



## VARICOSE VEINS

RMA ID Number	Reference List for Investigation RMA020-2 as at October 2011
6686	Schwartz S I. Principles of Surgery third edition chapter 22. Pub McGraw-Hill Book Co pp 997-998
6687	Mann CV, Russell RCG (1992). Venous Disorders. Bailey & Love's Short Practice of Surgery, 21st Edition, 11: 239-50. Chapman & Hall Medical, London.
6688	Callam MJ (1993). Epidemiology of varicose veins. British Journal of Surgery, 81: 167-73.
6689	Maffei FHA ,Magaldi C, Pinho SZ, Lastoria S, et al (1985). Varicose veins and chronic venous insufficiency in Brazil: Prevalence among 1755 inhabitants of a country town. Int J Epidem, 15(2): 210-1, 213-7.
12667	Banjo AO (1987). Comparative study of the distribution of venous valves in the lower extremities of black Africans and Caucasians: pathogenetic correlates of prevalence of primary varicose veins in the two races. The Anatomical Record, Vol 217 pp 407-412.
12668	Dindelli M., Parazzini F, Basellini A, Rabaiotti E, et al (1993). Risk factors for varicose disease before and during pregnancy. Angiology, 44(5) pp 361-367.
12669	Komsuoglu B, Goldeli O, Kulan K, Cetinarslan B, Komsuoglu SS (1994). Prevalence and risk factors of varicose veins in an elderly population. Gerontology, Vol 40 pp 25-31.
12670	Haimovici H (1995). Role of A-V shunting in varicose veins: Therapeutic implications. Journal of Cardiovascular Surgery, 36(2) pp 109-115.
12671	Sisto T, Reunanen A, Laurikka J, Impivaara O,et al (1995). Prevalence and risk factors of varicose veins in lower extremities: Mini-Finland Health Survey. European Journal of Surgery, Vol 161 pp 405-414.
12672	Franks PJ, Wright DDI, Moffatt CJ, et al (1992). Prevalence of venous disease: A community study in West London. European Journal of Surgery, Vol158, pp 143-147.
12673	Geelhoed GW, Burkitt DP (1991). Varicose veins: a reappraisal from a global perspective. Southern medical Journal, 84(9) pp 1131-1134.
12674	Clarke H, Smith SRG, Vasdekis SN, Hobbs JT, & Nicolaides AN (1989). Role of venous elasticity in the development of varicose veins. British Journal of Surgery, Vol 76, pp 577-580.
12675	Goldman MP, Fronek A (1989). Anatomy and pathophysiology of varicose veins. Journal of Dermatol Surg Oncol, 15(2) pp 138-145.
12676	Brand FN, Dannenberg AL, Abbott RD, Kannel WB (1988). The epidemiology of varicose veins: The Framingham study. American Journal of Preventive Medicine, 4(2) pp 96-101.
12677	Rose SS & Ahmed A. (1986). Some thoughts on the aetiology of varicose veins. Journal of Cardiovascular Surgery, Vol 27, pp534-543.

12678	Beaglehole R (1986). Epidemiology of varicose veins. World Journal of Surgery, Vol 10, pp 898-902.
12679	Jacobs P (1983). Pathogenesis of the postphlebitic syndrome. Ann. Rev. Med., Vol34, pp91-105.
12680	Beaglehole R, Salmon CE, & Prior IAM (1976). Varicose veins in New Zealand: Prevalence and severity. New Zealand Medical Journal, Vol84, pp396-399.
12681	Phillips C, Burkitt DP (1976). Varicose veins in developing countries. BMJ, 1(6018) p 1148.
12682	Stanhope JM (1975). Varicose veins in a population of lowland New Guinea. International Journal of Epidemiology, 4(3) pp 221-225.
12683	Burkitt DP, Jansen HK, Mategaonker DW, Phillips C, et al (1975). Varicose veins in India. Lancet, 2(7938) pp 765.
12684	Reikeras O & Sorlie D. (1983). The significance of arteriovenous shunting for the development of varicose veins. Acta Chir Scand, Vol 149, pp 479-481.
12685	Abramson JH, Hopp C, Epstein LM (1981). The epidemiology of varicose veins: A survey in western Jerusalem. Journal of Epidemiology and Community Health, Vol 35 pp 213-217.
12686	Kakande I (1981). Varicose veins in Africans as seen at Kenyatta National Hospital, Nairobi. East African Medical Journal, 58(9) pp 667-676.
