl J Med</i> , 294(21): 1165-70.
101843	Lu C, Qin F, Yan Y, et al (2016). Immunosuppressive treatment for myocarditis: a meta-analysis of randomized controlled trials. <i>J Cardiovasc Med (Hagerstown)</i> , 17(8): 631-7.
26152	Lu FH, Tang SJ, Wu JS, et al (2000). Hypertension in elderly persons: its prevalence and associated cardiovascular risk factors in Tainan City, Southern Taiwan. <i>J Gerontol A Biol Sci Med Sci</i> , 55(8): M463-8.
25630	Lucini D, Norbiato G, Clerici M, et al (2002). Hemodynamic and autonomic adjustments to real life stress conditions in humans. <i>Hypertension</i> , 39(1): 184-8.
8487	Luft FC (1995). Salt and hypertension: where things stand. <i>Nephrol Dial Transplant</i> , 10(9): 1524-5.
68323	Luigi P, Chiara FM, Laura Z, et al (2012). Arterial hypertension, metabolic syndrome and subclinical cardiovascular organ damage in patients with asymptomatic primary hyperparathyroidism before and after parathyroidectomy: Preliminary results. <i>Int J Endocrinol</i> , 2012: 408295.
13040	Luik AJ, Kooman JP, Leunissen KM (1997). Hypertension in haemodialysis patients: is it only hypervolaemia? <i>Nephrol Dial Transplant</i> , 12(8): 1557-60.
45209	Lund AK, Goens MB, Kanagy NL, et al (2003). Cardiac hypertrophy in aryl hydrocarbon receptor null mice is correlated with elevated angiotensin II, endothelin-1, and mean arterial blood pressure. <i>Toxicol Appl Pharmacol</i> , 193(2): 177-87.
20486	Lund-Johansen P, White WB (1990). Central hemodynamics and 24-hour blood pressure in obstructive sleep apnea syndrome: effects of corrective surgery. <i>Am J Med</i> , 88(6): 678-82.
25101	Lynch J (2002). [Comment] Commentary: psychosocial factors and health - strengthening the evidence base. <i>BMJ</i> , 324: 1252.
102349	Ma S, Xu C, Ma J, et al (2019). Association between perfluoroalkyl substance concentrations and blood pressure in adolescents. <i>Environ Pollut</i> , 254(Pt A): 112971.
103227	Ma Y, Sun M, Liang Q, et al (2021). The relationship between long-term exposure to PM2.5 and hypertension in women: A meta-analysis. <i>Ecotoxiol Environ Saf</i> , 208: 111492.
5541	MacDonald TM, Sharpe K, Fowler G, et al (1991). Caffeine restriction: effect on mild hypertension. <i>BMJ</i> , 303(6812): 1235-8.

12380	MacGregor G, Antonios T (1996). Pep(ery) talk on salt. <i>Lancet</i> , 348(9039): 1453.
10978	MacGregor GA, Sever PS (1996). Salt--overwhelming evidence but still no action: can a consensus be reached with the food industry? CASH (Consensus Action on Salt and Hypertension). <i>BMJ</i> , 312(7041): 1287-9.
103226	Mackey JR, Ramos-Vazquez M, Lipatov O, et al (2015). Primary results of ROSE/TRIO-12, a randomized placebo-controlled phase III trial evaluating the addition of ramucirumab to first-line docetaxel chemotherapy in metastatic breast cancer. <i>J Clin Oncol</i> , 33(2): 141-8.
24244	Mackintosh VS, Phan CT, Mortimer BC, et al (1996). Vasoactive mediators affect the clearance of lipids from emulsion models of plasma lipoproteins in rats. <i>J Cardiovasc Pharmacol</i> , 27(3): 447-54.
25100	Macleod J, Smith GD, Heslop P, et al (2002). Psychological stress and cardiovascular disease: empirical demonstration of bias in a prospective observational study of Scottish men. <i>BMJ</i> , 324(7348): 1247-52.
13425	Madore F, Stampfer MJ, Rimm EB, et al (1998). Nephrolithiasis and risk of hypertension. <i>Am J Hypertens</i> , 11(1 Pt 1): 46-53.
28524	Magnavita N, Capitanelli I, Garbarino S, et al (2018). Work-related stress as a cardiovascular risk factor in police officers: a systematic review of evidence. <i>Int Arch Occup Environ Health</i> , 91(4): 377-89.
25631	Mahboob T, Haleem DJ, Mumtaz M, et al (1996). Stress and hypertension: role of serum, red cell and tissue electrolytes. <i>Life Sci</i> , 58(18): 1587-90.
13466	Maheswaran R, Beevers DG (1989). Clinical correlates in parathyroid hypertension. <i>J Hypertens Suppl</i> , 7(6): S190-1.
25632	Majahalme S, Turjanmaa V, Weder AB, et al (1998). Office and laboratory blood pressures as predictors of daily blood pressure level in normotensive subjects and borderline and mild hypertensive subjects. <i>Clin Physiol</i> , 18(3): 215-23.
25838	Majewski H, Alade PI, Rand MJ (1986). Adrenaline and stress-induced increases in blood pressure in rats. <i>Clin Exp Pharmacol Physiol</i> , 13(4): 283-8.
26052	Malinauskiene V, Grazuleviciene R, Nieuwenhuijsen MJ, et al (2002). Myocardial infarction risk and occupational categories in Kaunas 25-64 year old men. <i>Occup Environ Med</i> , 59(11): 745-50.
25864	Mancia G, Casadei R, Gropelli A, et al (1991). Effect of stress on diagnosis of hypertension. <i>Hypertension</i> , 17(Suppl 4): III56-62.
66336	Mancia G, De Backer G, Dominiczak A, et al (2007). 2007 Guidelines for the Management of Arterial Hypertension: The Task Force for the Management of Arterial Hypertension of the European Society of Hypertension (ESH) and of the European Society of Cardiology (ESC). <i>J Hypertens</i> , 25(6): 1105-87.
24186	Mancia G, Ferrari G, Gregorini L, et al (1983). Blood pressure and heart rate variabilities in normotensive and hypertensive human beings. <i>Circ Res</i> , 53(1): 96-104.
11352	Mancia G, Zanchetti A (1996). White-coat hypertension: misnomers, misconceptions and misunderstandings. What should we do next? <i>J Hypertens</i> , 14(9): 1049-52.
25959	Manhem K, Jern C, Pilhall M, et al (1992). Cardiovascular responses to stress in young hypertensive women. <i>J Hypertens</i> , 10(8): 861-7.
11505	Mann A (1984). Hypertension: psychological aspects and diagnostic impact in a clinical trial. <i>Psychol Med Monogr Suppl</i> , 5: 1-35.
25681	Mann AH (1986). The psychological aspects of essential hypertension. <i>J Psychosom Res</i> , 30(5): 527-41.
68704	Mann JF (2021). Overview of hypertension in acute and chronic kidney disease. Retrieved 21 December 2012, from <a href="https://www.uptodate.com/contents/overview-of-hypertension-in-acute-and-chronic-kidney-disease">https://www.uptodate.com/contents/overview-of-hypertension-in-acute-and-chronic-kidney-disease</a>

11348	Mann SJ (1994). [Comment] Is there tension in hypertension? JAMA, 271(13): 979; author reply 979-80. Comment on ID: 5550.
11346	Mann SJ (1996). Severe paroxysmal hypertension. An automatic syndrome and its relationship to repressed emotions. Psychosomatics, 37(5): 444-50.
25653	Mann SJ, Delon M (1995). Improved hypertension control after disclosure of decades-old trauma. Psychosom Med, 57(5): 501-5.
20888	Mann SJ, Pecker MS, August P (2000). The effect of balloon angioplasty on hypertension in atherosclerotic renal-artery stenosis. N Engl J Med, 343(6): 438-9.
22348	Manohar S, Thongprayoon C, Cheungpasitporn W, et al (2017). Associations of rotational shift work and night shift status with hypertension: a systematic review and meta-analysis. J Hypertens, 35(10): 1929-37.
25819	Manser C (1992). Telltale signs of a stressful life. New Sci, 134(1818): 34-6.
25648	Mansi JA, Drolet G (1997). Chronic stress induces sensitization in sympathoadrenal responses to stress in borderline hypertensive rats. Am J Physiol, 272(3 Pt 2): R813-20.
23844	Mansour VM, Wilkinson DJ, Jennings GL, et al (1998). Panic disorder: coronary spasm as a basis for cardiac risk? Med J Aust, 168(8): 390-2.
11262	Manuck SB, Polefrone JM, Terrell DF, et al (1996). Absence of enhanced sympathoadrenal activity and behaviorally evoked cardiovascular reactivity among offspring of hypertensives. Am J Hypertens, 9(3): 248-55.
103224	Mara T, Ma LT, Wang S, et al (2018). The prevalence rates of major chronic diseases in retired and in-service Chinese military officers (2000-2016): a meta-analysis. Mil Med Res, 5(1): 4.
25905	Marcoux S, Berube S, Brisson C, et al (1999). Job strain and pregnancy-induced hypertension. Epidemiology, 10(4): 376-82.
19797	Marcus CL, Greene MG, Carroll JL (1998). Blood pressure in children with obstructive sleep apnea. Am J Respir Crit Care Med, 157(4 Pt 1): 1098-103.
25647	Markovic N, Matthews KA, Huston SL, et al (1995). Blood pressure reactivity to stress varies by hypertensive status and sex in Nigerians. Am J Epidemiol, 142(10): 1020-8.
25849	Markovitz A (1990). Continuing stress and hypertension. West J Med, 153(6): 663-4.
27265	Markovitz JH, Jonas BS, Davidson K (2001). Psychological factors as precursors to hypertension. Curr Hypertens Rep, 3(1): 25-32.
5550	Markovitz JH, Matthews KA, Kannel WB, et al (1993). Psychological predictors of hypertension in the Framingham Study. JAMA, 270(20): 2439-43.
5547	Markovitz JH, Matthews KA, Wing RR, et al (1991). Psychological, biological and health behavior predictors of blood pressure changes in middle-aged women. J Hypertens, 9(5): 399-406.
32178	Markovitz JH, Matthews KA, Whooley M, et al (2004). Increases in job strain are associated with incident hypertension in the CARDIA Study. Ann Behav Med, 28(1): 4-9.
12138	Markovitz JH, Raczynski JM, Lewis CE, et al (1996). Lack of independent relationships between left ventricular mass and cardiovascular reactivity to physical and psychological stress in the Coronary Artery Risk Development in Young Adults (CARDIA) Study. Am J Hypertens, 9(9): 915-23.
26503	Marmot MG (1985). Psychosocial factors and blood pressure. Prev Med, 14(4): 451-65.

24187	Marmot MG, Bosma H, Hemingway H, et al (1997). Contribution of job control and other risk factors to social variations in coronary heart disease incidence. <i>Lancet</i> , 350(9073): 235-9.
5569	Marmot MG, Elliott P, Shipley MJ, et al (1994). Alcohol and blood pressure: the INTERSALT study. <i>BMJ</i> , 308(6939): 1263-7.
47294	Marques-Vidal P, Montaye M, Haas B, et al (2001). Relationships between alcoholic beverages and cardiovascular risk factor levels in middle-aged men, the PRIME Study. <i>Atherosclerosis</i> , 157(2): 431-40.
11271	Marrero AF, al'Absi M, Pincomb GA, et al (1997). Men at risk for hypertension show elevated vascular resistance at rest and during mental stress. <i>Int J Psychophysiol</i> , 25(3): 185-92.
35373	Martin KA, Barbieri RL (2020). Menopausal hormone therapy: Benefits and risks. Retrieved 15 June 2005, from <a href="https://www.uptodate.com/contents/menopausal-hormone-therapy-benefits-and-risks">https://www.uptodate.com/contents/menopausal-hormone-therapy-benefits-and-risks</a>
27956	Martin-Cabezas R, Seelam N, Petit C, et al (2016). Association between periodontitis and arterial hypertension: A systematic review and meta-analysis. <i>Am Heart J</i> , 180: 98-112.
37954	Martinez-Morata I, Sanchez TR, Shimbo D, et al (2020). Electronic cigarette use and blood pressure endpoints: a systematic review. <i>Curr Hypertens Rep</i> , 23(1): 2.
103220	Martins AC, Almeida Lopes ACB, Urbano MR, et al (2021). An updated systematic review on the association between Cd exposure, blood pressure and hypertension. <i>Ecotoxicol Environ Saf</i> , 208: 111636.
13179	Maschio G (1995). Erythropoietin and systemic hypertension. <i>Nephrol Dial Transplant</i> , 10(Suppl 2): 74-9.
102242	Masi S, Uliana M, Gesi M, et al (2019). Drug-induced hypertension: Know the problem to know how to deal with it. <i>Vascul Pharmacol</i> , 115: 84-8.
25633	Maslova LN, Bulygina VV, Markel AL (2002). Chronic stress during prepubertal development: immediate and long-lasting effects on arterial blood pressure and anxiety-related behavior. <i>Psychoneuroendocrinology</i> , 27(5): 549-61.
2404	Mason JW, Giller EL, Kosten TR, et al (1988). Elevation of urinary norepinephrine/cortisol ratio in post traumatic stress disorder. <i>J Nerv Ment Dis</i> , 176(8): 498-502.
25989	Matsukawa T, Gotoh E, Uneda S, et al (1991). Augmented sympathetic nerve activity in response to stressors in young borderline hypertensive men. <i>Acta Physiol Scand</i> , 141(2): 157-65.
24403	Matthews KA, Cottington EM, Talbott E, et al (1987). Stressful work conditions and diastolic blood pressure among blue collar factory workers. <i>Am J Epidemiol</i> , 126(2): 280-91.
11280	Matthews KA, Woodall KL, Allen MT (1993). Cardiovascular reactivity to stress predicts future blood pressure status. <i>Hypertension</i> , 22(4): 479-85.
68406	Mattoo TK (2013). Definition and diagnosis of hypertension in children and adolescents. Retrieved 3 April 2013, from <a href="http://www.uptodate.com">http://www.uptodate.com</a>
28105	McCarron DA (2000). The dietary guideline for sodium: should we shake it up? Yes! <i>Am J Clin Nutr</i> , 71(5): 1013-9.
5581	McCarron DA, Haber E, Slater EE (1993). High blood pressure. <i>Scientific American Medicine</i> , Chapter 1, Section 7: 1-32. Scientific American Inc, New York.
27689	McCarron P, Okasha M, McEwen J, et al (2002). [Comment] Blood pressure in early life and cardiovascular disease mortality. <i>Arch Intern Med</i> , 162(5): 610-1. Comment on ID: 20937.
25655	McCarty R, Gold PE (1996). Catecholamines, stress, and disease: a psychobiological perspective. <i>Psychosom Med</i> , 58(6): 590-7.

13908	McCraty R, Atkinson M, Tiller WA, et al (1995). The effects of emotions on short-term power spectrum analysis of heart rate variability. <i>Am J Cardiol</i> , 76(14): 1089-93.
25727	McCubbin JA, Wilson JF, Bruehl S, et al (1996). Relaxation training and opioid inhibition of blood pressure response to stress. <i>J Consult Clin Psychol</i> , 64(3): 593-601.
12232	McEwen BS (1998). Protective and damaging effects of stress mediators. <i>N Engl J Med</i> , 338(3): 171-9.
27620	McEwen BS, Stellar E (1993). Stress and the individual. Mechanisms leading to disease. <i>Arch Intern Med</i> , 153(18): 2093-101.
27828	McFadden CB, Townsend RR (2002). Common questions and answers in the management of hypertension: alcohol's (other) dark side. <i>J Clin Hypertens (Greenwich)</i> , 4(5): 362.
11437	McGrady A (1996). Good news--bad press: applied psychophysiology in cardiovascular disorders. <i>Biofeedback Self Regul</i> , 21(4): 335-46.
103221	Mebrahtu TF, Morgan AW, West RM, et al (2020). Oral glucocorticoids and incidence of hypertension in people with chronic inflammatory diseases: a population-based cohort study. <i>CMAJ</i> , 192(12): E295-301.
28212	Melamed S, Fried Y, Froom P (2001). The interactive effect of chronic exposure to noise and job complexity on changes in blood pressure and job satisfaction: a longitudinal study of industrial employees. <i>J Occup Health Psychol</i> , 6(3): 182-95.
19773	Melamed S, Kristal-Boneh E, Harari G, et al (1998). Variation in the ambulatory blood pressure response to daily work load--the moderating role of job control. <i>Scand J Work Environ Health</i> , 24(3): 190-6.
12589	Melamed S, Kushnir T, Strauss E, et al (1997). Negative association between reported life events and cardiovascular disease risk factors in employed men: the Cordis Study. <i>Cardiovascular Occupational Risk Factors Determination in Israel. J Psychosom Res</i> , 43(3): 247-58.
103222	Meneton P, Lemogne C, Herquelot E, et al (2016). A global view of the relationships between the main behavioural and clinical cardiovascular risk factors in the GAZEL prospective cohort. <i>PLoS One</i> , 11(9): e0162386.
67456	Meng L, Chen D, Yang Y, et al (2012). Depression increases the risk of hypertension incidence: a meta-analysis of prospective cohort studies. <i>J Hypertens</i> , 30(5): 842-51.
10706	Meredith I, Broughton A, Jennings GL, et al (1991). Evidence of a selective increase in cardiac sympathetic activity in patients with sustained ventricular arrhythmias. <i>N Engl J Med</i> , 325(9): 618-24.
25970	Messerli FH (1988). The heterogeneity of essential hypertension: hemodynamic aspects. <i>Am Heart J</i> , 116(2 Pt 2): 590-3.
12396	Messerli FH, Schmieder RE (1996). Dietary sodium and blood pressure. <i>JAMA</i> , 276(18): 1469; author reply 1469-70.
13171	Meulman NB, Farebrother TD, Collett PV (1992). Unilateral hydronephrosis secondary to blunt ureteral trauma, presenting with hypertension and erythrocytosis. <i>Aust N Z J Surg</i> , 62(7): 592-4.
13172	Meyrier A, Rainfray M, Lacombe M (1988). Delayed hypertension after blunt renal trauma. <i>Am J Nephrol</i> , 8(2): 108-11.
25656	Mezzacappa ES, Kelsey RM, Katkin ES, et al (2001). Vagal rebound and recovery from psychological stress. <i>Psychosom Med</i> , 63(4): 650-7.
102347	Mi X, Yang YQ, Zeeshan M, et al (2020). Serum levels of per- and polyfluoroalkyl substances alternatives and blood pressure by sex status: Isomers of C8 health project in China. <i>Chemosphere</i> , 261: 127691.
103228	Miao H, Liu Y, Tsai TC, et al (2020). Association between blood lead level and uncontrolled hypertension in the US population (NHANES 1999-2016). <i>J Am Heart Assoc</i> , 9(13): e015533.

103238	Mick E, McManus DD, Goldberg RJ (2013). Meta-analysis of increased heart rate and blood pressure associated with CNS stimulant treatment of ADHD in adults. <i>Eur Neuropsychopharmacol</i> , 23(6): 534-41.
10970	Midgley JP, Matthew AG, Greenwood CM, et al (1996). Effect of reduced dietary sodium on blood pressure: a meta-analysis of randomized controlled trials. <i>JAMA</i> , 275(20): 1590-7.
103237	Mihalcea DJ, Florescu M, Vinereanu D (2017). Mechanisms and genetic susceptibility of chemotherapy-induced cardiotoxicity in patients with breast cancer. <i>Am J Ther</i> , 24(1): e3-11.
102243	Milan A, Bruno G, Maffei I, et al (2019). Arterial Hypertension and Multiple Myeloma: physiopathology and cardiovascular risk and 'practical' indications in patients receiving carfilzomib. <i>Curr Hypertens Rev</i> , 15(1): 47-53.
103233	Milan A, Puglisi E, Ferrari L, et al (2014). Arterial hypertension and cancer. <i>Int J Cancer</i> , 134(10): 2269-77.
2319	Miller G (1993). Does war stress contribute to hypertension? <i>Aust Fam Physician</i> , 22(5): 707-10.
25820	Miller SB (1994). Parasympathetic nervous system control of heart rate responses to stress in offspring of hypertensives. <i>Psychophysiology</i> , 31(1): 11-6.
25936	Miller SB, Ditto B (1991). Exaggerated sympathetic nervous system response to extended psychological stress in offspring of hypertensives. <i>Psychophysiology</i> , 28(1): 103-13.
25937	Miller SB, Ditto B (1989). Individual differences in heart rate and peripheral vascular responses to an extended aversive task. <i>Psychophysiology</i> , 26(5): 506-13.
25634	Miller SB, Dolgoy L, Friese M, et al (1996). Dimensions of hostility and cardiovascular response to interpersonal stress. <i>J Psychosom Res</i> , 41(1): 81-95.
25635	Miller SB, Dolgoy L, Friese M, et al (1998). Parental history of hypertension and hostility moderate cardiovascular responses to interpersonal conflict. <i>Int J Psychophysiol</i> , 28(2): 193-206.
27219	Miller TQ, Smith TW, Turner CW, et al (1996). A meta-analytic review of research on hostility and physical health. <i>Psychol Bull</i> , 119(2): 322-48.
103235	Mills KT, Stefanescu A, He J (2020). The global epidemiology of hypertension. <i>Nat Rev Nephrol</i> , 16(4): 223-37.
25678	Mills PJ, Dimsdale JE, Ziegler MG, et al (1990). Beta-adrenergic receptors predict heart rate reactivity to a psychosocial stressor. <i>Psychosom Med</i> , 52(6): 621-3.
20741	Minami J, Ishimitsu T, Matsuoka H (1999). Effects of smoking cessation on blood pressure and heart rate variability in habitual smokers. <i>Hypertension</i> , 33(1 Pt 2): 586-90.
19801	Minami J, Ishimitsu T, Matsuoka H (1999). Is it time to regard cigarette smoking as a risk factor in the development of sustained hypertension? <i>Am J Hypertens</i> , 12(9 pt 1): 948-9.
11268	Minami J, Kawano Y, Ishimitsu T, et al (1997). Effect of the Hanshi-Awaji earthquake on home blood pressure in patients with essential hypertension. <i>Am J Hypertens</i> , 10(2): 222-5.
19827	Minemura H, Akashiba T, Yamamoto H, et al (1998). Acute effects of nasal continuous positive airway pressure on 24-hour blood pressure and catecholamines in patients with obstructive sleep apnea. <i>Intern Med</i> , 37(12): 1009-13.
31970	Ming EE, Adler GK, Kessler RC, et al (2004). Cardiovascular reactivity to work stress predicts subsequent onset of hypertension: the Air Traffic Controller Health Change Study. <i>Psychosom Med</i> , 66(4): 459-65.



103234	Mingji C, Onakpoya IJ, Perera R, et al (2015). Relationship between altitude and the prevalence of hypertension in Tibet: a systematic review. <i>Heart</i> , 101(13): 1054-60.
101664	Mirzababaei A, Mozaffari H, Shab-Bidar S, et al (2019). Risk of hypertension among different metabolic phenotypes: a systematic review and meta-analysis of prospective cohort studies. <i>J Hum Hypertens</i> , 33(5): 365-77.
76233	Mitchell AJ, Vancampfort D, Sweers K, et al (2013). Prevalence of metabolic syndrome and metabolic abnormalities in schizophrenia and related disorders--a systematic review and meta-analysis. <i>Schizophr Bull</i> , 39(2): 306-18.
103236	Mitchell AJ, Vancampfort D, De Herdt A, et al (2013). Is the prevalence of metabolic syndrome and metabolic abnormalities increased in early schizophrenia? A comparative meta-analysis of first episode, untreated and treated patients. <i>Schizophr Bull</i> , 39(2): 295-305.
9428	Mitchell JR, Schwartz CJ (1962). Relationship between arterial disease in different sites. A study of the aorta and coronary, carotid, and iliac arteries. <i>Br Med J</i> , 1(5288): 1293-301.
13823	Miyao M, Furuta M, Sakakibara H, et al (1992). Analysis of factors related to hypertension in Japanese middle-aged male workers. <i>J Hum Hypertens</i> , 6(3): 193-7.
13770	Mizushima S, Nara Y, Mano M, et al (1990). Alcohol consumption as a risk factor for high blood pressure from the Cardiovascular Diseases and Alimentary Comparison Study. CARDIAC Cooperative Research Group). <i>J Cardiovasc Pharmacol</i> , 16(Suppl 8): S35-7.
22837	Mohan D, Mente A, Dehghan M, et al (2021). Associations of fish consumption with risk of cardiovascular disease and mortality among individuals with or without vascular disease from 58 countries. <i>JAMA Intern Med</i> , 181(5): 631-49.
91552	Mohsenzadeh MS, Zanjani BR, Karimi G (2018). Mechanisms of 2,3,7,8-tetrachlorodibenzo-p-dioxin- induced cardiovascular toxicity: An overview. <i>Chem Biol Interact</i> , 282: 1-6.
5555	Monk M (1980). Psychologic status and hypertension. <i>Am J Epidemiol</i> , 112(2): 200-8.
12995	Monsour HP, Wood RP, Dyer CH, et al (1995). Renal insufficiency and hypertension as long-term complications in liver transplantation. <i>Semin Liver Dis</i> , 15(2): 123-32.
103601	Montastruc JL, Rousseau V, de Canecaude C, et al (2020). Role of serotonin and norepinephrine transporters in antidepressant-induced arterial hypertension: a pharmacoepidemiological-pharmacodynamic study. <i>Eur J Clin Pharmacol</i> , 76(9): 1321-7.
27700	Moon OR, Kim NS, Jang SM, et al (2002). The relationship between body mass index and the prevalence of obesity-related diseases based on the 1995 National Health Interview Survey in Korea. <i>Obes Rev</i> , 3(3): 191-6.
13866	Moore RD, Levine DM, Southard J, et al (1990). Alcohol consumption and blood pressure in the 1982 Maryland Hypertension Survey. <i>Am J Hypertens</i> , 3(1): 1-7.
25858	Morales-Ballejo HM, Eliot RS, Boone JL, et al (1988). Psychophysiologic stress testing as a predictor of mean daily blood pressure. <i>Am Heart J</i> , 116(2 Pt 2): 673-81.
26210	Moreira LB, Fuchs FD, Moraes RS, et al (1998). Alcohol intake and blood pressure: the importance of time elapsed since last drink. <i>J Hypertens</i> , 16(2): 175-80.
25859	Morell MA, Myers HF, Shapiro D, et al (1988). Psychophysiological reactivity to mental arithmetic stress in black and white normotensive men. <i>Health Psychol</i> , 7(5): 479-96.

67462	Morgan BR, Ibrahim HN (2011). Long-term outcomes of kidney donors. <i>Curr Opin Nephrol Hypertens</i> , 20(6): 605-9.
13322	Moriarty KP, Lipkowitz GS, Germain MJ (1997). Capsulectomy: a cure for the page kidney. <i>J Pediatr Surg</i> , 32(6): 831-3.
26020	Moriguchi Y, Consoni PR, Hekman PR (1990). Systemic arterial hypertension: results of the change from pharmacological to nonpharmacological treatment. <i>J Cardiovasc Pharmacol</i> , 16(Suppl 8): s72-4.
19775	Morikawa Y, Nakagawa H, Miura K, et al (1999). Relationship between shift work and onset of hypertension in a cohort of manual workers. <i>Scand J Work Environ Health</i> , 25(2): 100-4.
102240	Morreale MK, Wake LA (2020). Psychiatric medications and hypertension. <i>Curr Hypertens Rep</i> , 22(11): 86.
22686	Morris P, Raphael B, Bordujenko A (eds.) (1999). Repatriation Medical Authority Consensus Conference Proceedings: Stress and Challenge - Health and Disease, Brisbane February 9-11, 1998. Repatriation Medical Authority, Brisbane.
27687	Moser M (1999). National recommendations for the pharmacological treatment of hypertension: should they be revised? <i>Arch Intern Med</i> , 159(13): 1403-6.
23845	Muller JE, Kaufmann PG, Luepker RV, et al (1997). Mechanisms precipitating acute cardiac events: review and recommendations of an NHLBI workshop. National Heart, Lung, and Blood Institute. Mechanisms Precipitating Acute Cardiac Events Participants. <i>Circulation</i> , 96(9): 3233-9.
25824	Munakata M, Hiraizumi T, Tomiie T, et al (1998). Psychobehavioral factors involved in the isolated office hypertension: comparison with stress-induced hypertension. <i>J Hypertens</i> , 16(4): 419-22.
25825	Munakata M, Hiraizumi T, Nunokawa T, et al (1999). Type A behavior is associated with an increased risk of left ventricular hypertrophy in male patients with essential hypertension. <i>J Hypertens</i> , 17(1): 115-20.
103239	Munoz Aguilera E, Suvan J, Buti J, et al (2020). Periodontitis is associated with hypertension: a systematic review and meta-analysis. <i>Cardiovasc Res</i> , 116(1): 28-39.
8477	Muntzel M, Druke T (1992). A comprehensive review of the salt and blood pressure relationship. <i>Am J Hypertens</i> , 5(4 Pt 1): s1-42.
23604	Musselman DL, Evans DL, Nemeroff CB (1998). The relationship of depression to cardiovascular disease: epidemiology, biology, and treatment. <i>Arch Gen Psychiatry</i> , 55(7): 580-92.
2334	Mustacchi P (1990). Stress and hypertension. <i>West J Med</i> , 153(2): 180-5.
26447	Musumeci V, Baroni S, Cardillo C, et al (1989). Cardiovascular reactivity and plasma prolactin response to mental stress in normals and hypertensives. <i>Clin Exp Hypertens A</i> , 11(2): 277-93.
25675	Myers HF, Shapiro D, McClure F, et al (1989). Impact of caffeine and psychological stress on blood pressure in black and white men. <i>Health Psychol</i> , 8(5): 597-612.
25637	Myers MG (1996). Systolic hypertension and the white coat phenomenon. <i>Am J Hypertens</i> , 9(9): 938-40.
67446	Nabi H, Chastang JF, Lefevre T, et al (2011). Trajectories of depressive episodes and hypertension over 24 years: the Whitehall II prospective cohort study. <i>Hypertension</i> , 57(4): 710-6.
103247	Naci H, Salcher-Konrad M, Dias S, et al (2019). How does exercise treatment compare with antihypertensive medications? A network meta-analysis of 391 randomised controlled trials assessing exercise and medication effects on systolic blood pressure. <i>Br J Sports Med</i> , 53(14): 859-69.

13196	Nainby-Luxmoore JC, Langford HG, Nelson NC, et al (1982). A case-comparison study of hypertension and hyperparathyroidism. <i>J Clin Endocrinol Metab</i> , 55(2): 303-6.
27698	Nakanishi N, Makino K, Nishina K, et al (2002). Relationship of light to moderate alcohol consumption and risk of hypertension in Japanese male office workers. <i>Alcohol Clin Exp Res</i> , 26(7): 988-94.
26211	Nakanishi N, Nakamura K, Ichikawa S, et al (1998). Risk factors for the development of hypertension: a 6-year longitudinal study of middle-aged Japanese men. <i>J Hypertens</i> , 16(6): 753-9.
32434	Nakanishi N, Yoshida H, Nakamura K, et al (2001). Alcohol consumption and risk for hypertension in middle-aged Japanese men. <i>J Hypertens</i> , 19(5): 851-5.
27658	Nakao M, Yano E, Nomura S, et al (2003). Blood pressure-lowering effects of biofeedback treatment in hypertension: a meta-analysis of randomized controlled trials. <i>Hypertens Res</i> , 26(1): 37-46.
19779	Nanchahal K, Ashton WD, Wood DA (2000). Alcohol consumption, metabolic cardiovascular risk factors and hypertension in women. <i>Int J Epidemiol</i> , 29(1): 57-64.
8838	Narhinen M, Cernerud L (1995). Salt and public health--policies for dietary salt in the Nordic countries. <i>Scand J Prim Health Care</i> , 13(4): 300-6.
25823	Narkiewicz K (2002). Obesity-related hypertension: relevance of vascular responses to mental stress. <i>J Hypertens</i> , 20(7): 1277-8.
27691	Nash D, Magder L, Lustberg M, et al (2003). Blood lead, blood pressure, and hypertension in perimenopausal and postmenopausal women. <i>JAMA</i> , 289(12): 1523-32.
90277	National Academies of Sciences, Engineering, and Medicine (2018). <i>Veterans and Agent Orange: Update 11</i> , Washington, D.C: National Academy Press.
28715	National Health and Research Council (2002). <i>Revision of the Australian guidelines for lead in blood and lead in ambient air</i> , NHMRC, Canberra.
68320	National Heart Foundation of Australia (National Blood Pressure and Vascular Disease Advisory Committee) (2010). <i>Guide to Management of Hypertension 2008</i> . Updated December 2010, <a href="http://www.heartfoundation.org.au/">http://www.heartfoundation.org.au/</a> .
103071	National Heart Foundation of Australia (2016). <i>Guideline for the diagnosis and management of hypertension in adults</i> , National Heart Foundation of Australia, Melbourne.
64864	National Institute for Health and Clinical Excellence (2011). <i>Hypertension: clinical management of primary hypertension in adults</i> . NICE clinical guideline 127, <a href="http://www.nice.org.uk/guidance/CG127">http://www.nice.org.uk/guidance/CG127</a> .
27111	National Institute of Health (NIH) (1993). <i>National High Blood Pressure Education Program. Working Group Report on Primary Prevention of Hypertension</i> . Retrieved 21 March 2003, from <a href="http://www.nhlbi.nih.gov/health/prof/heart/hbp/pphbp.htm">www.nhlbi.nih.gov/health/prof/heart/hbp/pphbp.htm</a>
20937	National Institute of Health (NIH) (1997). <i>The sixth report of the joint national committee on prevention, detection, evaluation, and treatment of high blood pressure</i> , NIH Publication no.98-4080.
19906	National Institutes of Health (NIH) (1998). <i>National Heart, Lung, and Blood Institute Report of the Task Force on Behavioral Research in Cardiovascular, Lung, and Blood Health and Disease</i> , 4, 8, 50, 58, 64. U.S. Department of Health and Human Services.
92134	National Research Council of the National Academies (2018). <i>Public Health Consequences of E-Cigarettes</i> , The National Academic Press, Washington DC.

103245	Navas-Acien A (2021). Lead and cardiovascular mortality: evidence supports lead as an independent cardiovascular risk factor. Retrieved 4 November 2021, from <a href="https://www.epa.gov/environmental-economics/lead-and-cardiovascular-mortality-evidence-supports-lead-independent">https://www.epa.gov/environmental-economics/lead-and-cardiovascular-mortality-evidence-supports-lead-independent</a>
68324	Navas-Acien A, Schwartz BS, Rothenberg SJ, et al (2008). Bone lead levels and blood pressure endpoints: a meta-analysis. <i>Epidemiology</i> , 19(3): 496-504.
28168	Nawrot TS, Thijs L, Den Hond EM, et al (2002). An epidemiological re-appraisal of the association between blood pressure and blood lead: a meta-analysis. <i>J Hum Hypertens</i> , 16(2): 123-31.
25919	Nazzaro P, Manzari M, Merlo M, et al (1992). Borderline hypertension: relationship between job and psychophysiological profile. <i>Boll Soc Ital Biol Sper</i> , 68(5): 293-300.
7959	Nazzaro P, Merlo M, Manzari M, et al (1993). Stress response and antihypertensive treatment. <i>Drugs</i> , 46(Suppl 2): 133-41.
103246	Ndanuko RN, Tapsell LC, Charlton KE, et al (2016). Dietary patterns and blood pressure in adults: a systematic review and meta-analysis of randomized controlled trials. <i>Adv Nutr</i> , 7(1): 76-89.
103244	Nduka CU, Stranges S, Sarki AM, et al (2016). Evidence of increased blood pressure and hypertension risk among people living with HIV on antiretroviral therapy: a systematic review with meta-analysis. <i>J Hum Hypertens</i> , 30(6): 355-62.
26065	Nedic O, Filipovic D, Solak Z (2001). Job stress and cardiovascular diseases with health workers. <i>Med Pregl</i> , 54(9-10): 423-31.
9596	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.
25962	Netter P (1987). Psychological aspects of catecholamine response patterns to pain and mental stress in essential hypertensive patients and controls. <i>J Clin Hypertens</i> , 3(4): 727-42.
25680	Netter P, Neuhauser-Metternich S (1991). Types of aggressiveness and catecholamine response in essential hypertensives and healthy controls. <i>J Psychosom Res</i> , 35(4-5): 409-19.
26058	Neus H, Godderz W, Otten H, et al (1985). Family history of hypertension and cardiovascular reactivity to mental stress - effects of stimulus intensity and environment. <i>J Hypertens</i> , 3(1): 31-7.
13226	Neus H, Ruddel H, Schulte W (1983). Traffic noise and hypertension: an epidemiological study on the role of subjective reactions. <i>Int Arch Occup Environ Health</i> , 51(3): 223-9.
19874	Neutel JM, Smith DH (1998). Hypertension: where have we gone wrong and how can we fix it? <i>Am J Hypertens</i> , 11(10): S150-7.
27757	Newman KD, Ponsky T (2002). The diagnosis and management of endocrine tumours causing hypertension in children. <i>Ann N Y Acad Sci</i> , 970: 155-8.
103243	Nguyen KA, Peer N, Mills EJ, et al (2015). Burden, determinants, and pharmacological management of hypertension in HIV-positive patients and populations: a systematic narrative review. <i>AIDS Rev</i> , 17(2): 83-95.
68710	Nguyen QV (2011). [Comment] Letter by Nguyen regarding article, "Acetaminophen increases blood pressure in patients with coronary artery disease". <i>Circulation</i> , 123(25): e645; author reply e646. Comment on ID: 68709.
2322	Niaura R, Goldstein MG (1992). Psychological factors affecting physical condition. Cardiovascular disease literature review. Part II: Coronary artery disease and sudden death and hypertension. <i>Psychosomatics</i> , 33(2): 146-55.

27740	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.
21215	Niedhammer I, Goldberg M, Leclerc A, et al (1998). Psychosocial work environment and cardiovascular risk factors in an occupational cohort in France. <i>J Epidemiol Community Health</i> , 52(2): 93-100.
28111	Nielsen GA, Andersen LB (2003). The association between high blood pressure, physical fitness, and body mass index in adolescents. <i>Prev Med</i> , 36(2): 229-34.
18571	Nieto FJ, Young TB, Lind BK, et al (2000). Association of sleep-disordered breathing, sleep apnea, and hypertension in a large community-based study. Sleep Heart Health Study. <i>JAMA</i> , 283(14): 1829-36.
103242	Niles AN, O'Donovan A (2019). Comparing anxiety and depression to obesity and smoking as predictors of major medical illnesses and somatic symptoms. <i>Health Psychol</i> , 38(2): 172-81.
11344	Nilsson P, Ostergren PO, Lindholm L, et al (1994). Can social class differentials in hypertension be explained by the general susceptibility hypothesis? <i>Soc Sci Med</i> , 38(9): 1235-42.
22725	Nissensohn M, Roman-Vinas B, Sanchez-Villegas A, et al (2016). The effect of the Mediterranean diet on hypertension: a systematic review and meta-analysis. <i>J Nutr Educ Behav</i> , 48(1): 42-53.e1.
103351	No authors listed (2014). Medicines safety update: Bupropion and serious cardiovascular adverse events. <i>Aust Prescr</i> , 37(5): 168-71.
102546	No authors listed (2016). Venlafaxine: more dangerous than most "selective" serotonergic antidepressants. <i>Prescrire Int</i> , 25(170): 96-9.
19798	Noda A, Yasuma F, Okada T, et al (2000). Influence of movement arousal on circadian rhythm of blood pressure in obstructive sleep apnea syndrome. <i>J Hypertens</i> , 18(5): 539-44.
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.
25649	Noll G, Wenzel RR, Binggeli C, et al (1998). Role of sympathetic nervous system in hypertension and effects of cardiovascular drugs. <i>Eur Heart J</i> , 19(Suppl F): F32-8.
7960	Noll G, Wenzel RR, Schneider M, et al (1996). Increased activation of sympathetic nervous system and endothelin by mental stress in normotensive offspring of hypertensive parents. <i>Circulation</i> , 93(5): 866-9.
11260	Nordby G, Ekeberg O, Knardahl S, et al (1995). A double-blind study of psychosocial factors in 40-year-old women with essential hypertension. <i>Psychother Psychosom</i> , 63(3-4): 142-50.
26108	Northwehr F, Perkins AJ (2002). Relationships between comorbidity and health behaviors related to hypertension in NHANES III. <i>Prev Med</i> , 34(1): 66-71.
11593	Noyes R Jr, Clancy J, Hoenk PR, et al (1980). The prognosis of anxiety neurosis. <i>Arch Gen Psychiatry</i> , 37(2): 173-8.
12590	Nyklicek I, Vingerhoets JJ, Van Heck GL (1996). Hypertension and objective and self-reported stressor exposure: a review. <i>J Psychosom Res</i> , 40(6): 585-601.
25639	Nyklicek I, Vingerhoets AJ, Van Heck GL, et al (1998). Defensive coping in relation to casual blood pressure and self-reported daily hassles and life events. <i>J Behav Med</i> , 21(2): 145-61.
21217	Nyklicek I, Vingerhoets AJ, Van Heck GL (1999). Elevated blood pressure and self-reported symptom complaints, daily hassles, and defensiveness. <i>Int J Behav Med</i> , 6(2): 177-89.
21181	Nyklicek I, Vingerhoets AJ, Van Heck GL (2000). Blood pressure, appraisal, and coping with stressors. <i>Stress, Coping, and Cardiovascular Disease</i> , 123-144. Lawrence Erlbaum Assoc. Mahwah, New Jersey.