12690	Schalin L. (1981). Arteriovenous communications in varicose veins localized by thermography abd identified by operative microscopy. Acta Chir Scand, Vol 147, pp409-420.
12692	Mudge M & Hughes LE. (1978). The long term sequelae of deep vein thrombosis. British Journal of Surgery, Vol 65, pp 692-694.
12694	Letters to the editor: 1. Rose S (1986). 2. Seidel JC, Oosterlee A, Deurenberg P & Hautvast JGAJ. 3. Welch GH (1986). What causes varicose veins? Lancet Vol 1(8476) pp 320-1.
12696	Watts GT. (1986). Varicose veins are caused by defective valves in the veins. Lancet Vol 1(8476) pp 31-2.
12697	Burkitt DP (1975). Dietary fibre and 'pressure diseases'. Journal of the Royal College of Physicians London, Vol9(2) pp 138-147.
12698	Antebi E, Shochat I, Sareli P, Geltnan D, Deutsch V, & Mozes M (1975). A comparison between partial and complete ligation of the inferior vena cava for the prevention of recurrent pulmonary embolism. Israel J Med Sci, Vol11(2-3) pp 294-298.
12699	Salis JS & Lentin M. (1974). Pulsating varicose veins in the lower limb. J Cardiovas Surg., Vol15, pp 696-699.
12700	Schuster SR, Laks H (1973). Varicose veins following ankle cutdowns. Journal of Pediatric Surgery, 8(2) pp 245-247.
12704	Malhotra SL (1972). An epidemiological study of varicose veins in Indian railroad workers from the south and north of India, with special reference to the causation and prevention of varicose veins. International Journal of Epidemiology, 1(2) pp 177-183.
12706	Walsh RH (1972). Posture and varicose veins. MJA, 1(18) p 941.
12709	Alexander CJ (1972). Chair-sitting and varicose veins. Lancet, Vol 1(755) pp 822-3.
12712	Grant EC (1969). Venous effects of oral contraceptives. BMJ, 4(675) pp 73-7.
12713	Payne RT. (1966). Oral contraceptives, thrombosis, and cyclical factors affecting veins. BMJ, Vol 5478, p.51.

12714	Schraigman I (1966). On the aetiology of primary varicose veins. Australian & New Zealand Journal of Surgery, 35(4) pp 281-5.
12715	Mekky S, Schilling RSF & Walford J. (1969). Varicose veins in women cotton workers. An epidemiological study in England and Egypt. BMJ, Vol2, pp591-595.
12716	Cleave TL (1969). Varicose veins, cotton workers, and diet. BMJ, 3(661) pp 55-6.
12730	Elling SV & Powell FC (1997). Physiological changes in the skin during pregnancy. Clinics in Dermatology, Vol 15 pp 35-43.
12731	Appelberg M & Gaylis H (1973). Pulsating veins in the lower extremities caused by tricuspid incompetence. Resemblance to and differentiation from arterio venous fistula. South African Medical Journal, Vol 47 (28) pp 1261-2.
12732	Kaempffe FA, Lifeso RM, Phillips K, Hvistad KS & Currier C (1992). Clinical and hemodynamic sequelae of lower-extremity, deep-vein thrombosis after total joint arthroplasty. Orthopaedic Review, Vol 21 (2) pp 212-9.
12733	Neilsen G, & Lorentzen JE. (1986). Venous blood flow in the leg after ligation of the femoral vein during cardiac catheterization in young children. Pediatric Cardiology, Vol 6 (4) pp 179-81.
12734	Rougemont A, & Balique H. (1978). Elephantiasis and complicated varicose veins in a tropical population. Lancet, Vol 2 (8084) p 322.
12735	Sadick NS. (1992). Predisposing factors of varicose and telangiectatic leg veins. Journal of Dermatologic Surgery & Oncology, Vol 18 (10) pp 883-6.
12780	Guberan E, Widmer LK, Rougemont A & Glaus L (1974). Epidemiology of spider webs. VASA, Vol 3 (4) pp 391-5.
12781	Schultz-Ehrenburg U. (1995). Reflex sympathetic dystrophy. Dermatologic Surgery, Vol 21 (1) p 107.
12782	Evans CJ, Fowkes FGR, Hajivassiliou CA, Harper DR, Ruckley CV (1994). Epidemiology of varicose veins. A review. International Angiology, Vol 13 (3) pp 263-70.