25925	Nystrom F, Aardal E, Ohman KP (1998). A population-based study of the white-coat blood pressure effect: positive correlation with plasma cortisol. <i>Clin Exp Hypertens</i> , 20(1): 95-104.
10971	Obarzanek E, Velletri PA, Cutler JA (1996). Dietary protein and blood pressure. <i>JAMA</i> , 275(20): 1598-603.
27703	Oberman A, Lane NE, Harlan WR, et al (1967). Trends in systolic blood pressure in the thousand aviator cohort over a twenty-four-year period. <i>Circulation</i> , 36(6): 812-22.
25931	Obrist PA, Light KC, James SA, et al (1987). Cardiovascular responses to stress: I. Measures of myocardial response and relationship to high resting systolic pressure and parental hypertension. <i>Psychophysiology</i> , 24(1): 65-78.
26249	Oehme P, Hecht K, Faulhaber HD, et al (1987). Relationship of substance P to catecholamines, stress, and hypertension. <i>J Cardiovasc Pharmacol</i> , 10(Suppl 12): s109-11.
73188	Office of the Surgeon General (2014). The health consequences of smoking - 50 years of progress. A report of the surgeon general. U.S. Dept. of Health and Human Services Pub, U.S. Department of Health and Human Services.
29553	Ogden LG, He J, Lydick E, et al (2000). Long-term absolute benefit of lowering blood pressure in hypertensive patients according to the JNC VI risk stratification. <i>Hypertension</i> , 35(2): 539.
26151	Ohayon MM, Guilleminault C, Priest RG, et al (2000). Is sleep-disordered breathing an independent risk factor for hypertension in the general population (13,057 subjects)? <i>J Psychosom Res</i> , 48(6): 593-601.
26216	Ohira T, Iso H, Tanigawa T, et al (2002). The relation of anger expression with blood pressure levels and hypertension in rural and urban Japanese communities. <i>J Hypertens</i> , 20(1): 21-7.
27697	Ohmori S, Kiyohara Y, Kato I, et al (2002). Alcohol intake and future incidence of hypertension in a general Japanese population: the Hisayama study. <i>Alcohol Clin Exp Res</i> , 26(7): 1010-6.
68325	Okcay A, Somers VK, Caples SM (2008). Obstructive sleep apnea and hypertension. <i>J Clin Hypertens (Greenwich)</i> , 10(7): 549-55.
26212	Okubo Y, Miyamoto T, Suwazono Y, et al (2002). An association between smoking habits and blood pressure in normotensive Japanese men. <i>J Hum Hypertens</i> , 16(2): 91-6.
32433	Okubo Y, Suwazono Y, Kobayashi E, et al (2001). Alcohol consumption and blood pressure change: 5-year follow-up study of the association in normotensive workers. <i>J Hum Hypertens</i> , 15(6): 367-72.
103249	Olateju T, Begley J, Green DJ, et al (2015). Physiological and glycemic responses following acute ingestion of a popular functional drink in patients with type 1 diabetes. <i>Can J Diabetes</i> , 39(1): 78-82.
22747	Olatunbosun ST, Kaufman JS, Cooper RS, et al (2000). Hypertension in a black population: prevalence and biosocial determinants of high blood pressure in a group of urban Nigerians. <i>J Hum Hypertens</i> , 14(4): 249-57.
25638	Olga V, Lucio M, Giuseppe G, et al (1995). Blood pressure response to stress tests does not reflect blood pressure variability and degree of cardiovascular involvement in young hypertensives. <i>Int J Cardiol</i> , 48(3): 303-10.
79040	Olin JW (2021). Clinical manifestations and diagnosis of fibromuscular dysplasia. Retrieved 3 February 2022, 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>
27716	Oliveira GH, Garovic VD (2002). 23-year-old man with hypertension and flank trauma. <i>Mayo Clin Proc</i> , 77(11): 1229-32.

59700	Ommen ES, Winston JA, Murphy B (2006). Medical risks in living kidney donors: absence of proof is not proof of absence. <i>Clin J Am Soc Nephrol</i> , 1(4): 885-95.
103248	Onakomaiya D, Gyamfi J, Iwelunmor J, et al (2019). Implementation of clean cookstove interventions and its effects on blood pressure in low-income and middle-income countries: systematic review. <i>BMJ Open</i> , 9(5): e026517.
8900	Oparil S (1995). Hypertension in postmenopausal women: pathophysiology and management. <i>Curr Opin Nephrol Hypertens</i> , 4(5): 438-42.
2258	O'Rourke M (1990). The relationship between stress and heart disease. A paper prepared for the Department of Veterans' Affairs.
101669	O'Shea PM, Griffin TP, Denieffe S, et al (2019). The aldosterone to renin ratio in the diagnosis of primary aldosteronism: Promises and challenges. <i>Int J Clin Pract</i> , 73(7): e13353.
51860	O'Toole BI, Catts SV (2008). Trauma, PTSD, and physical health: an epidemiological study of Australian Vietnam veterans. <i>J Psychosom Res</i> , 64(1): 33-40.
3038	O'Toole BI, Marshall RP, Grayson DA, et al (1996). The Australian Vietnam Veterans Health Study: - II. Self-reported health of veterans compared with the Australian population. <i>Int J Epidemiol</i> , 25(2): 319-30.
21035	Owens PE, Lyons SP, Rodriguez SA, et al (1998). Is elevation of clinic blood pressure in patients with white coat hypertension who have normal ambulatory blood pressure associated with target organ changes? <i>J Hum Hypertens</i> , 12(11): 743-8.
100460	Ozasa K, Takahashi I, Grant EJ, et al (2017). Cardiovascular disease among atomic bomb survivors. <i>Int J Radiat Biol</i> , 93(10): 1145-50.
25946	Pagani M, Furlan R, Pizzinelli P, et al (1989). Spectral analysis of R-R and arterial pressure variabilities to assess sympatho-vagal interaction during mental stress in humans. <i>J Hypertens Suppl</i> , 7(6): S14-5.
10373	Page WF, Ostfeld AM (1994). Malnutrition and subsequent ischemic heart disease in former prisoners of war of World War II and the Korean conflict. <i>J Clin Epidemiol</i> , 47(12): 1437-41.
11267	Pailleur CL, Vacheron A, Landais P, et al (1996). Talking effect and white coat phenomenon in hypertensive patients. <i>Behav Med</i> , 22(3): 114-22.
103265	Palmer SC, Saglimbene V, Mavridis D, et al (2014). Erythropoiesis-stimulating agents for anaemia in adults with chronic kidney disease: a network meta-analysis. <i>Cochrane Database Syst Rev</i> , 2014(12): CD010590.
103262	Pan Y, Cai W, Cheng Q, et al (2015). Association between anxiety and hypertension: a systematic review and meta-analysis of epidemiological studies. <i>Neuropsychiatr Dis Treat</i> , 11: 1121-30.
25694	Pang CC (2001). Autonomic control of the venous system in health and disease: effects of drugs. <i>Pharmacol Ther</i> , 90(2-3): 179-230.
20934	Pankow W, Lies A, Lohmann FW, et al (2000). [Comment] Sleep-disordered breathing and hypertension. <i>N Engl J Med</i> , 343(13): 966-7. Comment on ID: 19788.
19769	Pankow W, Nabe B, Lies A, et al (1997). Influence of sleep apnea on 24-hour blood pressure. <i>Chest</i> , 112(5): 1253-58.
26060	Pannarale G, Isea JE, Coats AJ, et al (1991). Cardiac and blood pressure responses to mental stress in reactive hypertensives. <i>Clin Exp Hypertens A</i> , 13(1): 1-12.
103256	Pantell MS, Prather AA, Downing JM, et al (2019). Association of social and behavioral risk factors with earlier onset of adult hypertension and diabetes. <i>JAMA Netw Open</i> , 2(5): e193933.
102186	Pappachan JM, Tun NN, Arunagirinathan G, et al (2018). Pheochromocytomas and hypertension. <i>Curr Hypertens Rep</i> , 20(1): 3.

25697	Paran E, Amir M, Yaniv N (1996). Evaluating the response of mild hypertensives to biofeedback-assisted relaxation using a mental stress test. <i>J Behav Ther Exp Psychiatry</i> , 27(2): 157-67.
25916	Parati G, Pomidossi G, Casadei R, et al (1988). Comparison of the cardiovascular effects of different laboratory stressors and their relationship with blood pressure variability. <i>J Hypertens</i> , 6(6): 481-8.
26222	Pardell H, Tresserras R, Salto E, et al (1998). Management of the hypertensive patient who smokes. <i>Drugs</i> , 56(2): 177-87.
8896	Parfrey PS, Barrett BJ (1995). Hypertension in autosomal dominant polycystic kidney disease. <i>Curr Opin Nephrol Hypertens</i> , 4(5): 460-4.
101840	Park SH, Lim JE, Park H, et al (2016). Body burden of persistent organic pollutants on hypertension: a meta-analysis. <i>Environ Sci Pollut Res Int</i> , 23(14): 14284-93.
26056	Patel C (1997). Stress management and hypertension. <i>Acta Physiol Scand Suppl</i> , 640: 155-7.
25862	Patel C, Marmot M (1988). Can general practitioners use training in relaxation and management of stress to reduce mild hypertension? <i>Br Med J (Clin Res Ed)</i> , 296(6614): 21-4.
25947	Patel C, Marmot MG (1987). Stress management, blood pressure and quality of life. <i>J Hypertens Suppl</i> , 5(1): S21-8.
20922	Paterniti S, Alperovitch A, Ducimetiere P, et al (1999). Anxiety but not depression is associated with elevated blood pressure in a community group of French elderly. <i>Psychosom Med</i> , 61(1): 77-83.
27667	Paterniti S, Verdier-Taillifer MH, Geneste C, et al (2000). Low blood pressure and risk of depression in the elderly. <i>Br J Psychiatry</i> , 176: 464-7.
103254	Patil SP, Ayappa IA, Caples SM, et al (2019). Treatment of adult obstructive sleep apnea with positive airway pressure: an American Academy of Sleep Medicine systematic review, meta-analysis, and GRADE assessment. <i>J Clin Sleep Med</i> , 15(2): 301-34.
28116	Pattenden S (2001). [Comment] Air traffic noise and hypertension in Stockholm County. <i>Occup Environ Med</i> , 58(12): 761. Comment on ID: 28115.
5568	Paulin JM, Simpson FO, Waal-Manning HJ (1985). Alcohol consumption and blood pressure in a New Zealand community study. <i>N Z Med J</i> , 98(780): 425-8.
103252	Paulus EJ, Argo TR, Egge JA (2013). The impact of posttraumatic stress disorder on blood pressure and heart rate in a veteran population. <i>J Trauma Stress</i> , 26(1): 169-72.
103259	Pavuk M, Serio TC, Cusack C, et al (2019). Hypertension in relation to dioxins and polychlorinated biphenyls from the Anniston Community Health Survey follow-up. <i>Environ Health Perspect</i> , 127(12): 127007.
13173	Payne SR, Snell ME (1988). Traumatic renal artery dissection. <i>Urology</i> , 31(4): 335-7.
88349	Pedersen JE, Ugelvig Petersen K, Ebbehøj NE, et al (2018). Incidence of cardiovascular disease in a historical cohort of Danish firefighters. <i>Occup Environ Med</i> , 75(5): 337-43.
102191	Peixoto AJ, Orias M, Desir GV (2013). Does kidney disease cause hypertension? <i>Curr Hypertens Rep</i> , 15(2): 89-94.
91245	Pelcl T, Skrha J, Prazny M, et al (2018). Diabetes, cardiovascular disorders and 2,3,7,8-tetrachlorodibenzo-p-dioxin body burden in Czech patients 50 years after the intoxication. <i>Basic Clin Pharmacol Toxicol</i> , 123(3): 356-9.
45210	Pelclova D, Urban P, Preiss J, et al (2006). Adverse health effects in humans exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD). <i>Rev Environ Health</i> , 21(2): 119-38.



19790	Peppard PE, Young T, Palta M, et al (2000). Prospective study of the association between sleep-disordered breathing and hypertension. <i>N Engl J Med</i> , 342(19): 1378-84.
25955	Perez LH, Gutierrez LA, Vioque J, et al (2001). Relation between overweight, diabetes, stress and hypertension: a case-control study in Yarumal - Antioquia, Colombia. <i>Eur J Epidemiol</i> , 17(3): 275-80.
102488	Perez-Pinar M, Mathur R, Foguet Q, et al (2016). Cardiovascular risk factors among patients with schizophrenia, bipolar, depressive, anxiety, and personality disorders. <i>Eur Psychiatry</i> , 35: 8-15.
27317	Perini C, Muller FB, Buhler FR (1991). Suppressed aggression accelerates early development of essential hypertension. <i>J Hypertens</i> , 9(6): 499-503.
24036	Perini C, Muller FB, Rauchfleisch U, et al (1990). Psychosomatic factors in borderline hypertensive subjects and offspring of hypertensive parents. <i>Hypertension</i> , 16(6): 627-34.
12238	Perini C, Muller FB, Rauchfleisch U, et al (1986). Hyperadrenergic borderline hypertension is characterized by suppressed aggression. <i>J Cardiovasc Pharmacol</i> , 8(Suppl 5): S53-S6.
11360	Perini C, Smith DH, Neutel JM, et al (1994). A repressive coping style protecting from emotional distress in low-renin essential hypertensives. <i>J Hypertens</i> , 12(5): 601-7.
8898	Perneger TV, Klag MJ, Whelton PK (1995). Race and socioeconomic status in hypertension and renal disease. <i>Curr Opin Nephrol Hypertens</i> , 4(3): 235-9.
103602	Perol S, Hugon-Rodin J, Plu-Bureau G (2019). [Hypertension and contraception]. <i>Presse Med</i> , 48(11 Pt 1): 1269-83 [Article in French]. [Abstract]
2324	Perry IJ, Whincup PH, Shaper AG (1994). Environmental factors in the development of essential hypertension. <i>Br Med Bull</i> , 50(2): 246-59.
9661	Petch MO (1996). [Comment] Triggering a heart attack. <i>BMJ</i> , 312(7029): 459-60.
20920	Peter R, Alfredsson L, Hammar N, et al (1998). High effort, low reward, and cardiovascular risk factors in employed Swedish men and women: baseline results from the WOLF study. <i>J Epidemiol Community Health</i> , 52(9): 540-7.
25847	Peter R, Alfredsson L, Knutsson A, et al (1999). Does a stressful psychosocial work environment mediate the effects of shift work on cardiovascular risk factors? <i>Scand J Work Environ Health</i> , 25(4): 376-81.
13935	Petersen KS, Malta D, Rae S, et al (2020). Further evidence that methods based on spot urine samples should not be used to examine sodium-disease relationships from the Science of Salt: A regularly updated systematic review of salt and health outcomes (November 2018 to August 2019). <i>J Clin Hypertens (Greenwich)</i> , 22(10): 1741-53.
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.
10981	Philip W, James T, Nelson M, et al (1997). Socioeconomic determinants of health. The contribution of nutrition to inequalities in health. <i>BMJ</i> , 314(7093): 1545-9.
68326	Phillips B, Mannino DM (2007). Do insomnia complaints cause hypertension or cardiovascular disease? <i>J Clin Sleep Med</i> , 3(5): 489-94.
19787	Phillips BG, Somers VK (2000). Neural and humoral mechanisms mediating cardiovascular responses to obstructive sleep apnea. <i>Respir Physiol</i> , 119(2-3): 181-7.
101668	Piaggio D, Bracale U, Pecchia L, et al (2019). Endovascular treatment versus medical therapy for hypertensive patients with renal artery stenosis: an updated systematic review. <i>Ann Vasc Surg</i> , 61: 445-54.

102188	Piantanida E, Gallo D, Veronesi G, et al (2016). Masked hypertension in newly diagnosed hypothyroidism: a pilot study. <i>J Endocrinol Invest</i> , 39(10): 1131-8.
11269	Pickering T (1996). Why study blood pressure reactivity to stress? <i>Am J Hypertens</i> , 9(9): 941-2.
25990	Pickering T (1997). The effects of occupational stress on blood pressure in men and women. <i>Acta Physiol Scand Suppl</i> , 640: 125-8.
21034	Pickering T (1999). Cardiovascular pathways: socioeconomic status and stress effects on hypertension and cardiovascular function. <i>Ann N Y Acad Sci</i> , 896: 262-77.
25853	Pickering TG (1988). The influence of daily activity on ambulatory blood pressure. <i>Am Heart J</i> , 116(4): 1141-5.
2325	Pickering TG (1990). Does psychological stress contribute to the development of hypertension and coronary heart disease? <i>Eur J Clin Pharmacol</i> , 39(Suppl 1): S1-7.
27632	Pickering TG (1992). [Comment] Predicting the response to nonpharmacologic treatment in mild hypertension. <i>JAMA</i> , 267(9): 1256-7. Comment on ID: 27631.
9660	Pickering TG (1993). Tension and hypertension. <i>JAMA</i> , 270(20): 2494.
19952	Pickering TG (1997). The effects of environmental and lifestyle factors on blood pressure and the intermediary role of the sympathetic nervous system. <i>J Hum Hypertens</i> , 11(Suppl 1): s9-18.
26243	Pickering TG (2001). Effects of stress and behavioral interventions in hypertension - the effects of smoking and nicotine replacement therapy on blood pressure. <i>J Clin Hypertens (Greenwich)</i> , 3(5): 319-21.
24189	Pickering TG (2001). Job stress, control, and chronic disease: moving to the next level of evidence. <i>Psychosom Med</i> , 63(5): 734-6.
24509	Pickering TG (2001). Mental stress as a causal factor in the development of hypertension and cardiovascular disease. <i>Curr Hypertens Rep</i> , 3(3): 249-54.
28325	Pickering TG (2002). The straw men of the salt lobby. <i>Clin Auton Res</i> , 12(5): 344-5.
28202	Pickering TG (2002). Sleep apnea and hypertension. <i>J Clin Hypertens</i> , 4(6): 437-40.
67463	Pickering TG, Clemow L (2008). Paroxysmal hypertension: the role of stress and psychological factors. <i>J Clin Hypertens (Greenwich)</i> , 10(7): 575-82.
26014	Pickering TG, Devereux RB, Gerin W, et al (1990). The role of behavioral factors in white coat and sustained hypertension. <i>J Hypertens Suppl</i> , 8(7): S141-7.
11350	Pickering TG, Devereux RB, James GD, et al (1996). Environmental influences on blood pressure and the role of job strain. <i>J Hypertens Suppl</i> , 14(Suppl 5): S179-85.
25857	Pickering TG, Gerin W (1988). Ambulatory blood pressure monitoring and cardiovascular reactivity testing for the evaluation of the role of psychosocial factors and prognosis in hypertensive patients. <i>Am Heart J</i> , 116(2 Pt 2): 665-72.
27224	Pickering TG, Phil D, Gerin W (1990). Cardiovascular reactivity in the laboratory and the role of behavioral factors in hypertension: a critical review. <i>Ann Behav Med</i> , 12(1): 3-16.
25945	Pickering TG, James GD (1989). Some implications of the differences between home, clinic and ambulatory blood pressure in normotensive and hypertensive patients. <i>J Hypertens Suppl</i> , 7(3): S65-72.
26012	Pickering TG, Schnall PL, Schwartz JE, et al (1991). Can behavioural factors produce a sustained elevation of blood pressure? Some observations and a hypothesis. <i>J Hypertens Suppl</i> , 9(8): S66-8.