12783	Stvtinova V, Kolesar L, Wimmer G. (1991). Prevalence of varicose veins of the lower limbs in the women working at a department store. International Angiology, Vol 10 (1) pp 2-5.
12784	Guberan E, Widmer LK, Muller R, Rougemont A, da Silva A & Gendre F (1973). Causative factors of varicose veins: myths and facts. VASA, Vol 2 (2) pp 115-20.
12785	O'Reilly TJ. (1974). Varicose veins and rheumatism. Journal of the Irish Medical Association, Vol 67 (6) pp 154-5.
12786	Dale WA (1973). Management of late sequelae of venous injury. Swan KG etal, ed. Venous Surgery in the Lower Extremities, St Louis, Green, 1975. WE 850 S989V 1973. pp 51-61.
12787	Askar O & Emara A (1970). Varicose veins and occupation. Journal of the Egyptian Medical Association, Vol 53 (5) pp 341-50.
12797	Alam S, Sakurai T, Yano T, Shionoya S & Hirai M (1991). Hemodynamic assessment of chronic venous insufficiency. Japanese Journal of Surgery, Vol 21 (2) pp 154-61.
12798	Wood JE (1968). Oral contraceptives, pregnancy, and the veins. Circulation, 38(4) pp 627-628.
12799	Baron HC & Cassaro S (1986). The role of arteriovenous shunts in the pathogenesis of varicose veins. Journal of Vascular Surgery, Vol 4 (2) pp 124-8.

12800	Menendez CV. (1967). The postphlebitic syndrome and varicose veins. Journal of the Louisiana State Medical Society, Vol 119 (5) pp 177-86.
12801	Fanfara FJ & Palmer LH (1968). Pregnancy and varicose veins. Archives of Surgery, Vol 96 (1) pp 33-5.
12802	Weddell JM. (1969). Varicose veins pilot survey, 1966. British Journal of Preventive & Social Medicine, Vol 23 (3) pp 179-86.
12803	Hirai M, Naiki K, Nakayama R (1990). Prevalence and risk factors of varicose veins in Japanese women. Angiology, 41(3) pp 228-32.
12818	Psaila JV, Cradwick JC, Auckland K, Charlesworth D. (1989). Venous insufficiency in a young man secondary to a traumatic arteriovenous fistula. Annals of Vascular Surgery, Vol 3 (1) pp 63-7.
12819	Scott TE, LaMorte WW, Gorin DR, & Menzoian JO. (1995). Risk factors for chronic venous insufficiency a dual case-control study. Journal of Vascular Surgery, Vol 22 (5) pp 622-8.
12820	Madar G, Widmer LK, Zemp E & Maggs M. (1986). Varicose veins and chronic venous insufficiency disorder or disease? A critical epidemiological review. VASA, Vol 15 (2) pp 126-34.
12821	Arenander E & Lindhagen A (1978). The evolution of varicose veins studied in a material of initially unilateral varices. VASA, Vol 7 (2) pp 180-4.
12859	Pflugbeil Chr. (1990). Venous diseases in workers with jobs that involve standing. Journal of German Health 38 pp 197-198
12875	Burkitt DP (1976). A deficiency of dietary fiber may be one cause of certain colonic and venous disorders. Digestive Diseases, 21(2) pp 104-108.
12905	Cohen JA, Char DH, Norman D (1995). Bilateral orbital varices associated with habitual bending. Archives of Ophthalmology, 113(11) pp 1360-2.
13055	Lindemayer W, Lofferer O, Mostbeck A and Partsch H (1972). Arteriovenous shunts in primary varicosis? A critical essay. Vascular Surgery, 6(1) pp 9-13.
13056	Hobson J (1997). Venous insufficiency at work. Angiology, 48(7) pp 577-582.
13057	De Backer G (1997). Epidemiology of chronic venous insufficiency. Angiology, 48(7) pp 569-576.
13058	Burkitt DP (1972). Varicose veins, deep vein thrombosis, and haemorrhoids: epidemiology and suggested aetiology. British Medical Journal, Vol 2 pp 556-561.
13059	Burkitt DP (1976)[LETTER]. Varicose veins in developing countries. The Lancet, 1(7982) p 472.
13060	Burkitt DP (1976)[LETTER]. Varicose veins in developing countries. The Lancet, 2(7978) pp 202-203.
13062	Hobbs JT (1976). Varicose veins in developing countries. The Lancet, 2(7979) p 259.
13063	Burkitt DP (1975). hemorrhoids, varicose veins and deep vein thrombosis: epidemiologic features and suggested causative factors. The Canadian Journal of Surgery, Vol 18 pp 483-488.