8131	Pickering TG, Schwartz JE, James GD (1995). Ambulatory blood pressure monitoring for evaluating the relationships between lifestyle, hypertension and cardiovascular risk. <i>Clin Exp Pharmacol Physiol</i> , 22(3): 226-31.
27216	Pickering TJ (1993). [Comment] Tension and hypertension. <i>JAMA</i> , 270(20): 2494. Comment on ID: 5550.
23846	Pieper C, LaCroix AZ, Karasek RA (1989). The relation of psychosocial dimensions of work with coronary heart disease risk factors: a meta-analysis of five United States data bases. <i>Am J Epidemiol</i> , 129(3): 483-99.
11313	Pieper C, Warren K, Pickering TG (1993). A comparison of ambulatory blood pressure and heart rate at home and work on work and non-work days. <i>J Hypertens</i> , 11(2): 177-83.
11292	Pilgrim J A (1994). Psychological aspects of high and low blood pressure. <i>Psychol Med</i> , 24(1): 9-14.
68327	Pilowsky I (1996). From conversion hysteria to somatisation to abnormal illness behaviour? <i>J Psychosom Res</i> , 40(4): 345-50.
27696	Pischon T, Sharma AM (2002). Recent developments in the treatment of obesity-related hypertension. <i>Curr Opin Nephrol Hypertens</i> , 11(5): 497-502.
103258	Pitter G, Zare Jeddi M, Barbieri G, et al (2020). Perfluoroalkyl substances are associated with elevated blood pressure and hypertension in highly exposed young adults. <i>Environ Health</i> , 19(1): 102.
26016	Plante GE (2002). Vascular response to stress in health and disease. <i>Metabolism</i> , 51(6 Suppl 1): 25-30.
11422	Podszus T, Grote L (1996). Stress management in hypertension. <i>J Hypertens</i> , 14(4): 419-21.
103257	Polosa R, Morjaria JB, Caponnetto P, et al (2016). Blood pressure control in smokers with arterial hypertension who switched to electronic cigarettes. <i>Int J Environ Res Public Health</i> , 13(11): 1123.
25695	Pool PE (1997). The clinical significance of neurohormonal activation. <i>Clin Ther</i> , 19(Suppl A): 53-73.
103266	Possomato-Vieira JS, Goncalves-Rizzi VH, do Nascimento RA, et al (2018). Clinical and experimental evidences of hydrogen sulfide involvement in lead-induced hypertension. <i>Biomed Res Int</i> , 2018: 4627391.
9612	Potempa K (1994). An overview of the role of cardiovascular reactivity to stressful challenges in the etiology of hypertension. <i>J Cardiovasc Nurs</i> , 8(4): 27-38.
20705	Poulsen PL, Ebbelohj E, Hansen KW, et al (1998). Effects of smoking on 24-h ambulatory blood pressure and autonomic function in normoalbuminuric insulin-dependent diabetes mellitus patients. <i>Am J Hypertens</i> , 11(9): 1093-9.
26214	Poulter NR (2002). Independent effects of smoking on risk of hypertension: small, if present. <i>J Hypertens</i> , 20(2): 171-2.
12201	Poulter NR, Khaw KT, Hopwood BE, et al (1990). The Kenyan Luo migration study: observations on the initiation of a rise in blood pressure. <i>BMJ</i> , 300(6730): 967-72.
11359	Prasad N, MacFadyen RJ, MacDonald TM (1996). Ambulatory blood pressure monitoring in hypertension. <i>QJM</i> , 89(2): 95-102.
26208	Prencipe M, Casini AR, Santini M, et al (2000). Prevalence, awareness, treatment and control of hypertension in the elderly: results from a population survey. <i>J Hum Hypertens</i> , 14(12): 825-30.
12986	Preston RA, Epstein M (1995). Renal parenchymal disease and hypertension. <i>Semin Nephrol</i> , 15(2): 138-51.
68328	Prisant LM, Gujral JS, Mulloy AL (2006). Hyperthyroidism: a secondary cause of isolated systolic hypertension. <i>J Clin Hypertens (Greenwich)</i> , 8(8): 596-9.

42005	Puddey IB, Beilin LJ (2006). Alcohol is bad for blood pressure. <i>Clin Exp Pharmacol Physiol</i> , 33(9): 847-52.
5564	Puddey IB, Beilin LJ, Vandongen R (1987). Regular alcohol use raises blood pressure in treated hypertensive subjects. A randomised controlled trial. <i>Lancet</i> , 1(8534): 647-51.
102190	Puglisi S, Terzolo M (2019). Hypertension and acromegaly. <i>Endocrinol Metab Clin North Am</i> , 48(4): 779-93.
103312	Qi D, Nie XL, Wu S, et al (2017). Vitamin D and hypertension: Prospective study and meta-analysis. <i>PLoS One</i> , 12(3): e0174298.
103311	Qi WX, Fu S, Zhang Q, et al (2016). Incidence and risk of hypertension associated with ramucirumab in cancer patients: A systematic review and meta-analysis. <i>J Cancer Res Ther</i> , 12(2): 775-81.
101552	Qin P, Li Q, Zhao Y, et al (2020). Sugar and artificially sweetened beverages and risk of obesity, type 2 diabetes mellitus, hypertension, and all-cause mortality: a dose-response meta-analysis of prospective cohort studies. <i>Eur J Epidemiol</i> , 35(7): 655-71.
103310	Qin P, Luo X, Zeng Y, et al (2021). Long-term association of ambient air pollution and hypertension in adults and in children: A systematic review and meta-analysis. <i>Sci Total Environ</i> , 796: 148620.
11858	Qu G, Wang L, Tang X, et al (2018). Association between duration of breastfeeding and maternal hypertension: a systematic review and meta-analysis. <i>Breastfeed Med</i> , 13(5): 318-26.
32428	Radi S, Lang T, Lauwers-Cances V, et al (2004). One-year hypertension incidence and its predictors in a working population: the IHPAF study. <i>J Hum Hypertens</i> , 18(7): 487-94.
102282	Raffetti E, Donato F, De Palma G, et al (2020). Polychlorinated biphenyls (PCBs) and risk of hypertension: A population-based cohort study in a North Italian highly polluted area. <i>Sci Total Environ</i> , 714: 136660.
101086	Raffetti E, Donat-Vargas C, Mentasti S, et al (2020). Association between exposure to polychlorinated biphenyls and risk of hypertension: A systematic review and meta-analysis. <i>Chemosphere</i> , 255: 126984.
26107	Rahman M (2002). Arsenic and hypertension in Bangladesh. <i>Bull World Health Organ</i> , 80(2): 173.
19785	Rahman M, Tondel M, Ahmad SA, et al (1999). Hypertension and arsenic exposure in Bangladesh. <i>Hypertension</i> , 33(1): 74-8.
11354	Raikkonen K, Hautanen A, Keltikangas-Jarvinen L (1996). Feelings of exhaustion, emotional distress, and pituitary and adrenocortical hormones in borderline hypertension. <i>J Hypertens</i> , 14(6): 713-8.
101838	Raman G, Adam GP, Halladay CW, et al (2016). Comparative effectiveness of management strategies for renal artery stenosis: an updated systematic review. <i>Ann Intern Med</i> , 165(9): 635-49.
103314	Rameez RM, Sadana D, Kaur S, et al (2019). Association of maternal lactation with diabetes and hypertension: a systematic review and meta-analysis. <i>JAMA Netw Open</i> , 2(10): e1913401.
103317	Ran L, Zhao W, Tan X, et al (2020). Association between serum vitamin C and the blood pressure: a systematic review and meta-analysis of observational studies. <i>Cardiovasc Ther</i> , 2020: 4940673.
13192	Rapado A (1986). Arterial hypertension and primary hyperparathyroidism. Incidence and follow-up after parathyroidectomy. <i>Am J Nephrol</i> , 6(Suppl 1): 49-50.
103316	Ras J, Leach L (2021). Prevalence of coronary artery disease risk factors in firefighters in the city of Cape Town fire and rescue service - A descriptive study. <i>J Public Health Res</i> , 10(1): 2000.
11370	Rau H, Brody S (1994). Psychoneurocardiology: psychosomatic and somatopsychic approaches to hypertension research. <i>Integr Physiol Behav Sci</i> , 29(4): 348-54.

24510	Rau R, Georgiades A, Fredrikson M, et al (2001). Psychosocial work characteristics and perceived control in relation to cardiovascular rewind at night. <i>J Occup Health Psychol</i> , 6(3): 171-81.
20487	Rauscher H, Formanek D, Popp W, et al (1993). Nasal CPAP and weight loss in hypertensive patients with obstructive sleep apnoea. <i>Thorax</i> , 48(5): 529-33.
11421	Reaven GM (1995). Are insulin resistance and/or compensatory hyperinsulinemia involved in the etiology and clinical course of patients with hypertension? <i>Int J Obes Relat Metab Disord</i> , 19(Suppl 1): S2- 5.
67710	Rebordosa C, Zelop CM, Kogevinas M, et al (2010). Use of acetaminophen during pregnancy and risk of preeclampsia, hypertensive and vascular disorders: a birth cohort study. <i>J Matern Fetal Neonatal Med</i> , 23(5): 371-8.
11504	Rees W, Lutkins SG (1967). Mortality of bereavement. <i>Br Med J</i> , 4(5570): 13-6.
68329	Rehill N, Beck CR, Yeo KR, et al (2006). The effect of chronic tobacco smoking on arterial stiffness. <i>Br J Clin Pharmacol</i> , 61(6): 767-73.
24417	Reis DJ, Ledoux JE (1987). Some central neural mechanisms governing resting and behaviorally coupled control of blood pressure. <i>Circulation</i> , 76(1 Pt 2): I2-9.
103318	Ren F, Li M, Xu H, et al (2021). Urine albumin-to-creatinine ratio within the normal range and risk of hypertension in the general population: A meta-analysis. <i>J Clin Hypertens (Greenwich)</i> , 23(7): 1284-90.
101884	Richards JR, Albertson TE, Derlet RW, et al (2015). Treatment of toxicity from amphetamines, related derivatives, and analogues: a systematic clinical review. <i>Drug Alcohol Depend</i> , 150: 1-13.
13856	Richards RJ, Thakur V, Reisin E (1996). Obesity-related hypertension: its physiological basis and pharmacological approaches to its treatment. <i>J Hum Hypertens</i> , 10(Suppl 3): S59-64.
103319	Rimoldi SF, Scherrer U, Messerli FH (2014). Secondary arterial hypertension: when, who, and how to screen? <i>Eur Heart J</i> , 35(19): 1245-54.
5543	Robertson D, Frolich JC, Carr RK, et al (1978). Effects of caffeine on plasma renin activity, catecholamines and blood pressure. <i>N Engl J Med</i> , 298(4): 181-6.
12394	Robertson JI (1996). [Comment] Dietary salt and essential hypertension. <i>Lancet</i> , 348(9028): 690-1. Comment on ID: 10989.
28112	Robertson JI (2003). Dietary salt and hypertension: a scientific issue or a matter of faith? <i>J Eval Clin Pract</i> , 9(1): 1-22.
103320	Rodrigo C, de Silva NL, Gunaratne R, et al (2014). Lower estimated glomerular filtration rates in patients on long term lithium: a comparative study and a meta-analysis of literature. <i>BMC Psychiatry</i> , 14: 4.
22325	Roed Skarderud M, Polk A, Kjeldgaard Vistisen K, et al (2018). Efficacy and safety of regorafenib in the treatment of metastatic colorectal cancer: A systematic review. <i>Cancer Treat Rev</i> , 62: 61-73.
103321	Roerecke M, Kaczorowski J, Tobe SW, et al (2017). The effect of a reduction in alcohol consumption on blood pressure: a systematic review and meta-analysis. <i>Lancet Public Health</i> , 2(2): e108-20.
103323	Roerecke M, Tobe SW, Kaczorowski J, et al (2018). Sex-specific associations between alcohol consumption and incidence of hypertension: a systematic review and meta-analysis of cohort studies. <i>J Am Heart Assoc</i> , 7(13): e008202.
11353	Rogers MW, Probst MM, Gruber JJ, et al (1996). Differential effects of exercise training intensity on blood pressure and cardiovascular responses to stress in borderline hypertensive humans. <i>J Hypertens</i> , 14(11): 1369-75.

102185	Rosa GM, Baccino D, Valbusa A, et al (2018). Cardiovascular effects of antimuscarinic agents and beta3-adrenergic receptor agonist for the treatment of overactive bladder. <i>Expert Opin Drug Saf</i> , 17(5): 487-97.
11298	Rose KM, Newman B, Bennett T, et al (1997). Employment status and high blood pressure in women: variations by time and by sociodemographic characteristics. <i>Ann Epidemiol</i> , 7(2): 107-14.
19796	Rose KM, Newman B, Bennett T, et al (1999). The association between extent of employment and hypertension among women participants of the Second National Health and Nutrition Survey. <i>Women Health</i> , 29(3): 13-29.
22675	Roseboom TJ, van der Meulen JH, van Montfrans GA, et al (2001). Maternal nutrition during gestation and blood pressure in later life. <i>J Hypertens</i> , 19(1): 29-34.
91482	Rosenbaum PF, Weinstock RS, Silverstone AE, et al (2017). Metabolic syndrome is associated with exposure to organochlorine pesticides in Anniston, AL, United States. <i>Environ Int</i> , 108: 11-21.
19822	Rosenkranz AR, Mayer G (2000). Mechanisms of hypertension after renal transplantation. <i>Curr Opin Urol</i> , 10(2): 81-6.
28115	Rosenlund M, Berglund N, Pershagen G, et al (2001). Increased prevalence of hypertension in a population exposed to aircraft noise. <i>Occup Environ Med</i> , 58(12): 769-73.
25940	Rosenman RH (1991). Does anxiety or cardiovascular reactivity have a causal role in hypertension? <i>Integr Physiol Behav Sci</i> , 26(4): 296-304.
25991	Rosenman RH (1997). Do environmental effects on human emotions cause cardiovascular disorders? <i>Acta Physiol Scand Suppl</i> , 640: 133-6.
10230	Rosenman RH, Hjemdahl P (1991). Is there a causal relationship of anxiety, stress or cardiovascular reactivity to hypertension? <i>Stress Med</i> , 7: 153-7.
66466	Rosenthal T, Alter A (2012). Occupational stress and hypertension. <i>J Am Soc Hypertens</i> , 61(1): 2-22.
103324	Rossi GP, Bisogni V, Rossitto G, et al (2020). Practice recommendations for diagnosis and treatment of the most common forms of secondary hypertension. <i>High Blood Press Cardiovasc Prev</i> , 27(6): 547-60.
66338	Rossi GP, Seccia TM, Maniero C, et al (2011). Drug-related hypertension and resistance to antihypertensive treatment: a call for action. <i>J Hypertens</i> , 29(12): 2295-309.
103325	Rosignol P, Massy ZA, Azizi M, et al (2015). The double challenge of resistant hypertension and chronic kidney disease. <i>Lancet</i> , 386(10003): 1588-98.
68330	Roth T (2007). Insomnia: definition, prevalence, etiology, and consequences. <i>J Clin Sleep Med</i> , 3(Suppl 5): S7-10.
28183	Rothenberg SJ, Kondrashov V, Manalo M, et al (2002). Increases in hypertension and blood pressure during pregnancy with increased bone lead levels. <i>Am J Epidemiol</i> , 156(12): 1079-87.
19781	Roux F, D'Ambrosio C, Mohsenin V (2000). Sleep-related breathing disorders and cardiovascular disease. <i>Am J Med</i> , 108(5): 396-402.
27931	Roviello G, Corona SP, Generali D (2017). Low dose versus standard dose of corticosteroids in the management of adverse events of special interest from abiraterone acetate: data from a literature-based meta-analysis. <i>Med Oncol</i> , 34(10): 166.
101834	Roviello G, Pacifico C, Corona P, et al (2017). Risk of hypertension with ramucirumab-based therapy in solid tumors: data from a literature based meta-analysis. <i>Invest New Drugs</i> , 35(4): 518-23.
25292	Rozanski A, Blumenthal JA, Kaplan J (1999). Impact of psychological factors on the pathogenesis of cardiovascular disease and implications for therapy. <i>Circulation</i> , 99(16): 2192-217.

27702	Rubin RT (1974). Biochemical and neuroendocrine responses to severe psychological stress. <i>Life Stress and Illness</i> , Chapter 14: 227-41. Charles C Thomas, USA.
25854	Ruddel H, Langewitz W, Schachinger H, et al (1988). Hemodynamic response patterns to mental stress: diagnostic and therapeutic implications. <i>Am Heart J</i> , 116(2 Pt 2): 617-27.
71716	Ruder AM, Hein MJ, Hopf NB, et al (2014). Mortality among 24,865 workers exposed to polychlorinated biphenyls (PCBs) in three electrical capacitor manufacturing plants: A ten-year update. <i>Int J Hyg Environ Health</i> , 217(2-3): 176-87.
19905	Rumantir MS, Jennings GL, Lambert GW, et al (2000). The 'adrenaline hypothesis' of hypertension revisited: evidence for adrenaline release from the heart of patients with essential hypertension. <i>J Hypertens</i> , 18(6): 717-23.
23847	Rundqvist B, Elam M, Bergmann-Sverrirsdottir Y, et al (1997). Increased cardiac adrenergic drive precedes generalized sympathetic activation in human heart failure. <i>Circulation</i> , 95(1): 169-75.
103313	Ruschitzka F, Borer JS, Krum H, et al (2017). Differential blood pressure effects of ibuprofen, naproxen, and celecoxib in patients with arthritis: the PRECISION-ABPM (Prospective Randomized Evaluation of Celecoxib Integrated Safety Versus Ibuprofen or Naproxen Ambulatory Blood Pressure Measurement) Trial. <i>Eur Heart J</i> , 38(44): 3282-92.
25677	Russek LG, King SH, Russek SJ, et al (1990). The Harvard Mastery of Stress Study 35-year follow-up: prognostic significance of patterns of psychophysiological arousal and adaptation. <i>Psychosom Med</i> , 52(3): 271-85.
11294	Russek LG, Schwartz GE (1997). Perceptions of parental caring predict health status in midlife: a 35-year follow-up of the Harvard Mastery of Stress Study. <i>Psychosom Med</i> , 59(2): 144-9.
21218	Russell M, Cooper ML, Frone MR, et al (1999). A longitudinal study of stress, alcohol, and blood pressure in community-based samples of blacks and non-blacks. <i>Alcohol Res Health</i> , 23(4): 299-306.
25530	Rutledge T, Hogan BE (2002). A quantitative review of prospective evidence linking psychological factors with hypertension development. <i>Psychosom Med</i> , 64(5): 758-66.
27225	Rutledge T, Linden W (2003). Defensiveness and 3-year blood pressure levels among young adults: the mediating effect of stress-reactivity. <i>Ann Behav Med</i> , 25(1): 34-40.
19800	Rutledge T, Linden W (2000). Defensiveness status predicts 3-year incidence of hypertension. <i>J Hypertens</i> , 18(2): 153-9.
67457	Ryan MJ (2009). The pathophysiology of hypertension in systemic lupus erythematosus. <i>Am J Physiol Regul Integr Comp Physiol</i> , 296(4): R1258-67.
24416	Ryan TJ (1987). Behavioral medicine and cardiovascular disease. <i>Circulation</i> , 76(Suppl 1): 1.
101630	Saag KG, Furst DE (2021). Major side effects of systemic glucocorticoids. Retrieved 25 June 2021, from <a href="https://www.uptodate.com/contents/major-side-effects-of-systemic-glucocorticoids">https://www.uptodate.com/contents/major-side-effects-of-systemic-glucocorticoids</a>
68331	Sabanayagam C, Shankar A (2011). Serum calcium levels and hypertension among U.S. adults. <i>J Clin Hypertens (Greenwich)</i> , 13(10): 716-21.
66850	Sacks FM, Svetkey LP, Vollmer WM, et al (2001). Effects on blood pressure of reduced dietary sodium and the Dietary Approaches to Stop Hypertension (DASH) diet. DASH-Sodium Collaborative Research Group. <i>N Engl J Med</i> , 344(1): 3-10.