13064	Martin A and Odling-Smee GW (1976). The aetiology of varicose veins. British Journal of Surgery, Vol 63 p 149.
13065	Burkitt DP (1976). Varicose veins: facts and fantasy. Archives of Surgery, 111(12) pp 1327-1332.
13066	Biland L and Widmer LK (1988). Varicose veins (VV) and chronic venuous insufficiency (CVI). Acta Chir Scand Suppl 544 pp 9-11.

13070	Hollins GW (1989). Pulsatile varicose veins associated with tricuspid regurgitation. <i>British Journal of Surgery</i> , Vol 76 (2) p 207.
13071	Crotty TP (1996). The role of radial reflux in the genesis of varicose veins. <i>Medical Hypotheses</i> , Vol 47 pp 449-454.
13072	Crotty TP (1992). The origin and the progression of varicose veins. <i>Medical Hypotheses</i> , Vol 37 pp 198-204.
13073	Rose SS, & Ahmed A. (1986). Some thoughts on the aetiology of varicose veins. <i>Journal of Cardiovascular Surgery</i> , Vol 27 pp 534-543.
13074	Alexander C (1973). Varicose veins among the Masai? <i>The Lancet</i> , Vol 1 (7805) p 724.
13075	Alexander CJ (1972). The epidemiology of varicose veins. <i>The Medical Journal of Australia</i> , Vol 1 pp 215-8.
13076	Coon WW, Willis PW, & Keller JB (1973). Venous thromboembolism and other venous disease in the Tecumseh Community health study. <i>Circulation</i> , Vol 48 (4) pp 839-46.
13077	Richardson JB. (1977). Varicose veins in Tropical Africa. <i>The Lancet</i> , Vol 1(8015) pp 791-2.
13088	Canonico S, Gallo C, Paolisso G, Pacifico F, Signoriello G, Sciaudone G, Ferrara N, Piegaro V, Varricchio M, & Rengo F (1998). Prevalence of varicose veins in an Italian elderly population. <i>Angiology</i> , Vol 49 (2) pp 129-35.
13164	Edwards EA and o,Connor JF (1966). Ordinary varicose veins as an expression of congenital hemangioma. <i>Cornea</i> 17 (1) pp 1245-1250.
13224	Newcombe JF. (1986). Presidential address. Concepts and misconcepts in venous disease. <i>Transactions of the Medical Society of London</i> , Vol 103 pp 1-6.
13250	Madar G, Widmer LK, Zemp E & Maggs M. (1986). Varicose veins and chronic venous insufficiency disorder or disease? A critical epidemiological review. <i>VASA</i> , Vol 15 (2) pp 126-34.
13654	Guberan E, Widmer LK, Rougemont A and Glaus L (1974). Epidemiology of Spider Webs. <i>VASA</i> , Band 3, Heft 4 pp 391-395.
60087	Turpie AG (2008). Varicose veins. <i>Venous Disorders</i> . Retrieved 3 March 2011, from <a href="http://www.merckmanuals.com/home/print/sec03/ch036/ch036d.html">http://www.merckmanuals.com/home/print/sec03/ch036/ch036d.html</a>
60088	Weiss R, Feied CF (2010). Varicose veins and spider veins. Retrieved 3 March 2011, from <a href="http://emedicine.medscape.com/article/1085530-print">http://emedicine.medscape.com/article/1085530-print</a>
60089	Lew WK, Weaver FA, Feied CF (2010). Varicose veins. Retrieved 3 March 2011, from <a href="http://emedicine.medscape.com/article/462579-print">http://emedicine.medscape.com/article/462579-print</a>
60090	Turpie AG (2008). Variocose veins. <i>Peripheral Venous and Lymphatic Disorders</i> . Retrieved 3 March 2011, from <a href="http://www.merckmanuals.com/professional/print/sec07/ch081/ch081e.html">http://www.merckmanuals.com/professional/print/sec07/ch081/ch081e.html</a>
60093	Tuchsen F, Hannerz H, Burr H, Krause N (2005). Prolonged standing at work and hospitalisation due to varicose veins: a 12 year prospective study of the Danish population. <i>Occup Environ Med</i> , 62: 847-50.
60094	Jawien A (2003). The influence of environmental factors in chronic venous insufficiency. <i>Angiology</i> , 54(Supplement 1): S19-31.