102253	Safi-Aghdam H, Shafie M, Khoshdel A, et al (2019). Long-term effects of chemical warfare on post-traumatic stress disorder, depression, and chronic medical conditions in veterans. <i>Community Ment Health J</i> , 55(3): 493-6.
13531	Saito I, Ito K, Saruta T (1983). Hypothyroidism as a cause of hypertension. <i>Hypertension</i> , 5(1): 112-5.
11275	Saito K, Kim JI, Maekawa K, et al (1997). The great Hanshin-Awaji earthquake aggravates blood pressure control in treated hypertensive patients. <i>Am J Hypertens</i> , 10(2): 217-21.
66464	Sakata R, Grant EJ, Ozasa K (2012). Long-term follow-up of atomic bomb survivors. <i>Maturitas</i> , 72(2): 99-103.
13193	Salahudeen AK, Thomas TH, Sellars L, et al (1989). Hypertension and renal dysfunction in primary hyperparathyroidism: effect of parathyroidism: effect of parathyroidectomy. <i>Clin Sci (Lond)</i> , 76(3): 289-96.
26002	Salmela PI, Juustila H, Kinnunen O, et al (1986). Comparison of low doses of hydrochlorothiazide plus amiloride and hydrochlorothiazide alone in hypertension in elderly patients. <i>Ann Clin Res</i> , 18(2): 88-92.
19784	Samet JM, Nieto FJ, Punjabi NM (2000). Sleep-disordered breathing and hypertension: more research is still needed. <i>Am J Respir Crit Care Med</i> , 161(5): 1409-11.
13185	Sancho JJ, Ruoco J, Riera-Vidal R, et al (1992). Long-term effects of parathyroidectomy for primary hyperparathyroidism on arterial hypertension. <i>World J Surg</i> , 16(4): 732-5; discussion 736.
8897	Sander M, Victor RG (1995). Hypertension after cardiac transplantation: pathophysiology and management. <i>Curr Opin Nephrol Hypertens</i> , 4(5): 443-51.
26019	Sanders BJ, Cox RH, Lawler JE (1988). Cardiovascular and renal responses to stress in borderline hypertensive rat. <i>Am J Physiol</i> , 255(3 Pt 2): R431-8.
25986	Sanders BJ, Lawler JE (1992). The borderline hypertensive rat (BHR) as a model for environmentally-induced hypertension: a review and update. <i>Neurosci Biobehav Rev</i> , 16(2): 207-17.
103453	Sandoval-Plata G, Nakafero G, Chakravorty M, et al (2021). Association between serum urate, gout and comorbidities: a case-control study using data from the UK Biobank. <i>Rheumatology (Oxford)</i> , 60(7): 3243-51.
13044	Sandrini S, Gaggia P, Bracchi M, et al (1996). Arterial hypertension in renal transplantation. <i>Contrib Nephrol</i> , 119: 16-25.
36311	Sandstrom YK, Ljunggren G, Wandell P, et al (2016). Psychiatric comorbidities in patients with hypertension--a study of registered diagnoses 2009-2013 in the total population in Stockholm County, Sweden. <i>J Hypertens</i> , 34(3): 414-20.
13190	Sangal AK, Beevers DG (1983). Parathyroid hypertension. <i>Br Med J (Clin Res Ed)</i> , 286(6364): 498-9.
13194	Sangal AK, Kevwitch M, Rao DS, et al (1989). Hypomagnesemia and hypertension in primary hyperparathyroidism. <i>South Med J</i> , 82(9): 1116-8.
26112	Sanner BM, Tepel M, Markmann A, et al (2002). Effect of continuous positive airway pressure therapy on 24-hour blood pressure in patients with obstructive sleep apnea syndrome. <i>Am J Hypertens</i> , 15(3): 251-7.
101666	Santoni M, Conti A, Massari F, et al (2019). Targeted therapy for solid tumors and risk of hypertension: a meta-analysis of 68077 patients from 93 phase III studies. <i>Expert Rev Cardiovasc Ther</i> , 17(12): 917-27.
32436	Saremi A, Hanson RL, Tulloch-Reid M, et al (2004). Alcohol consumption predicts hypertension but not diabetes. <i>J Stud Alcohol</i> , 65(2): 184-90.
11283	Saruta T, Kumagai H (1996). The sympathetic nervous system in hypertension and renal disease. <i>Curr Opin Nephrol Hypertens</i> , 5(1): 72-9.



61359	Sasaki H, Wong FL, Yamada M, et al (2002). The effects of aging and radiation exposure on blood pressure levels of atomic bomb survivors. <i>J Clin Epidemiol</i> , 55(10): 974-81.
66457	Satoh M, Kikuya M, Ohkubo T, et al (2011). Acute and subacute effects of the great East Japan earthquake on home blood pressure values. <i>Hypertension</i> , 58(6): e193-4.
25861	Satterfield S, Cutler JA, Langford HG, et al (1991). Trials of hypertension prevention. Phase I design. <i>Ann Epidemiol</i> , 1(5): 455-71.
5565	Saunders JB, Beevers DG, Paton A (1981). Alcohol-induced hypertension. <i>Lancet</i> , 2(8248): 653-6.
102292	Savall A, Charles R, Trombert B, et al (2021). Prevalence of cardiovascular risk factors in a population of French firefighters. <i>Arch Environ Occup Health</i> , 76(1): 45-51.
102293	Savall A, Charles R, Binazet J, et al (2018). Volunteer and career French firefighters with high cardiovascular risk: epidemiology and exercise tests. <i>J Occup Environ Med</i> , 60(10): e548-53.
20747	Savdie E, Grosslight GM, Adena MA (1984). Relation of alcohol and cigarette consumption to blood pressure and serum creatinine levels. <i>J Chronic Dis</i> , 37(8): 617-23.
86750	Savitz DA, Styka AN, Butler DA [Eds] (2017). Assessment of the Department of Veterans' Affairs. Airborne Hazards and Open Burn Pit Registry, The National Academic Press, Washington DC.
27220	Scheidt S (2000). [Comment] The current status of heart-mind relationships. <i>J Psychosom Res</i> , 48(4-5): 317-20. Comment on ID: 27221.
103334	Scherrer JF, Salas J, Friedman MJ, et al (2020). Clinically meaningful posttraumatic stress disorder (PTSD) improvement and incident hypertension, hyperlipidemia, and weight loss. <i>Health Psychol</i> , 39(5): 403-12.
26059	Schmieder RE, Grube E, Ruddel H, et al (1990). Relation of hemodynamic reaction during stress to left ventricular hypertrophy in essential hypertension. <i>Am J Hypertens</i> , 3(4): 281-7.
25915	Schmieder RE, Langewitz W, Otten H, et al (1987). Psychophysiologic aspects in essential hypertension. <i>J Hum Hypertens</i> , 1(3): 215-22.
26475	Schmieder RE, Messerli FH, Ruddel H (1986). Risks for arterial hypertension. <i>Cardiol Clin</i> , 4(1): 57-66.
8465	Schnall PL, Devereux RB, Pickering TG, et al (1992). The relationship between 'job strain', workplace diastolic blood pressure and left ventricular mass index: a correction. <i>JAMA</i> , 267(9): 1209.
11302	Schnall PL, Landsbergis PA, Pickering TG, et al (1994). Perceived job stress, job strain, and hypertension. <i>Am J Public Health</i> , 84(2): 320-1.
25865	Schnall PL, Landsbergis PA, Pieper CF, et al (1992). The impact of anticipation of job loss on psychological distress and worksite blood pressure. <i>Am J Ind Med</i> , 21(3): 417-32.
12159	Schnall PL, Pieper C, Schwartz JE, et al (1990). The relationship between 'job strain,' workplace diastolic blood pressure, and left ventricular mass index. Results of a case-control study. <i>JAMA</i> , 263(14): 1929-35.
7658	Schnall PL, Schwartz JE, Landsbergis PA, et al (1992). Relation between job strain, alcohol, and ambulatory blood pressure. <i>Hypertension</i> , 19(5): 488-94.
24190	Schnall PL, Schwartz JE, Landsbergis PA, et al (1998). A longitudinal study of job strain and ambulatory blood pressure: results from a three-year follow-up. <i>Psychosom Med</i> , 60(6): 697-706.
9729	Schneider R, Stagers F, Alexander C, et al (1995). A randomised controlled trial of stress reduction for hypertension in older African Americans. <i>Hypertension</i> , 26(5): 820-7.
11591	Schneider RH, Brent ME, Johnson EH, et al (1986). Anger and anxiety in borderline hypertension. <i>Psychosom Med</i> , 48(3-4): 242-8.

27635	Schneider RH, Castillo-Richmond A, Alexander CN, et al (2001). Behavioral treatment of hypertensive heart disease in African Americans: rationale and design of a randomized controlled trial. <i>Behav Med</i> , 27(2): 83-95.
24421	Schneiderman N (1987). Psychophysiological factors in arterogenesis and coronary artery disease. <i>Circulation</i> , 76(1 Pt 2): I41-7.
25676	Schneiderman N, Chesney MA, Krantz DS (1989). Biobehavioral aspects of cardiovascular disease: progress and prospects. <i>Health Psychol</i> , 8(6): 649-76.
103333	Schooling CM, Johnson GD, Grassman J (2019). Effects of blood lead on coronary artery disease and its risk factors: a Mendelian Randomization study. <i>Sci Rep</i> , 9(1): 15995.
20485	Schotte DE, Stunkard AJ (1990). The effects of weight reduction on blood pressure in 301 obese patients. <i>Arch Intern Med</i> , 150(8): 1701-4.
27737	Schroder H, Schmelz E, Marrugat J (2002). Relationship between diet and blood pressure in a representative Mediterranean population. <i>Eur J Nutr</i> , 41(4): 161-7.
25836	Schuler JL, O'Brien WH (1997). Cardiovascular recovery from stress and hypertension risk factors: a meta-analytic review. <i>Psychophysiology</i> , 34(6): 649-59.
26018	Schulte W, Ruddel H, Jacobs U, et al (1986). Hemodynamic abnormalities in borderline hypertension during mental stress. <i>J Cardiovasc Pharmacol</i> , 8(Suppl 5): s128-30.
27226	Schwartz AR, Gerin W, Davidson KW, et al (2003). Toward a causal model of cardiovascular responses to stress and the development of cardiovascular disease. <i>Psychosom Med</i> , 65(1): 22-35.
28118	Schwartz BS, Stewart WF, Todd AC, et al (2000). Different associations of blood lead, meso 2,3-dimercaptosuccinic acid (DMSA)-chelatable lead, and tibial lead levels with blood pressure in 543 former organolead manufacturing workers. <i>Arch Environ Health</i> , 55(2): 85-92.
27304	Schwartz JE (1999). Comment on "negative emotions and acute cardiovascular responses to laboratory challenges". <i>Ann Behav Med</i> , 21(3): 225-6.
24512	Schwartz JE, Pickering TG, Landsbergis PA (1996). Work-related stress and blood pressure: current theoretical models and considerations from a behavioral medicine perspective. <i>J Occup Health Psychol</i> , 1(3): 287-310.
101397	Schwingshackl L, Schwedhelm C, Hoffmann G, et al (2019). Potatoes and risk of chronic disease: a systematic review and dose-response meta-analysis. <i>Eur J Nutr</i> , 58(6): 2243-51.
103332	Schwingshackl L, Schwedhelm C, Hoffmann G, et al (2017). Food groups and risk of hypertension: a systematic review and dose-response meta-analysis of prospective studies. <i>Adv Nutr</i> , 8(6): 793-803.
45174	Science Applications International Corporation et al (2005). Final Report. Air Force Health Study, United States Air Force.
28038	Scott J, McMillian-Bohler J, Johnson R, et al (2021). Adverse childhood experiences and blood pressure in women in the United States: a systematic review. <i>J Midwifery Womens Health</i> , 66(1): 78-87.
68721	Scuteri A, Spalletta G, Cangelosi M, et al (2009). Decreased nocturnal systolic blood pressure fall in older subjects with depression. <i>Aging Clin Exp Res</i> , 21(4-5): 292-7.
67350	Seaberg EC, Munoz A, Lu M, et al (2005). Association between highly active antiretroviral therapy and hypertension in a large cohort of men followed from 1984 to 2003. <i>AIDS</i> , 19(9): 953-60.
25789	Sega R, Cesana G, Costa G, et al (1998). Ambulatory blood pressure in air traffic controllers. <i>Am J Hypertens</i> , 11(2): 208-12.

24409	Seibt R, Boucsein W, Schueuch K (1998). Effects of different stress settings on cardiovascular parameters and their relationship to daily blood pressure in normotensives, borderline hypertensives and hypertensives. <i>Ergonomics</i> , 41(5): 634-48.
27918	Selye H (1978). <i>The Stress of Life</i> , McGraw-Hill Book Co.
25793	Semenchuk EM, Larkin KT (1993). Behavioral and cardiovascular responses to interpersonal challenges among male offspring of essential hypertensives. <i>Health Psychol</i> , 12(5): 416-9.
102295	Semmens EO, Domitrovich J, Conway K, et al (2016). A cross-sectional survey of occupational history as a wildland firefighter and health. <i>Am J Ind Med</i> , 59(4): 330-5.
13849	Seppa K, Laippala P, Sillanaukee P (1996). High diastolic blood pressure: common among women who are heavy drinkers. <i>Alcohol Clin Exp Res</i> , 20(1): 47-51.
47291	Sesso HD, Cook NR, Buring JE, et al (2008). Alcohol consumption and the risk of hypertension in women and men. <i>Hypertension</i> , 51(4): 1080-7.
13225	Sever PS, Poulter NR (1989). A hypothesis for the pathogenesis of essential hypertension: the initiating factors. <i>J Hypertens Suppl</i> , 7(1): S9-12.
103330	Shah MT, Zonderman AB, Waldstein SR (2013). Sex and age differences in the relation of depressive symptoms with blood pressure. <i>Am J Hypertens</i> , 26(12): 1413-20.
25855	Shapiro AP (1988). Psychological factors in hypertension: an overview. <i>Am Heart J</i> , 116(2 Pt 2): 632-7.
27739	Shapiro, Hui KK, Oakley ME, et al (1997). Reduction in drug requirements for hypertension by means of a cognitive-behavioral intervention. <i>Am J Hypertens</i> , 10(1): 9-17.
102184	Sharma A, Thakar S, Lavie CJ, et al (2015). Cardiovascular adverse events associated with smoking-cessation pharmacotherapies. <i>Curr Cardiol Rep</i> , 17(1): 554.
28201	Sharma AM (2002). Long-term weight loss and changes in blood pressure. <i>Curr Hypertens Rep</i> , 4(1): 11-2.
28173	Sharma AM, Golay A (2002). Effect of orlistat-induced weight loss on blood pressure and heart rate in obese patients with hypertension. <i>J Hypertens</i> , 20(9): 1873-8.
22452	Shay M, MacKinnon AL, Metcalfe A, et al (2020). Depressed mood and anxiety as risk factors for hypertensive disorders of pregnancy: a systematic review and meta-analysis. <i>Psychol Med</i> , 50(13): 2128-40.
103331	Shen Y, Liu H, Dai T, et al (2018). Association between restless legs syndrome and hypertension: a meta-analysis of nine population-based studies. <i>Neurol Sci</i> , 39(2): 235-42.
25932	Sherwood A, Allen MT, Obrist PA, et al (1986). Evaluation of beta-adrenergic influences on cardiovascular and metabolic adjustments to physical and psychological stress. <i>Psychophysiology</i> , 23(1): 89-104.
25933	Sherwood A, Dolan CA, Light KC (1990). Hemodynamics of blood pressure responses during active and passive coping. <i>Psychophysiology</i> , 27(6): 656-68.
25698	Sherwood A, Hinderliter AL, Light KC (1995). Physiological determinants of hyperreactivity to stress in borderline hypertension. <i>Hypertension</i> , 25(3): 384-90.
25788	Sherwood A, May CW, Siegel WC, et al (1995). Ethnic differences in hemodynamic responses to stress in hypertensive men and women. <i>Am J Hypertens</i> , 8(6): 552-7.
27756	Sheu S, Irvin B, Lin HS, et al (2003). Effects of progressive muscle relaxation on blood pressure and psychosocial status for clients with essential hypertension in Taiwan. <i>Holist Nurs Pract</i> , 17(1): 41-7.

68713	Shinn EH, Poston WS, Kimball, KT, et al (2001). Blood pressure and symptoms of depression and anxiety: a prospective study. <i>Am J Hypertens</i> , 14(7 Pt 1): 660-4.
89652	Shiue I (2014). Higher urinary heavy metal, phthalate, and arsenic but not parabens concentrations in people with high blood pressure, U.S. NHANES, 2011-2012. <i>Int J Environ Health Res</i> , 11(6): 5989-99.
2327	Sibai AM, Armenian HK, Alam S (1989). Wartime determinants of arteriographically confirmed coronary artery disease in Beirut. <i>Am J Epidemiol</i> , 130(4): 623-31.
68332	Sica DA (2008). Endocrine causes of secondary hypertension. <i>J Clin Hypertens (Greenwich)</i> , 10(7): 534-40.
103327	Siebenhofer A, Jeitler K, Horvath K, et al (2016). Long-term effects of weight-reducing drugs in people with hypertension. <i>Cochrane Database Syst Rev</i> , 3: CD007654.
25967	Siegel WC, Blumenthal JA, Divine GW (1990). Physiological, psychological, and behavioral factors and white coat hypertension. <i>Hypertension</i> , 16(2): 140-6.
12591	Siegler IC, Peterson BL, Barefoot JC, et al (1992). Hostility during late adolescence predicts coronary risk factors at mid-life. <i>Am J Epidemiol</i> , 136(2): 146-54.
25943	Siegrist J (1996). Adverse health effects of high-effort/low-reward conditions. <i>J Occup Health Psychol</i> , 1(1): 27-41.
25848	Siegrist J, Peter R (1996). Threat to occupational status control and cardiovascular risk. <i>Isr J Med Sci</i> , 32(3-4): 179-84.
11508	Siegrist J, Peter R, Mortz 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.
103787	Silva AP, Scholz J, Abe TO, et al (2016). Influence of smoking cessation drugs on blood pressure and heart rate in patients with cardiovascular disease or high risk score: real life setting. <i>BMC Cardiovasc Disord</i> , 16: 2.
19832	Silverberg D, Oksenberg A, Iaina A (1998). The Joint National Committee on prevention, detection, evaluation, and treatment of high blood pressure and obstructive sleep apnea: let their silence not be matched by the silence of the ordinary physician. <i>Arch Intern Med</i> , 158(11): 1272-3.
25904	Silverberg DS, Aviram A, Carel RS (1985). Hypertension in European immigrants to Israel: those who experienced the Holocaust and those who did not. <i>J Hypertens Suppl</i> , 3(3): S383-5.
79868	Sim M, Clarke D, Forbes A, et al (2015). Australian Gulf War Veterans' Follow Up Health Study. Technical Report. Monash University.
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.
8475	Simpson FO (1992). Salt and hypertension: revisited. <i>Clin Exp Pharmacol Physiol Suppl</i> , 20: 25-7.
103328	Sims M, Glover LS, Gebreab SY, et al (2020). Cumulative psychosocial factors are associated with cardiovascular disease risk factors and management among African Americans in the Jackson Heart Study. <i>BMC Public Health</i> , 20(1): 566.
13042	Singer DR, Jenkins GH (1996). Hypertension in transplant recipients. <i>J Hum Hypertens</i> , 10(6): 395-402.
13858	Singh RB, Beegom S, Niaz MA, et al (1997). Epidemiological study of hypertension and its determinants in an urban population of North India. <i>J Hum Hypertens</i> , 11(10): 679-85.
26205	Singh RB, Suh IL, Singh VP, et al (2000). Hypertension and stroke in Asia: prevalence, control and strategies in developing countries for prevention. <i>J Hum Hypertens</i> , 14(10-11): 749-63.