60095	Partsch H (2009). Varicose veins and chronic venous insufficiency. <i>VASA</i> , 38: 293-301.
60096	Beebe-Dimmer JL, Pfeifer JR, Engle JS, Schottenfeld D (2005). The epidemiology of chronic venous insufficiency and varicose veins. <i>Ann Epidemiol</i> , 15: 175-84.

60097	van Rij AM, De Alwis CS, Jiang P, Christie RA, et al (2008). Obesity and impaired venous function. <i>Eur J Vasc Endovasc Surg</i> , 35: 739-44.
60098	Kostas TI, Ioannou CV, Drygiannakis I, Georgakarakos E, et al (2010). Chronic venous disease progression and modification of predisposing factors. <i>J Vasc Surg</i> , 51: 900-7.
60099	Carpentier PH, Maricq HR, Biro C, Poncot-Makinen CO, Franco A (2004). Prevalence, risk factors, and clinical patterns of chronic venous disorders of lower limbs: A population-based study in France. <i>J Vasc Surg</i> , 40: 650-9.
60100	Chiesa R, Marone EM, Limoni C, Volonte M, Petrini O (2007). Chronic venous disorders: Correlation between visible signs, symptoms, and presence of functional disease. <i>J Vasc Surg</i> , 46: 322-30.
60101	Iannuzzi A, Panico S, Ciardullo AV, Bellati C, et al (2002). Varicose veins of the lower limbs and venous capacitance in postmenopausal women: Relationship with obesity. <i>J Vasc Surg</i> , 36: 965-8.
60102	Fowkes FG, Lee AJ, Evans CJ, Allan PL, Bradbury AW, Ruckley CV (2001). Lifestyle risk factors for lower limb venous reflux in the general population: Edinburgh Vein Study. <i>Int J Epidemiol</i> , 30(4): 846-52.
60103	Lee AJ, Evans CJ, Allan PL, Ruckley CV, Fowkes FG (2003). Lifestyle factors and the risk of varicose veins: Edinburgh Vein Study. <i>J Clin Epidemiol</i> , 56: 171-9.
60104	Jones RH, Carek PJ (2008). Management of varicose veins. <i>Am Fam Physician</i> , 78(11): 1289-94.
60213	Kroeger K, Ose C, Rudofsky G, Roesener J, Hirche H (2004). Risk factors for varicose veins. <i>Int Angiol</i> , 23: 29-34.
60214	Robertson L, Evans C, Fowkes FGR (2008). Epidemiology of chronic venous disease. <i>Phlebology</i> , 23: 103-11.
60215	Clark A, Harvey I, Fowkes FGR (2010). Epidemiology and risk factors for varicose veins among older people: cross-sectional population study in the UK. <i>Phlebology</i> , 25: 236-40.
60216	Ahti TM, Makivaara LA, Luukkaala T, et al (2010). Lifestyle factors and varicose veins: does cross-sectional design result in underestimate of the risk? <i>Phlebology</i> , 25: 201-6.
60217	Tuchsen F, Krause N, Hannerz H, Burr H, Kristensen TS (2000). Standing at work and varicose veins. <i>Scand J Work Environ Health</i> , 26(5): 414-20.
60741	Creager MA, Loscalzo J (2011). Venous disorders. Part 9, Section 5, Chapter 243. Retrieved 17 May 2011, from <a href="http://proxy14.use.hcn.com.au/popup.aspx?aID=2880372&amp;print=yes">http://proxy14.use.hcn.com.au/popup.aspx?aID=2880372&amp;print=yes</a>
60742	Turpie AGG (2008). Arteriovenous fistula. Retrieved 17 May 2011, from <a href="http://www.merckmanuals.com/home/print/sec03/ch036/ch036e.html">http://www.merckmanuals.com/home/print/sec03/ch036/ch036e.html</a>
60743	Vascular Disease Foundation (2009). What you need to know about risk factors, symptoms, and treatment. Retrieved 17 May 2011, from <a href="http://www.vdf.org/pdfs/VDFVaricoseVeinsBro09.pdf">http://www.vdf.org/pdfs/VDFVaricoseVeinsBro09.pdf</a>
60744	Bromen K, Pannier-Fischer F, Stang A, Rabe E, et al (2004). Should sex specific differences in venous diseases be explained by pregnancies and hormone intake? <i>Gesundheitswesen</i> , 66(3): 170-4. [Abstract]
60745	Jung SC, Lee W, Chung JW, Fae HF, et al (2009). Unusual causes of varicose veins in the lower extremities: CT venographic and doppler US findings. <i>RadioGraphics</i> , 29: 525-36.