103329	Sirivarasai J, Kaojarern S, Chanprasertyothin S, et al (2015). Environmental lead exposure, catalase gene, and markers of antioxidant and oxidative stress relation to hypertension: an analysis based on the EGAT study. <i>Biomed Res Int</i> , 2015: 856319.
103335	Skotsimara G, Antonopoulos AS, Oikonomou E, et al (2019). Cardiovascular effects of electronic cigarettes: A systematic review and meta-analysis. <i>Eur J Prev Cardiol</i> , 26(11): 1219-28.
25772	Smith PA, Graham LN, Mackintosh AF, et al (2002). Sympathetic neural mechanisms in white-coat hypertension. <i>J Am Coll Cardiol</i> , 40(1): 126-32.
26015	Smits BW, Siero HL, Ellenbroek BA, et al (2002). Stress susceptibility as a determinant of the response to adrenergic stimuli in mesenteric resistance arteries of the rat. <i>J Cardiovasc Pharmacol</i> , 40(5): 678-83.
103039	Smurthwaite K, Lazarevic N, Braunig J, et al (2021). PFAS Health Study Component Two: Blood Serum Study of PFAS Exposure, Related Risk Factors and Biochemical Markers of Health. Canberra (AU): The Australian National University.
11277	Smyth KA, Yarandi HN (1994). Relative risk of untreated hypertension in type-A employed African American women. <i>J Hum Hypertens</i> , 8(2): 89-93.
101667	Sneed GT, Lee S, Brown JN, et al (2019). The role of pazopanib in non-clear cell renal cell carcinoma: a systematic review. <i>Clin Genitourin Cancer</i> , 17(6): 419-24.
41722	Soardo G, Donnini D, Varutti R, et al (2006). Effects of alcohol withdrawal on blood pressure in hypertensive heavy drinkers. <i>J Hypertens</i> , 24(8): 1493-8.
103337	Sobieraj DM, White WB, Baker WL (2013). Cardiovascular effects of pharmacologic therapies for smoking cessation. <i>J Am Soc Hypertens</i> , 7(1): 61-7.
103339	Sokhal AK, Prakash G, Saini DK, et al (2018). Page kidney: A rare but surgically treatable cause of hypertension. <i>Saudi J Kidney Dis Transpl</i> , 29(1): 193-7.
25840	Somova LI, Connolly C, Diara K (1995). Psychosocial predictors of hypertension in black and white Africans. <i>J Hypertens</i> , 13(2): 193-9.
20885	Soulez G, Oliva VL, Turpin S, et al (2000). Imaging of renovascular hypertension: respective values of renal scintigraphy, renal Doppler US, and MR angiography. <i>Radiographics</i> , 20(5): 1355-68; discussion 1368-72.
11281	Sowers JR (1997). Insulin and insulin-like growth factor in normal and pathological cardiovascular physiology. <i>Hypertension</i> , 29(3): 691-9.
66461	Sparrenberger F, Cichelero FT, Ascoli AM, et al (2009). Does psychosocial stress cause hypertension? A systematic review of observational studies. <i>J Hum Hypertens</i> , 23(1): 12-9.
66462	Sparrenberger F, Fuchs SC, Moreira LB, et al (2008). Stressful life events and current psychological distress are associated with self-reported hypertension but not with true hypertension: results from a cross-sectional population-based study. <i>BMC Public Health</i> , 8: 357.
11272	Spence JD (1997). [Comment] Blood pressure reactivity and vascular disease: call off the funeral. <i>Am J Hypertens</i> , 10(5 Pt 1): 582-3. Comment on ID: 11269.
27630	Spence JD, Barnett PA, Linden W, et al (1999). Lifestyle modifications to prevent and control hypertension. 7. Recommendations on stress management. Canadian Hypertension Society, Canadian Coalition for High Blood Pressure Prevention and Control, Laboratory Centre for Disease Control at Health Canada, Heart and Stroke Foundation of Canada. <i>CMAJ</i> , 160(Suppl 9): S46-50.
68302	Spinowitz B (2013). Renal artery stenosis. Retrieved 12 April 2013, from <a href="http://emedicine.medscape.com/article/245023-overview">http://emedicine.medscape.com/article/245023-overview</a>

12592	Spiro A, Aldwin CM, Ward KD, et al (1995). Personality and the incidence of hypertension among older men: longitudinal findings from the normative aging study. <i>Health Psychol</i> , 14(6): 563-9.
26448	Squire JM, Myers MM, Fried R (1987). Cardiovascular responses to exercise and stress in the borderline hypertensive rat. <i>Med Sci Sports Exerc</i> , 19(1): 11-6.
11345	Staessen JA, Bieniaszewski L, Pardaens K, et al (1996). Lifestyle as a blood pressure determinant. <i>J R Soc Med</i> , 89(9): 484-9.
28716	Staessen JA, Roels H, Fagard R (1996). Lead exposure and conventional and ambulatory blood pressure: a prospective population study. <i>JAMA</i> , 275(20): 1563-70.
26906	Stahl SM, Hauger RL (1994). Stress: an overview of the literature with emphasis on job-related strain and intervention. <i>Adv Ther</i> , 11(3): 110-9.
5579	Stamler J (1991). Epidemiologic findings on body mass and blood pressure in adults. <i>Ann Epidemiol</i> , 1(4): 347-62.
12410	Stamler J, Applegate WB, Cohen JD, et al (1997). [Comment] More on dietary sodium and blood pressure. <i>JAMA</i> , 277(20): 1594-6.
10994	Stamler J, Caggiula A, Grandits GA, et al (1996). Relationship to blood pressure of combinations of dietary macronutrients. Findings of the Multiple Risk Factor Intervention Trial (MRFIT). <i>Circulation</i> , 94(10): 2417-23.
12388	Stamler J, Elliott P, Kesteloot H, et al (1996). Inverse relation of dietary protein markers with blood pressure. Findings for 10,020 men and women in the INTERSALT Study. <i>Circulation</i> , 94(7): 1629-34.
12386	Stamler J, Elliott P, Stamler R, et al (1994). Non-pharmacological treatment of hypertension. <i>Lancet</i> , 344(8926): 884-5.
12413	Stamler J, Elliott P, Dyer AR, et al (1996). [Comment] Sodium and blood pressure in the Intersalt study and other studies - in reply to the Salt Institute. <i>BMJ</i> , 312(7041): 1285-7.
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.
67458	Steffen M, Kuhle C, Hensrud D, et al (2012). The effect of coffee consumption on blood pressure and the development of hypertension: a systematic review and meta-analysis. <i>J Hypertens</i> , 30(12): 2245-54.
103342	Stein DJ, Aguilar-Gaxiola S, Alonso J, et al (2014). Associations between mental disorders and subsequent onset of hypertension. <i>Gen Hosp Psychiatry</i> , 26(2): 142-9.
1952	Stellman SD, Stellman JM, Sommer JF (1988). Health and reproductive outcomes among American Legionnaires in relation to combat and herbicide exposure in Vietnam. <i>Environ Res</i> , 47(2): 150-74.
5551	Stephoe A (1986). Stress mechanisms in hypertension. <i>Postgrad Med J</i> , 62(729): 697-9.
19907	Stephoe A (1997). Behavior and blood pressure: implications for hypertension. <i>Handbook of Hypertension</i> , 17: 674-708. Elsevier Science.
21182	Stephoe A (2000). Psychosocial factors in the development of hypertension. <i>Ann Med</i> , 32(5): 371-5.
19951	Stephoe A, Cropley M, Joeke K (1999). Job strain, blood pressure and response to uncontrollable stress. <i>J Hypertens</i> , 17(2): 193-200.
25953	Stephoe A, Fieldman G, Evans O, et al (1996). Cardiovascular risk and responsivity to mental stress: the influence of age, gender and risk factors. <i>J Cardiovasc Risk</i> , 3(1): 83-93.
11776	Stephoe A, Melville D, Ross A (1982). Essential hypertension and psychological functioning: a study of factory workers. <i>Br J Clin Psychol</i> , 21(Pt 4): 303-11.

59943	Sterns RH, Rabinowitz RR, Segal AJ, et al (1985). 'Page kidney'. Hypertension caused by chronic subcapsular hematoma. Arch Intern Med, 145(1): 169-71.
27726	Stetter F, Kupper S (2002). Autogenic training: a meta-analysis of clinical outcome studies. Appl Psychophysiol Biofeedback, 27(1): 45-98.
103341	Stevellink SA, Opie E, Pernet D, et al (2020). Probable PTSD, depression and anxiety in 40,299 UK police officers and staff: Prevalence, risk factors and associations with blood pressure. PLoS One, 15(11): e0240902.
36561	Stewart IJ, Sosnov JA, Snow BD, et al (2017). Hypertension after injury among burned combat veterans: A retrospective cohort study. Burns, 43(2): 290-6.
25696	Stewart JC, France CR (2001). Cardiovascular recovery from stress predicts longitudinal changes in blood pressure. Biol Psychol, 58(2): 105-20.
32430	Stewart SH (2003). Alcohol use and cardiovascular disease preventive services. J Cardiovasc Risk, 10: 221-5.
103344	Stocker SD, Kinsman BJ, Sved AF (2017). Recent advances in neurogenic hypertension: dietary salt, obesity, and inflammation. Hypertension: Epub ahead of print.
19782	Stradling JR, Barbour C, Glennon J, et al (2000). Which aspects of breathing during sleep influence the overnight fall of blood pressure in a community population? Thorax, 55(5): 393-8.
13533	Streeten DH, Anderson GH Jr, Howland T, et al (1988). Effects of thyroid function on blood pressure: recognition of hypothyroid hypertension. Hypertension, 11(1): 78-83.
9627	Stress Working Party (1988). Stress and cardiovascular disease: a report from the National Heart Foundation of Australia. Med J Aust, 148(10): 510-4.
25679	Strickland TL, Myers HF, Lahey BB (1989). Cardiovascular reactivity with caffeine and stress in black and white normotensive females. Psychosom Med, 51(4): 381-9.
25950	Strogatz DS, Croft JB, James SA, et al (1997). Social support, stress, and blood pressure in black adults. Epidemiology, 8(5): 482-7.
103345	Su S, Wang X, Pollock JS, et al (2015). Adverse childhood experiences and blood pressure trajectories from childhood to young adulthood: the Georgia stress and Heart study. Circulation, 131(19): 1674-81.
25795	Suadicani P, Hein HO, Gyntelberg F (1993). Are social inequalities as associated with the risk of ischaemic heart disease a result of psychosocial working conditions? Atherosclerosis, 101(2): 165-75.
23045	Subasinghe AK, Arabshahi S, Busingye D, et al (2016). Association between salt and hypertension in rural and urban populations of low to middle income countries: a systematic review and meta-analysis of population based studies. Asia Pac J Clin Nutr, 25(2): 402-13.
25912	Sudakov KV (1997). Effects of acute emotional stress on the brain and autonomic variables. Baillieres Clin Neurol, 6(2): 261-74.
102563	Sudano I, Beuschlein F, Luscher TF (2018). Secondary causes of hypertension. ESC CardioMed, 3rd Edition, Section 44, Chapter 44.4. Oxford University Press.
68711	Sudano I, Flammer AJ, Periat D, et al (2011). [Comment] Response to letter regarding article, "Acetaminophen increases blood pressure in patients with coronary artery disease". Circulation, 123(25): e646. Comment on ID: 68710.
68709	Sudano I, Flammer AJ, Periat D, et al (2010). Acetaminophen increases blood pressure in patients with coronary artery disease. Circulation, 122(18): 1789-96.
68333	Suka M, Yoshida K, Sugimori H (2003). Persistent insomnia is a predictor of hypertension in Japanese male workers. J Occup Health, 45(6): 344-50.

12083	Suls J, Wan CK, Costa PT Jr (1995). Relationship of trait anger to resting blood pressure: a meta-analysis. <i>Health Psychol</i> , 14(5): 444-56.
103347	Sumner JA, Kubzansky LD, Roberts AL, et al (2020). Not all posttraumatic stress disorder symptoms are equal: fear, dysphoria, and risk of developing hypertension in trauma-exposed women. <i>Psychol Med</i> , 50(1): 38-47.
103348	Sumner JA, Kubzansky LD, Roberts AL, et al (2016). Post-traumatic stress disorder symptoms and risk of hypertension over 22 years in a large cohort of younger and middle-aged women. <i>Psychol Med</i> , 46(15): 3105-16.
11571	Sundin O, Ohman A, Palm T, et al (1995). Cardiovascular reactivity, Type A behavior, and coronary heart disease: comparisons between myocardial infarction patients and controls during laboratory-induced stress. <i>Psychophysiology</i> , 32(1): 28-35.
103788	Sung KC, Byrne CD, Ryu S, et al (2017). Baseline and change in uric acid concentration over time are associated with incident hypertension in large Korean cohort. <i>Am J Hypertens</i> , 30(1): 42-50.
11371	Suter PM, Maire R, Holtz D, et al (1997). Relationship between self-perceived stress and blood pressure. <i>J Hum Hypertens</i> , 11(3): 171-6.
26230	Suurnakki T, Ilmarinen J, Wagar G, et al (1987). Municipal employees' cardiovascular diseases and occupational stress factors in Finland. <i>Int Arch Occup Environ Health</i> , 59(2): 107-14.
78114	Suzuki J, Dekker MA, Valenti ES, et al (2015). Toxicities associated with NBOMe ingestion, a novel class of potent hallucinogens: a review of the literature. <i>Psychosomatics</i> , 56(2): 129-39.
103789	Swica Y, Warren MP, Manson JE, et al (2018). Effects of oral conjugated equine estrogens with or without medroxyprogesterone acetate on incident hypertension in the Women's Health Initiative hormone therapy trials. <i>Menopause</i> , 25(7): 753-61.
89610	't Mannetje A, Eng A, Walls C, et al (2018). Morbidity in New Zealand pesticide producers exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD). <i>Environ Int</i> , 110: 22-31.
34856	't Mannetje A, McLean D, Cheng S, et al (2005). Mortality in New Zealand workers exposed to phenoxy herbicides and dioxins. <i>Occup Environ Med</i> , 63(1): 34-40.
102686	Tacconelli S, Bruno A, Grande R, et al (2017). Nonsteroidal anti-inflammatory drugs and cardiovascular safety - translating pharmacological data into clinical readouts. <i>Expert Opin Drug Saf</i> , 16(7): 791-807.
94468	Takahashi I, Shimizu Y, Grant EJ, et al (2017). Heart disease mortality in the life span study, 1950-2008. <i>Radiat Res</i> , 187(3): 319-32.
26113	Talbott EO, Gibson LB, Burks A, et al (1999). Evidence for a dose-response relationship between occupational noise and blood pressure. <i>Arch Environ Health</i> , 54(2): 71-8.
68334	Talukder MA, Johnson WM, Varadharaj S, et al (2011). Chronic cigarette smoking causes hypertension, increased oxidative stress, impaired NO bioavailability, endothelial dysfunction, and cardiac remodeling in mice. <i>Am J Physiol Heart Circ Physiol</i> , 300(1): H388-96.
68705	Tamisier R, Weiss JW (2012). Cardiovascular effects of obstructive sleep apnea. Retrieved 21 December 2012, from <a href="http://www.uptodate.com">http://www.uptodate.com</a>
66887	Tangney CC, Rosenson RS (2021). Cardiovascular benefits and risks of moderate alcohol consumption. Retrieved 3 February 2022, from <a href="https://www.uptodate.com/contents/cardiovascular-benefits-and-risks-of-moderate-alcohol-consumption">https://www.uptodate.com/contents/cardiovascular-benefits-and-risks-of-moderate-alcohol-consumption</a>
25973	Taquini CM (1988). Cardiac function in experimental hypertension. <i>Am Heart J</i> , 116(2 Pt 2): 607-10.



8675	Tarumi K, Hagihara A, Morimoto K (1993). An inquiry into the relationship between job strain and blood pressure in male white-collar workers. <i>Sangyo Igaku</i> , 35(4): 269-76.
15367	Taubes G (1998). The (political) science of salt. <i>Science</i> , 281(5379): 898-901, 903-7.
59701	Tavakol MM, Vincenti FG, Assadi H, et al (2009). Long-term renal function and cardiovascular disease risk in obese kidney donors. <i>Clin J Am Soc Nephrol</i> , 4(7): 1230-8.
66886	Taylor B, Iriving HM, Baliunas D, et al (2009). Alcohol and hypertension: gender differences in dose-response relationships determined through systematic review and meta-analysis. <i>Addiction</i> , 104(12): 1981-90.
103350	Teixeira LR, Pega F, Dzhambov AM, et al (2021). The effect of occupational exposure to noise on ischaemic heart disease, stroke and hypertension: A systematic review and meta-analysis from the WHO/ILO Joint Estimates of the Work-Related Burden of Disease and Injury. <i>Environ Int</i> , 154: 106387.
24507	Tennant C (2000). Work stress and coronary heart disease. <i>J Cardiovasc Risk</i> , 7(4): 273-6.
24407	Tennant C (2001). Assessing stressful life events in relation to liability and compensation. <i>Aust N Z J Psychiatry</i> , 35(1): 81-5; discussion 86-90.
24508	Tennant C (2001). Life stress and hypertension. <i>J Cardiovasc Risk</i> , 8(1): 51-6.
24406	Tennant C (2001). Work-related stress and depressive disorders. <i>J Psychosom Res</i> , 51(5): 697-704.
28113	Tepper A, Mueller C, Singal M, et al (2001). Blood pressure, left ventricular mass, and lead exposure in battery manufacturing workers. <i>Am J Ind Med</i> , 40(1): 63-72.
102187	Tevosian SG, Ghayee HK (2019). Pheochromocytomas and paragangliomas. <i>Endocrinol Metab Clin North Am</i> , 48(4): 727-50.
30593	Textor S (2021). Evaluation of secondary hypertension. Retrieved 3 February 2022, from <a href="https://www.uptodate.com/contents/evaluation-of-secondary-hypertension">https://www.uptodate.com/contents/evaluation-of-secondary-hypertension</a>
32432	Thadhani R, Camargo CA, Stampher MJ, et al (2002). Prospective study of moderate alcohol consumption and risk of hypertension in young women. <i>Arch Intern Med</i> , 162(5): 569-74.
101881	Thase ME, Fayyad R, Cheng RF, et al (2015). Effects of desvenlafaxine on blood pressure in patients treated for major depressive disorder: a pooled analysis. <i>Curr Med Res Opin</i> , 31(4): 809-20.
25866	Theorell T (1987). Stress syndromes. <i>Ann Clin Res</i> , 19(2): 53-61.
25917	Theorell T (1988). On biochemical and physiological indicators of stress relevant to cardiovascular illness. <i>Eur Heart J</i> , 9(6): 705-8.
24400	Theorell T, Ahlberg-Hulten G, Jodko M, et al (1993). Influence of job strain and emotion on blood pressure in female hospital personnel during workhours. <i>Scand J Work Environ Health</i> , 19(5): 313-8.
21105	Theorell T, Alfredsson L, Westerholm P, et al (2000). Coping with unfair treatment at work - what is the relationship between coping and hypertension in middle-aged men and women? An epidemiological study of working men and women in Stockholm (the WOLF Study). <i>Psychother Psychosom</i> , 69(2): 86-94.
25666	Theorell T, de Faire U, Johnson J, et al (1991). Job strain and ambulatory blood pressure profiles. <i>Scand J Work Environ Health</i> , 17(6): 380-5.
25860	Theorell T, Karasek RA, Eneroth P (1990). Job strain variations in relation to plasma testosterone fluctuations in working men - a longitudinal study. <i>J Intern Med</i> , 227(1): 31-6.
27754	Theorell T, Knox S, Svensson J, et al (1985). Blood pressure variations during a working day at age 28: effects of different types of work and blood pressure level at age 18. <i>J Human Stress</i> , 11(1): 36-41.

24402	Theorell T, Perski A, Akerstedt T, et al (1988). Changes in job strain in relation to changes in physiological state. <i>Scand J Work Environ Health</i> , 14: 189-96.
102235	Thomas B, Weir MR (2015). The evaluation and therapeutic management of hypertension in the transplant patient. <i>Curr Cardiol Rep</i> , 17(11): 95.
103352	Tielemans SM, Altorf-van der Kuil W, Engberink MF, et al (2013). Intake of total protein, plant protein and animal protein in relation to blood pressure: a meta-analysis of observational and intervention studies. <i>J Hum Hypertens</i> , 27(9): 564-71.
103353	Tikhonoff V, Hardy R, Deanfield J, et al (2014). Symptoms of anxiety and depression across adulthood and blood pressure in late middle age: the 1946 British birth cohort. <i>J Hypertens</i> , 32(8): 1590-8.
12301	Timio M, Lippi G, Venanzi S, et al (1997). Blood pressure trend and cardiovascular events in nuns in a secluded order: a 30-year follow-up study. <i>Blood Press</i> , 6(2): 81-7.
12202	Timio M, Verdecchia P, Venanzi S, et al (1988). Age and blood pressure changes. A 20-year follow-up study in nuns in a secluded order. <i>Hypertension</i> , 12(4): 457-61.
68407	Tolstov YL, Arora R, Scudiere SC, et al (2010). [Comment] Lack of evidence for direct involvement of Merkel cell polyomavirus (MCV) in chronic lymphocytic leukemia (CLL). <i>Blood</i> , 115(23): 4973-4.
28117	Tomei F, Fantini S, Tomao E, et al (2000). Hypertension and chronic exposure to noise. <i>Arch Environ Health</i> , 55(5): 319-25.
103790	Tomiyama H, Shiina K, Vlachopoulos C, et al (2018). Involvement of arterial stiffness and inflammation in hyperuricemia-related development of hypertension. <i>Hypertension</i> , 72: 739-45.
12991	Tomson CR (1997). [Comment] Do simple renal cysts cause hypertension? <i>Br J Urol</i> , 79(5): 691-2.
68335	Tordjman KM, Yaron M, Izkhakov E, et al (2010). Cardiovascular risk factors and arterial rigidity are similar in asymptomatic normocalcemic and hypercalcemic primary hyperparathyroidism. <i>Eur J Endocrinol</i> , 162(5): 925-33.
28177	Torgerson JS, Sjostrom L (2001). The Swedish Obese Subjects (SOS) study – rationale and results. <i>Int J Obes Relat Metab Disord</i> , 25(Suppl 1): s2-4.
66459	Torres SJ, Turner AI, Nowson CA (2010). Does stress induce salt intake? <i>Br J Nutr</i> , 103(11): 1562-8.
25988	Tosti-Croce C, Lucarelli C, Betto P, et al (1991). Plasma catecholamine responses during a personalized physical stress as a dynamic characterization of essential hypertension. <i>Physiol Behav</i> , 49(4): 685-90.
27736	Townsend RR (2002). Non-aspirin nonsteroidal anti-inflammatory drugs. <i>J Clin Hypertens (Greenwich)</i> , 4(6): 436, 440.
26215	Tozawa M, Oshiro S, Iseki C, et al (2000). Multiple risk factor clustering of hypertension in a screened cohort. <i>J Hypertens</i> , 18(10): 1379-85.
8486	Tracy RE (1996). Renovasculopathies of hypertension and the rise of blood pressure with age in blacks and whites. <i>Semin Nephrol</i> , 16(2): 126-33.
5546	Trap-Jensen J (1988). Effects of smoking on the heart and peripheral circulation. <i>Am Heart J</i> , 115(1 Pt 2): 263-7.
25951	Trent LK, Hurtado SL (1998). Longitudinal trends and gender differences in physical fitness and lifestyle factors in career U.S. Navy personnel (1983-1994). <i>Mil Med</i> , 163(6): 398-407.
27300	Treiber FA, Kamarck T, Schneiderman N, et al (2003). Cardiovascular reactivity and development of preclinical and clinical disease states. <i>Psychosom Med</i> , 65(1): 46-62.

103086	Trudel X, Brisson C, Milot A, et al (2016). Adverse psychosocial work factors, blood pressure and hypertension incidence: repeated exposure in a 5-year prospective cohort study. <i>J Epidemiol Community Health</i> , 70(4): 402-8.
27715	Tsai PS (2002). White coat hypertension: understanding the concept and examining the significance. <i>J Clin Nurs</i> , 11(6): 715-22.
68336	Tseng CH (2008). Cardiovascular disease in arsenic-exposed subjects living in the arseniasis-hyperendemic areas in Taiwan. <i>Atherosclerosis</i> , 199(1): 12-8.
103354	Tsoi MF, Lo CW, Cheung TT, et al (2021). Blood lead level and risk of hypertension in the United States National Health and Nutrition Examination Survey 1999-2016. <i>Sci Rep</i> , 11(1): 3010.
19799	Tsuruta M, Adachi H, Hirai Y, et al (2000). Association between alcohol intake and development of hypertension in Japanese normotensive men: 12-year follow-up study. <i>Am J Hypertens</i> , 13(5 Pt 1): 482-7.
22672	Tsutsumi A, Kayaba K, Tsutsumi K, et al (2001). Association between job strain and prevalence of hypertension: a cross sectional analysis in a Japanese working population with a wide range of occupations: the Jichi Medical School cohort study. <i>Occup Environ Med</i> , 58(6): 367-73.
26427	Tsyrlin VA, Bershanskii BG (1985). Mechanisms underlying hypertensive reactions under emotional stress. <i>Neurosci Behav Physiol</i> , 15(3): 227-32.
19777	Tun Y, Okabe S, Hida W, et al (1999). Nocturnal blood pressure during apnoeic and ventilatory periods in patients with obstructive sleep apnoea. <i>Eur Respir J</i> , 14(6): 1271-7.
25794	Tuomisto MT (1997). Intra-arterial blood pressure and heart rate reactivity to behavioral stress in normotensive, borderline, and mild hypertensive men. <i>Health Psychol</i> , 16(6): 554-65.
103349	Turtle EJ, Dear JW, Webb DJ (2013). A systematic review of the effect of paracetamol on blood pressure in hypertensive and non-hypertensive subjects. <i>Br J Clin Pharmacol</i> , 75(6): 1396-405.
103785	U.S. Food and Drug Administration (FDA) (2021). Full prescribing information - Spravato. Retrieved 13 December 2021, from <a href="https://www.accessdata.fda.gov/drugsatfda_docs/label/2019/211243lbl.pdf">https://www.accessdata.fda.gov/drugsatfda_docs/label/2019/211243lbl.pdf</a>
26055	Uchino BN, Holt-Lunstad J, Uno D, et al (2001). Heterogeneity in the social networks of young and older adults: prediction of mental health and cardiovascular reactivity during acute stress. <i>J Behav Med</i> , 24(4): 361-82.
91551	Uemura H, Arisawa K, Hiyoshi M, et al (2009). Prevalence of metabolic syndrome associated with body burden levels of dioxin and related compounds among Japan's general population. <i>Environ Health Perspect</i> , 117(4): 568-73.
13729	Ueshima H, Ozawa H, Baba S, et al (1992). Alcohol drinking and high blood pressure: data from a 1980 national cardiovascular survey of Japan. <i>J Clin Epidemiol</i> , 45(6): 667-73.
26206	Ueshima H, Zhang XH, Choudhury SR (2000). Epidemiology of hypertension in China and Japan. <i>J Hum Hypertens</i> , 14(10-11): 765-9.
103355	ul Haq N, Tabassum S, Anjum R, et al (2013). Lead, hypertension, and chronic renal failure. <i>J Ayub Med Coll Abbottabad</i> , 25(1-2): 96-9.
25958	Ul'yaninskii LS (1995). Emotional stress and extracardiac regulation. <i>Neurosci Behav Physiol</i> , 25(3): 257-65.
11297	Umans JG (1997). Less nitric oxide, more pressure, or the converse? <i>Lancet</i> , 349(9055): 816-7.
25922	Urmancheva TG, Fufacheva AA, Capek K, et al (1986). Blood pressure in monkeys chronically exposed to psycho-emotional stress. <i>Physiol Bohemoslov</i> , 35(2): 112-7.
68408	US Department of Health and Human Services (2005). The fourth report on the diagnosis, evaluation, and treatment of high blood pressure in children and adolescents, U.S. Government Printing Office (USA).

9676	Vaillant GE (1996). A long-term follow-up of male alcohol abuse. <i>Arch Gen Psychiatry</i> , 53(3): 243-9.
11288	Vaillant GE, Gerber PD (1996). Natural history of male psychological health, XIII: Who develops high blood pressure and who responds to treatment. <i>Am J Psychiatry</i> , 153(Suppl 7): 24 -9.
67459	Valera B, Jorgensen ME, Jeppesen C, et al (2013). Exposure to persistent organic pollutants and risk of hypertension among Inuit from Greenland. <i>Environ Res</i> , 122: 65-73.
24410	Van Egeren LF (1992). The relationship between job strain and blood pressure at work, at home, and during sleep. <i>Psychosom Med</i> , 54(3): 337-43.
89653	Van Larebeke N, Sioen I, Hond ED, et al (2015). Internal exposure to organochlorine pollutants and cadmium and self-reported health status: A prospective study. <i>Int J Hyg Environ Health</i> , 218(2): 232-45.
11467	van Montfrans GA, Karemaker JM, Wieling W, et al (1990). Relaxation therapy and continuous ambulatory blood pressure in mild hypertension: a controlled study. <i>BMJ</i> , 300(6736): 1368-72.
26207	van Rooyen JM, Kruger HS, Huisman HW, et al (2000). An epidemiological study of hypertension and its determinants in a population in transition: the THUSA study. <i>J Hum Hypertens</i> , 14(12): 779-87.
36550	Vancampfort D, Correll CU, Wampers M, et al (2014). Metabolic syndrome and metabolic abnormalities in patients with major depressive disorder: a meta-analysis of prevalences and moderating variables. <i>Psychol Med</i> , 44(10): 2017-28.
25796	Vanitallie TB (2002). Stress: a risk factor for serious illness. <i>Metabolism</i> , 51(6 Suppl 1): 40-5.
102236	Velasco A, Vongpatanasin W (2014). The evaluation and treatment of endocrine forms of hypertension. <i>Curr Cardiol Rep</i> , 16(9): 528.
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.
26218	Verdecchia P, Palatini P, Schillaci G, et al (2001). Independent predictors of isolated clinic ('white-coat') hypertension. <i>J Hypertens</i> , 19(6): 1015-20.
11436	Verdecchia P, Schillaci G, Porcellati C (1997). [Comment] White-coat hypertension. <i>J Hypertens</i> , 15(1): 99-100. Comment on ID: 11352.
102181	Verdoia M, Schaffer A, Suryapranata H, et al (2015). Effects of HDL-modifiers on cardiovascular outcomes: a meta-analysis of randomized trials. <i>Nutr Metab Cardiovasc Dis</i> , 25(1): 9-23.
24422	Verrier RL (1987). Mechanisms of behaviorally induced arrhythmias. <i>Circulation</i> , 76(1 Pt 2): 148-56.
25839	Verrier RL, Mittelman MA (1997). Cardiovascular consequences of anger and other stress states. <i>Baillieres Clin Neurol</i> , 6(2): 245-59.
20871	Vidt DG (2000). Evaluation and treatment of renovascular disease in the elderly: clues for the clinician. <i>South Med J</i> , 93(5): 537-40.
103357	Viguiliouk E, Glenn AJ, Nishi SK, et al (2019). Associations between dietary pulses alone or with other legumes and cardiometabolic disease outcomes: an umbrella review and updated systematic review and meta-analysis of prospective cohort studies. <i>Adv Nutr</i> , 10(Suppl 4): S308-19.
103356	Vila G, Luger A, van der Lely AJ, et al (2020). Hypertension in acromegaly in relationship to biochemical control and mortality: global ACROSTUDY outcomes. <i>Front Endocrinol (Lausanne)</i> , 11: 577173.
25966	Vincent HH, Boomsma F, Man in 't Veld AJ, et al (1986). Stress levels of adrenaline amplify the blood pressure response to sympathetic stimulation. <i>J Hypertens</i> , 4(2): 255-60.
12211	Viola J, Ditzler T, Batzer W, et al (1997). Pharmacological management of post-traumatic stress disorder: clinical summary of a five-year retrospective study, 1990-1995. <i>Mil Med</i> , 162(9): 616-19.

102279	Virdis A, Ghiadoni L, Taddei S, et al (2014). Clinical management of drug-induced hypertension: 2013 Practical Recommendations of the Italian Society of Hypertension (SIIA). <i>High Blood Press Cardiovasc Prev</i> , 21(1): 77-9.
28222	Virdis A, Ghiadoni L, Salvetti G, et al (2002). Hyperhomocyst(e)inemia: is this a novel risk factor in hypertension? <i>J Nephrol</i> , 15(4): 414-21.
68337	Virdis A, Giannarelli C, Neves MF, et al (2010). Cigarette smoking and hypertension. <i>Curr Pharm Des</i> , 16(23): 2518-25.
25249	Vitaliano PP, Scanlan JM, Zhang J, et al (2002). A path model of chronic stress, the metabolic syndrome, and coronary heart disease. <i>Psychosom Med</i> , 64(3): 418-35.
11847	Vlachakis ND, Schiavi R, Mendlowitz M, et al (1974). Hypertension and anxiety. <i>Am Heart J</i> , 87(4): 518-26.
12084	Vogt T, Pope C, Mullooly J, et al (1994). Mental health status as a predictor of morbidity and mortality: a 15-year follow-up of members of a health maintenance organization. <i>Am J Public Health</i> , 84(2): 227-31.
24390	von Euler US, Hellner S, Purkhold A (1954). Excretion of noradrenaline in the urine in hypertension. <i>Scand J Clin Lab Invest</i> , 6(1): 54-9.
103358	von Kanel R, Princip M, Holzgang SA, et al (2020). Relationship between job burnout and somatic diseases: a network analysis. <i>Sci Rep</i> , 10(1): 18438.
59698	von Knorring J, Fyhrquist F, Ahonen J (1981). Varying course of hypertension following renal trauma. <i>J Urol</i> , 126(6): 798-801.
19786	Voogel AJ, van Steenwijk RP, Karemaker JM, et al (1999). Effects of treatment of obstructive sleep apnea on circadian hemodynamics. <i>J Auton Nerv Syst</i> , 77: 177-83.
59702	Vu KH, Van Dyck M, Daniels H, et al (2008). Renal outcome of children with one functioning kidney from birth. A study of 99 patients and a review of the literature. <i>Eur J Pediatr</i> , 167(8): 885-90.
27690	Vupputuri S, He J, Muntner P, et al (2003). Blood lead level is associated with elevated blood pressure in blacks. <i>Hypertension</i> , 41(3): 463-8.
66340	Wadei HM, Textor SC (2010). Hypertension in the kidney transplant recipient. <i>Transplant Rev (Orlando)</i> , 24(3): 105-20.
13728	Wakabayashi K, Nakamura K, Kono S, et al (1994). Alcohol consumption and blood pressure: an extended study of self-defence officials in Japan. <i>Int J Epidemiol</i> , 23(2): 307-11.
67464	Walczewska J, Rutkowski K, Wizner B, et al (2011). Stiffness of large arteries and cardiovascular risk in patients with post-traumatic stress disorder. <i>Eur Heart J</i> , 32(6): 730-6.
26533	Wallin BG (1989). Human sympathetic nerve activity and blood pressure regulation. <i>Clin Exp Hypertens A</i> , 11(Suppl 1): 91-101.
25957	Walton KG, Pugh ND, Gelderloos P, et al (1995). Stress reduction and preventing hypertension: preliminary support for a psychoneuroendocrine mechanism. <i>J Altern Complement Med</i> , 1(3): 263-83.
103369	Walzer D, Gordon T, Thorpe L, et al (2020). Effects of home particulate air filtration on blood pressure: a systematic review. <i>Hypertension</i> , 76(1): 44-50.
103371	Wang CJ, Shen YX, Liu Y (2016). Empirically derived dietary patterns and hypertension likelihood: a meta-analysis. <i>Kidney Blood Press Res</i> , 41(5): 570-81.
101877	Wang F, Han L, Hu D (2017). Fasting insulin, insulin resistance and risk of hypertension in the general population: A meta-analysis. <i>Clin Chim Acta</i> , 464: 57-63.
102278	Wang J, Guo R, Liu S, et al (2014). Molecular mechanisms of FK506-induced hypertension in solid organ transplantation patients. <i>Chin Med J (Engl)</i> , 127(20): 3645-50.

103370	Wang J, Qin T, Chen J, et al (2014). Hyperuricemia and risk of incident hypertension: a systematic review and meta-analysis of observational studies. <i>PLoS One</i> , 9(12): e114259.
56574	Wang SL, Tsai PC, Yang CY, et al (2008). Increased risk of diabetes and polychlorinated biphenyls and dioxins: a 24-year follow-up study of the Yucheng cohort. <i>Diabetes Care</i> , 31(8): 1574-9.
101842	Wang Z, Peng X, Li M, et al (2016). Is human cytomegalovirus infection associated with essential hypertension? A meta-analysis of 11,878 participants. <i>J Med Virol</i> , 88(5): 852-8.
41723	Wannamethee SG (2005). [Comment] Commentary: Alcohol and mortality: diminishing returns for benefits of alcohol. <i>Int J Epidemiol</i> , 34(1): 205-6. Comment on ID: 39582.
12994	Warholm C, Wilczek CW, Pettersson E (1995). Hypertension two years after renal transplantation: causes and consequences. <i>Transpl Int</i> , 8(4): 286-92.
13255	Watts RA, Hoffbrand BI (1987). Hypertension following renal trauma. <i>J Hum Hypertens</i> , 1(2): 65-71.
19961	Weber MA, Julius S (1998). The challenge of very mild hypertension: should treatment be sooner or later? <i>Am J Hypertens</i> , 11(12): 1495-6.
25965	Weder AB, Takiyuddin M, Sekkarie MA, et al (1989). Behaviour and hypertension: a pathophysiological puzzle. <i>J Hypertens Suppl</i> , 7(1): S13-7.
25797	Weekers F, Van Herck E, Coopmans W, et al (2002). A novel in vivo rabbit model of hypercatabolic critical illness reveals a biphasic neuroendocrine stress response. <i>Endocrinology</i> , 143(3): 764-74.
25792	Weidner G, Kohlmann CW, Horsten M, et al (2001). Cardiovascular reactivity to mental stress in the Stockholm Female Coronary Risk Study. <i>Psychosom Med</i> , 63(6): 917-24.
28109	Weinberger MH (2000). Salt and blood pressure. <i>Curr Opin Cardiol</i> , 15(4): 254-7.
28276	Weinberger MH (2001). Salt and blood pressure: what's new? <i>Curr Hypertens Rep</i> , 3(4): 271-2.
103372	Weir MR, Burgess ED, Cooper JE, et al (2015). Assessment and management of hypertension in transplant patients. <i>J Am Soc Nephrol</i> , 26(6): 1248-60.
25776	Weisfeldt M (1998). Aging, changes in the cardiovascular system, and responses to stress. <i>Am J Hypertens</i> , 11(3 Pt 2): s41-5.
25856	Weiss SM (1988). Stress management in the treatment of hypertension. <i>Am Heart J</i> , 116(2 Pt 2): 645-9.
5571	Weissfeld JL, Johnson EH, Brock BM, et al (1988). Sex and age interactions in the associations between alcohol and blood pressure. <i>Am J Epidemiol</i> , 128(3): 559-69.
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.
11296	Wells KB (1995). [Comment] The role of depression in hypertension-related mortality. <i>Psychosom Med</i> , 57(5): 436-8.
5549	Wells KB, Golding JM, Burnam MA (1989). Chronic medical conditions in a sample of general population with anxiety, affective, and substance use disorders. <i>Am J Psychiatry</i> , 146(11): 1440-6.
25975	Wenger NK (1988). Quality of life in issues in hypertension: consequences of diagnosis and considerations in management. <i>Am Heart J</i> , 116(2 Pt 2): 628-31.
26017	Wenneberg SR, Schneider RH, Walton KG, et al (1997). A controlled study of the effects of the Transcendental Meditation program on cardiovascular reactivity and ambulatory blood pressure. <i>Int J Neurosci</i> , 89(1-2): 15-28.
25777	Wergeland E, Strand K (1997). Working conditions and prevalence of pre-eclampsia, Norway 1989. <i>Int J Gynaecol Obstet</i> , 58(2): 189-96.