60787	Benigni JP, Cazaubon M, Tourneruche A, Achhammer I, Mathieu M (2006). Is obesity an aggravating factor in chronic venous disease? Results of a French epidemiological study in male patients. <i>Int Angiol</i> , 25(3): 297-303.
60788	Kontosic I, Vukelic M, Drescik I, et al (2000). Work conditions as risk factors for varicose veins of the lower extremities in certain professions of the working population of Rijeka. <i>Acta Med Okayama</i> , 54(1): 33-8.
60789	Evans CJ, Fowkes FGR, Ruckley CV, Lee AJ (1999). Prevalence of varicose veins and chronic venous insufficiency in men and women in the general population: Edinburgh Vein Study. <i>J Epidemiol Comm Health</i> , 53: 149-53.
60790	Danielsson G, Eklof B, Grandinetti A, Kistner RL (2002). The influence of obesity on chronic venous disease. <i>Vasc Endovascular Surg</i> , 36(4): 271-6.
60791	Takase S, Pascarella L, Bergan JJ, Schmid-Schonbein GW (2004). Hypertension-induced venous valve remodeling. <i>J Vasc Surg</i> , 39: 1329-34.
60792	Hide IG, Baudouin CJ, Murray SA, Malcolm AJ (2000). Giant ancient schwannoma of the pelvis. <i>Skeletal Radiol</i> , 29: 538-42.
60793	Laurikka JO, Sisto T, Tarkka MR, Auvinen O, Hakama M (2002). Risk indicators for varicose veins in forty- to sixty-year-olds in the Tampere Varicose Vein Study. <i>World J Surg</i> , 26: 648-51.
60794	Jukkola TM, Makivaara LA, Luukkaala T, et al (2006). The effects of parity, oral contraceptive use and hormone replacement therapy on the incidence of varicose veins. <i>J Obstet Gynaecol</i> , 26(5): 448-51.
60795	Ahti TM, Makivaara LA, Kuukkaala T, et al (2010). Effect of family history on the risk of varicose veins is affected by differential misclassification. <i>J Clin Epidemiol</i> , 63: 686-90.
60796	Scott TE, Mendez MV, LaMorte WW, Cupples LA, et al (2004). Are varicose veins a marker for susceptibility to coronary heart disease in men? Results from the normative aging study. <i>Ann Vasc Surg</i> , 18: 459-64.
60820	Sadikoglu G, Ozcakir A, Ercan I, Ozkaya G, Sadikoglu YM (2007). To evaluate the differences of risk factors in patients with lower extremity venous disease. <i>Saudi Med J</i> , 28(8): 1257-62.
60940	Freedman J, Ganeshan A, Crowe PM (2010). Pelvic congestion syndrome: the role of interventional radiology in the treatment of chronic pelvic pain. <i>Postgrad Med J</i> , 86: 704-10.
60941	Asciutto G, Asciutto KC, Mumme A, Geier B (2009). Pelvic venous incompetence: reflux patterns and treatment results. <i>Eur J Vasc Endovasc Surg</i> , 38: 381-6.
60942	Hobbs JT (2005). Varicose veins arising from the pelvis due to ovarian vein incompetence. <i>Int J Clin Pract</i> , 59(10): 1195-203.
60943	Ratnam LA, Marsh P, Holdstock JM, Harrison CS, et al (2008). Pelvic vein embolisation in the management of varicose veins. <i>Cardiovasc Intervent Radiol</i> , 31: 1159-64.
60987	Duraes AR, Araujo LS (2009). Tortuous varicosities in chronic schistosomiasis. <i>NEJM</i> , 361(6): e9.
61242	Lee AJ, Evans CJ, Hau CM, Fowkes GR (2001). Fiber intake, constipation, and risk of varicose veins the the general population: Edinburgh Vein Study. <i>J Clin Epidemiol</i> , 54: 423-9.
61551	Robertson L, Lee AJ, Gallagher K, Carmichael SJ (2009). Risk factors for chronic ulceration in patients with varicose veins: a case control study. <i>J Vasc Surg</i> , 49: 1490-8.

61626	Eklof B, Rutherford RB, Bergan JJ, Carpentier PH, et al (2004). Revision of the CEAP classification for chronic venous disorders: consensus statement. <i>J Vasc Surg</i> , 40: 1248-52.
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