26245	Westheim A, Klemetsrud T, Tretli S, et al (2001). Blood pressure levels in treated hypertensive patients in general practice in Norway. <i>Blood Press</i> , 10(1): 37-42.
8479	Westman EC (1995). Does smokeless tobacco cause hypertension? <i>South Med J</i> , 88(7): 716-20.
26428	Wheatley D (1989). Stress and the heart. <i>J UOEH</i> , 11(Suppl): 482-97.
12400	Whelton PK (1994). Epidemiology of hypertension. <i>Lancet</i> , 344(8915): 101-6.
102541	Whelton PK, Carey RM, Aronow WS, et al (2018). ACC/AHA/AAPA/ABC/ACPM/AGS/APhA/ASH/ASPC/NMA/PCNA guideline for the prevention, detection, evaluation, and management of high blood pressure in adults: a report of the American College of Cardiology/American Heart Association task force on clinical practice guidelines. <i>Hypertension</i> , 71(6): e13-115.
10974	Whelton PK, He J, Cutler JA, et al (1997). Effects of oral potassium on blood pressure: meta-analysis of randomized controlled clinical trials. <i>JAMA</i> , 277(20): 1624-32.
27633	Whelton PK, Kumanyika SK, Cook NR, et al (1997). Efficacy of nonpharmacologic interventions in adults with high-normal blood pressure: results from phase 1 of the Trials of Hypertension Prevention. <i>Am J Clin Nutr</i> , 65(Suppl 2): s652-60.
5542	Whitsett TL, Manion CV, Christensen HD (1984). Cardiovascular effects of coffee and caffeine. <i>Am J Cardiol</i> , 53(7): 918-22.
8474	Whitworth JA (1992). Adrenocorticotrophin and steroid-induced hypertension in humans. <i>Kidney Int Suppl</i> , 37: S34-7.
102284	Whitworth PW 3rd, Dyer RB (2017). The "page kidney". <i>Abdom Radiol (NY)</i> , 42(9): 2387-8.
11372	Wielgosz AT (1996). Impact of the social environment on blood pressure in women. <i>Can J Cardiol</i> , 12(Suppl D): D13-5.
68338	Wiernik E, Pannier B, Czernichow S, et al (2013). Occupational status moderates the association between current perceived stress and high blood pressure: evidence from the IPC cohort study. <i>Hypertension</i> , 61(3): 571-7.
20484	Wilcox I, Grundstein RR, Hedner JA, et al (1993). Effect of nasal continuous positive airway pressure during sleep on 24-hour blood pressure in obstructive sleep apnea. <i>Sleep</i> , 16(6): 539-44.
23848	Wilkinson DJ, Thompson JM, Lambert GW, et al (1998). Sympathetic activity in patients with panic disorder at rest, under laboratory mental stress, and during panic attacks. <i>Arch Gen Psychiatry</i> , 55(6): 511-20.
66735	Willett WC, Dietz WH, Colditz GA (1999). Guidelines for healthy weight. <i>N Engl J Med</i> , 341(6): 427-34.
103044	Williams B, Mancia G, Spiering W, et al (2018). 2018 ESC/ESH Guidelines for the management of arterial hypertension. <i>Eur Heart J</i> , 39(33): 3021-104.
25851	Williams CA, Beresford SA, James SA, et al (1985). The Edgecombe County High Blood Pressure Control Program: III. Social support, social stressors, and treatment dropout. <i>Am J Public Health</i> , 75(5): 483-6.
26262	Williams DE, Lisk DR (1998). A high prevalence of hypertension in rural Sierra Leone. <i>West Afr J Med</i> , 17(2): 85-90.
25920	Williams DR (1992). Black-White differences in blood pressure: the role of social factors. <i>Ethn Dis</i> , 2(2): 126-41.
25987	Williams RB (1990). Do benzodiazepines have a role in the prevention or treatment of coronary heart disease and other major medical disorders? <i>J Psychiatr Res</i> , 24(Suppl 2): 51-6.
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.

25852	Winkleby MA, Ragland DR, Syme SL (1988). Self-reported stressors and hypertension: evidence of an inverse association. <i>Am J Epidemiol</i> , 127(1): 124-34.
103373	Winquist A, Steenland K (2014). Modeled PFOA exposure and coronary artery disease, hypertension, and high cholesterol in community and worker cohorts. <i>Environ Health Perspect</i> , 122(12): 1299-305.
9629	Wise M, Graham-Clarke P (1994). Cardiovascular Health in Australia: A review of current activities and future directions. Australian Government Publishing Service, Canberra.
13732	Witteman JC, Willett WC, Stampfer MJ, et al (1990). Relation of moderate alcohol consumption and risk of systemic hypertension in women. <i>Am J Cardiol</i> , 65(9): 633-7.
11285	Wittenberg C, Noy S, Abramson E, et al (1994). Influence of acute stress (missile attacks on civilian population) on blood pressure, measured with ambulatory monitoring. <i>J Hum Hypertens</i> , 8(1): 70-1.
25934	Wittrock DA, Blanchard EB, McCoy GC, et al (1995). The relationship of expectancies to outcome in stress management treatment of essential hypertension: results from the Joint USSR-USA Behavioral Hypertension Project. <i>Biofeedback Self Regul</i> , 20(1): 51-63.
13857	Wolf HK, Tuomilehto J, Kuulasmaa K, et al (1997). Blood pressure levels in the 41 populations of the WHO MONICA Project. <i>J Hum Hypertens</i> , 11(11): 733-42.
103374	Wolf J, Swierblewska E, Jasiel-Wojculewicz H, et al (2014). Theophylline therapy for Cheyne-Stokes respiration during sleep in a 41-year-old man with refractory arterial hypertension. <i>Chest</i> , 146(1): e8-10.
66883	World Health Organization (WHO) (2007). Reducing salt intake in populations: Report of a WHO Forum and Technical meeting 5-7 October 2006, Paris, France, WHO Press, Geneva.
13862	World Hypertension League (1991). Alcohol and hypertension - implications for management. <i>J Hum Hypertens</i> , 5(3): 227-32.
19771	Worsnop CJ, Naughton MT, Barter CE, et al (1998). The prevalence of obstructive sleep apnea in hypertensives. <i>Am J Respir Crit Care Med</i> , 157(1): 111-5.
19792	Wright J, Johns R, Watt I, et al (1997). Health effects of obstructive sleep apnoea and the effectiveness of continuous positive airways pressure: a systematic review of the research evidence. <i>BMJ</i> , 314(7084): 851-60.
13321	Wrigley J, Williams R, Kloppedal E, et al (1975). Renovascular hypertension. Secondary to traumatic occlusion of supplemental renal artery. <i>Urology</i> , 5(1): 103-5.
102254	Wu EL, Chien IC, Lin CH (2014). Increased risk of hypertension in patients with anxiety disorders: a population-based study. <i>J Psychosom Res</i> , 77(6): 522-7.
103375	Wu H, Liao Q, Chillrud SN, et al (2016). Environmental exposure to cadmium: health risk assessment and its associations with hypertension and impaired kidney function. <i>Sci Rep</i> , 6: 29989.
101835	Wu L, Sun D (2017). Effects of calcium plus vitamin D supplementation on blood pressure: a systematic review and meta-analysis of randomized controlled trials. <i>J Hum Hypertens</i> , 31(9): 547-54.
103376	Wu Q, Liang R, Huang Y, et al (2021). Association between renal urolithiasis after extracorporeal shock wave lithotripsy therapy and new-onset hypertension: an updated meta-analysis. <i>J Int Med Res</i> , 49(4): 3000605211002003.
13766	Wu X, Huang Z, Stamler J, et al (1996). Changes in average blood pressure and incidence of high blood pressure 1983-1984 to 1987-1988 in four population cohorts in the People's Republic of China. <i>J Hypertens</i> , 14(11): 1267-74.



68341	Wyatt CM (2012). The kidney in HIV infection: beyond HIV-associated nephropathy. <i>Top Antivir Med</i> , 20(3): 106-10.
11866	Xia W, Huang Y, Peng B, et al (2018). Relationship between obstructive sleep apnoea syndrome and essential hypertension: a dose-response meta-analysis. <i>Sleep Med</i> , 47: 11-8.
29546	Xie C, Cui L, Zhu J, et al (2018). Coffee consumption and risk of hypertension: a systematic review and dose-response meta-analysis of cohort studies. <i>J Hum Hypertens</i> , 32(2): 83-93.
103383	Xu L, Mondal D, Polya DA (2020). Positive association of cardiovascular disease (CVD) with chronic exposure to drinking water arsenic (As) at concentrations below the WHO provisional guideline value: a systematic review and meta-analysis. <i>Int J Environ Res Public Health</i> , 17(7): 2536.
27957	Xu Y, Chen X, Wang K (2017). Global prevalence of hypertension among people living with HIV: a systematic review and meta-analysis. <i>J Am Soc Hypertens</i> , 11(8): 530-40.
103382	Xun P, Wu Y, He Q, et al (2013). Fasting insulin concentrations and incidence of hypertension, stroke, and coronary heart disease: a meta-analysis of prospective cohort studies. <i>Am J Clin Nutr</i> , 98(6): 1543-54.
43536	Yamada M, Wong FL, Fujiwara S, et al (2004). Noncancer disease incidence in atomic bomb survivors, 1958-1998. <i>Radiat Res</i> , 161(6): 622-32.
13825	Yamada Y, Ishizaki M, Kido T, et al (1991). Alcohol, high blood pressure, and serum gamma-glutamyl transpeptidase level. <i>Hypertension</i> , 18(6): 819-26.
25863	Yamamoto J (1987). Cardiovascular response to acute stress in spontaneously hypertensive rats. <i>Hypertension</i> , 10(5): 550.
89651	Yamamoto K, Kudo M, Arito H, et al (2015). A cross-sectional analysis of dioxins and health effects in municipal and private waste incinerator workers in Japan. <i>Ind Health</i> , 53(5): 465-79.
67485	Yan LL, Liu K, Matthews KA, et al (2003). Psychosocial factors and risk of hypertension: the Coronary Artery Risk Development in Young Adults (CARDIA) study. <i>JAMA</i> , 290(16): 2138-48.
103378	Yang B, Shi MQ, Li ZH, et al (2016). Fish, long-chain n-3 PUFA and incidence of elevated blood pressure: a meta-analysis of prospective cohort studies. <i>Nutrients</i> , 8(1): 58.
102350	Yang Q, Guo X, Sun P, et al (2018). Association of serum levels of perfluoroalkyl substances (PFASs) with the metabolic syndrome (MetS) in Chinese male adults: A cross-sectional study. <i>Sci Total Environ</i> , 621: 1542-9.
103379	Yang WY, Efremov L, Mujaj B, et al (2018). Association of office and ambulatory blood pressure with blood lead in workers before occupational exposure. <i>J Am Soc Hypertens</i> , 12(1): 14-24.
103377	Yang WY, Zhang ZY, Thijs L, et al (2017). Left ventricular structure and function in relation to environmental exposure to lead and cadmium. <i>J Am Heart Assoc</i> , 6(2): e004692.
101836	Yang X, Pan X, Cheng X, et al (2017). Risk of hypertension with sorafenib use in patients with cancer: a meta-analysis from 20,494 patients. <i>Am J Ther</i> , 24(1): e81-101.
103381	Yang Y, Zhang E, Zhang J, et al (2018). Relationship between occupational noise exposure and the risk factors of cardiovascular disease in China: A meta-analysis. <i>Medicine (Baltimore)</i> , 97(30): e11720.
103380	Yao F, Liu W, Zhao R, et al (2020). BMI modified the association of current smoking with the incidence of hypertension in Chinese population: a 22-year cohort study. <i>BMC Public Health</i> , 20(1): 295.
7149	Yehuda R, McFarlane AC (1995). Conflict between current knowledge about posttraumatic stress disorder and its original conceptual basis. <i>Am J Psychiatry</i> , 152(12): 1705-13.

2303	Yellowlees P (1995). An investigation into the relationship between ischaemic heart disease and hypertension and the effects of acute and chronic stress in the aetiology and/or aggravation of these conditions. Report for the Repatriation Medical Authority.
26032	Yeolekar ME (2002). Yoga practices and hypertension. <i>J Assoc Physicians India</i> , 50(5): 631-2.
74579	Yi SW, Hong JS, Ohrr H, et al (2014). Agent Orange exposure and disease prevalence in Korean Vietnam veterans: the Korean veterans health study. <i>Environ Res</i> , 133: 56-65.
71371	Yi SW, Ohrr H, Hong JS, et al (2013). Agent Orange exposure and prevalence of self-reported diseases in Korean Vietnam veterans. <i>J Prev Med Public Health</i> , 46(5): 213-25.
77893	Yi SW, Ryu SY, Ohrr H, et al (2014). Agent Orange exposure and risk of death in Korean Vietnam veterans: Korean Veterans Health Study. <i>Int J Epidemiol</i> , 43(6): 1825-34.
47328	Yoshita K, Miura K, Morikawa Y, et al (2005). Relationship of alcohol consumption to 7-year blood pressure change in Japanese men. <i>J Hypertens</i> , 23(8): 1485-90.
11270	Yoshiuchi K, Nomura S, Ando K, et al (1997). Hemodynamic and endocrine responsiveness to mental arithmetic task and mirror drawing test in patients with essential hypertension. <i>Am J Hypertens</i> , 10(3): 243-9.
103384	Yu YL, Yang WY, Thijs L, et al (2020). Two-year responses of office and ambulatory blood pressure to first occupational lead exposure. <i>Hypertension</i> , 76(4): 1299-307.
27627	Yung PM, Keltner AA (1996). A controlled comparison on the effect of muscle and cognitive relaxation procedures on blood pressure: implications for the behavioural treatment of borderline hypertensives. <i>Behav Res Ther</i> , 34(10): 821-6.
103390	Zambrana RE, Lopez L, Dinwiddie GY, et al (2016). Association of baseline depressive symptoms with prevalent and incident pre-hypertension and hypertension in postmenopausal Hispanic women: results from the Women's Health Initiative. <i>PLoS One</i> , 11(4): e0152765.
67123	Zbroch E, Malyszko J, Mysliwiec M, et al (2012). Hypertension in solid organ transplant recipients. <i>Ann Transplant</i> , 17(1): 100-7.
103391	Zhang D, Cheng C, Wang Y, et al (2020). Effect of vitamin D on blood pressure and hypertension in the general population: an update meta-analysis of cohort studies and randomized controlled trials. <i>Prev Chronic Dis</i> , 17: E03.
13924	Zhang H, Li Y, Zhao X, et al (2019). The association between PSQI score and hypertension in a Chinese rural population: the Henan Rural Cohort Study. <i>Sleep Med</i> , 58: 27-34.
26221	Zhang J, Klebanoff MA, Levine RJ, et al (1999). The puzzling association between smoking and hypertension during pregnancy. <i>Am J Obstet Gynecol</i> , 181(6): 1407-13.
101839	Zhang X, Shao Y, Wang K (2016). Incidence and risk of hypertension associated with cabozantinib in cancer patients: a systematic review and meta-analysis. <i>Expert Rev Clin Pharmacol</i> , 9(8): 1109-15.
103386	Zhang Y, Fan X, Li S, et al (2021). Prevalence and risk factors of hypertension among Hui population in China: A systematic review and meta-analysis based on 30,565 study participants. <i>Medicine (Baltimore)</i> , 100(18): e25192.
101875	Zhang Y, Zhang DZ (2018). Circulating parathyroid hormone and risk of hypertension: A meta-analysis. <i>Clin Chim Acta</i> , 482: 40-5.
22703	Zhang Y, Zhang DZ (2018). Red meat, poultry, and egg consumption with the risk of hypertension: a meta-analysis of prospective cohort studies. <i>J Hum Hypertens</i> , 32(7): 507-17.

103389	Zhang Z, Yang M, Song L, et al (2013). Endovascular treatment of renal artery aneurysms and renal arteriovenous fistulas. <i>J Vasc Surg</i> , 57(3): 765-70.
103385	Zhao Q, Hong D, Zhang Y, et al (2015). Association between anti-TNF therapy for rheumatoid arthritis and hypertension: a meta-analysis of randomized controlled trials. <i>Medicine (Baltimore)</i> , 94(14): e731.
103388	Zheutlin AR, Hu H, Weisskopf MG, et al (2018). Low-level cumulative lead and resistant hypertension: a prospective study of men participating in the Veterans Affairs Normative Aging Study. <i>J Am Heart Assoc</i> , 7(21): e010014.
22296	Zhong F, Zhuang L, Wang Y, et al (2017). Homocysteine levels and risk of essential hypertension: A meta-analysis of published epidemiological studies. <i>Clin Exp Hypertens</i> , 39(2): 160-7.
102273	Zhou F, Cui Y, Zhao Q, et al (2021). Hypertension caused by renal arteriovenous fistula with multiple renal artery aneurysms. <i>Ann Vasc Surg</i> , 70: 565.11-3.
101672	Zhou W, Shi Y, Li YQ, et al (2018). Body mass index, abdominal fatness, and hypertension incidence: a dose-response meta-analysis of prospective studies. <i>J Hum Hypertens</i> , 32(5): 321-33.
103387	Zhou Y, Zhang M, Ke S, et al (2017). Hypertension outcomes of adrenalectomy in patients with primary aldosteronism: a systematic review and meta-analysis. <i>BMC Endocr Disord</i> , 17(1): 61.
5558	Zhu K, Psaty BM (1992). Sodium and blood pressure: the puzzling results of intrapopulation epidemiologic studies. <i>Med Hypotheses</i> , 38(2): 120-4.
101662	Zhu X, Wu S (2019). Increased risk of hypertension with enzalutamide in prostate cancer: a meta-analysis. <i>Cancer Invest</i> , 37(9): 478-8.
101879	Zhu Y, Ren J, Ma X, et al (2015). Percutaneous revascularization for atherosclerotic renal artery stenosis: a meta-analysis of randomized controlled trials. <i>Ann Vasc Surg</i> , 29(7): 1457-67.
21480	Ziegler MG, Ruiz-Ramon P, Shapiro MH (1993). Abnormal stress responses in patients with diseases affecting the sympathetic nervous system. <i>Psychosom Med</i> , 55(4): 339-46.
25963	Zimmerman RS, Frohlich ED (1990). Stress and hypertension. <i>J Hypertens Suppl</i> , 8(4): S103-7.
10712	Zipes DP (1991). The long QT interval syndrome. A Rosetta stone for sympathetic related ventricular tachyarrhythmias. <i>Circulation</i> , 84(3): 1414-9.
20986	Zuccala A, Zucchelli P (1998). Ischemic nephropathy: diagnosis and treatment. <i>J Nephrol</i> , 11(6): 318-24.
25682	Zurawski RM, Smith TW, Houston BK (1987). Stress management for essential hypertension: comparison with a minimally effective treatment, predictors of response to treatment, and effects on reactivity. <i>J Psychosom Res</i> , 31(4): 453-62.
19780	Zwillich CW (2000). Is untreated sleep apnea a contributing factor for chronic hypertension? <i>JAMA</i> , 283(14): 1880-1.