



HAEMORRHOIDS

RMA ID Number	Reference List for RMA025-04 as at December 2016
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55532	Abramowitz L, Benabderahmane D, Baron G, Walker F, et al (2009). Systemic evaluation and description of anal pathology in HIV-infected patients during the HAART era. <i>Dis Colon Rectum</i> , 52(6): 1130-6.
45965	Abramowitz L, Sobhani I, Benifla JL, Vuagnat A, et al (2002). Anal fissure and thrombosed external hemorrhoids before and after delivery. <i>Dis Colon Rectum</i> , 45: 650-5.
18527	Acheson RM (1960). Haemorrhoids in the adult male. A small epidemiological study. <i>Guy's Hosp Rep</i> , 109: 184-95.
80059	Adriaansen JJ, van Asbeck FW, van Kuppevelt D, et al (2015). Outcomes of neurogenic bowel management in individuals living with a spinal cord injury for at least 10 years. <i>Archives of Physical Medicine & Rehabilitation</i> , 96: 905-12.
80060	Ageely HM (2009). Prevalence of Khat chewing in college and secondary (high) school students in Jazan region, Saudi Arabia. <i>Harm Reduction Journal</i> , 6: 1-7.
18163	Ahmed ME, Himaida TI (1990). Haemorrhoids in Khartoum. <i>East African Medical Journal</i> , 67(1): 48-50.
18148	Ahmed SK, Thomson HJ (1997). The effect of breakfast on minor anal complaints: a matched case-control study. <i>Journal of the Royal College of Surgery, Edinburgh</i> , 42: 331-3.
18490	Ajaii OO, Banigo OG, Nnamdi K (1973). Anal fissures, fistulas, abscesses, and hemorrhoids in a tropical population. <i>Dis Colon Rectum</i> , 17(1): 55-60.
18269	Akande B, Esho JO (1989). Relationship between haemorrhoids and prostatism: results of a prospective study. <i>European Urology</i> , 16(5): 333-4.
45972	Al-Hadrani A (2000). Khat induced hemorrhoidal disease in Yemen. <i>Saudi Medical Journal</i> , 21(5): 475-77.
79180	Al-Motarreb A, Al-Harbori M, Broadley KJ (2010). Khat chewing, cardiovascular diseases and other internal medical problems: the current situation and directions for future research. <i>Journal of Ethnopharmacology</i> , 132: 540-8.
78765	Alonso-Coello P, Mills E, Heels-Ansdell D, et al (2006). Fiber for the treatment of hemorrhoids complications: a systematic review and meta-analysis. <i>Am J Gastroenterol</i> , 101: 181-8.
80062	Alonso-Coello P, Zhou Q, Martinez-Zapata MJ, et al (2006). Meta-analysis of flavonoids for the treatment of haemorrhoids. <i>British Journal of Surgery</i> , 93(8): 909-920.
45962	Altomare DF, Rinaldi M, La Torre F, Scardigno (2006). Red hot chili pepper and hemorrhoids: the explosion of a myth: results of a prospective, randomized, placebo-controlled, crossover trial. <i>Diseases of the Colon & Rectum</i> , 49: 1018-23.
80063	American Society for Gastrointestinal Endoscopy (2016). Understanding minor rectal bleeding. 9 (1): 16-26. Retrieved 30 November 2016, from http://www.asge.org/patients/patients.aspx?id=6820

75040	American College of Gastroenterology (2016). Ulcers and gastrointestinal bleeding: protecting your health. . Retrieved 1 June 2015, from http://s3.gi.org./patients/pdfs/ulcerprotect.pdf
79283	AMH (2016). Rivaroxaban. . Retrieved 18 August 2016, from https://amhonline.amh.net.au/chapters/chap-07/anticoagulants/factor-xa-inhibitors/rivaroxaban#rivaroxaban.04
78794	Anonymous (2010). [Comment] Heparin/low molecular weight heparins/warfarin. <i>Reactions Weekly</i> , 1321: 10.
45966	Arana E, Marti-Bonmati L, Martinez V, et al (1997). Portal vein absence and nodular regenerative hyperplasia of the liver with giant inferior mesenteric vein. <i>Abdom Imaging</i> , 22: 506-8.
79271	Atallah S, Maharaja GK, Martin-Perez B, et al (2016). Transanal hemorrhoidal dearterialization (THD): a safe procedure for the anticoagulated patient? <i>Tech Coloproctol</i> , 20: 461-6.
80066	Australian Medicines Handbook (2016). Rivaroxaban. . Retrieved 30 November 2016, from https://amhonline.amh.net.au
80067	Authors not listed (2010). Heparin/low molecular weight: heparins/ warfarin: gastrointestinal haemorrhage in elderly patients with haemorrhoids: 7 case reports. <i>Reactions Weekly</i> , 1321: 20.
79294	Avsar AF, Keskin HL (2010). Haemorrhoids during pregnancy. <i>Journal of Obstetrics & Gynaecology</i> , 30(3): 231-7.
79179	Balint EE, Falkay G, Balint GA (2009). Khat - a controversial plant. <i>Wien Klin Wochenschr</i> , 121: 604-14.
46474	Beck DE (2002). Benign rectal, anal, and perineal problems: introduction. . Retrieved 19 December 2007, from http://www.medscape.com/viewarticle/535565
79369	Beck DE (2004). Benign rectal, anal, and perineal problems. Chapter 17, . Retrieved 30 August 2016, from https://www.med.unc.edu/surgery/education/files/articles/Benign%20Anorectal.pdf
18514	Bernstein WC (1983). What are hemorrhoids and what is their relationship to the portal venous system? <i>Diseases of the Colon & Rectum</i> , 26(12): 829-34.
80065	Bitton A (2016). Perianal complications of Crohn disease. (Eds) P Rutgeerts, S Grover. . Retrieved 29 November 2016, from http://www.uptodate.com/contents/perianal-complications-of-crohn-disease?source=machineLearning%search=hemorrhoids&selectedTitle=6%7E150&sectionRank=1&anchor=H23#H23
80064	Bleday R, Breen E (2014). Hemorrhoids: clinical manifestations and diagnosis. (Eds) JT Lamont, S Grover. . Retrieved 1 December 2016, from http://www.uptodate.com/contents/hemorrhoids-clinical-manifestations-and-diagnosis
18158	Bleday R, Pena JP, Rothenberger DA, Goldberg SM, Buls JG (1992). Symptomatic hemorrhoids: current incidence and complications of operative therapy. <i>Diseases of the Colon & Rectum</i> , 35: 477-81.
79272	Body C, Christie JA (2016). Gastrointestinal diseases in pregnancy: nausea, vomiting, hyperemesis gravidarum, gastroesophageal reflux disease, constipation, and diarrhea. <i>Gastroenterol Clin N Am</i> , 45: 267-83.
45948	Borders N (2006). After the afterbirth: a critical review of postpartum health relative to method of delivery. <i>J Midwifery Womens Health</i> , 51: 242-48.
79000	Brozovich M, Read TE (2007). What are hemorrhoids? Anatomy, classification, symptoms, and diagnosis. <i>Semin Colon Rectal Surg</i> , 18: 147-51.
18147	Buckshee K, Takkar D, Aggarwal N (1997). Micronized flavonoid therapy in internal hemorrhoids of pregnancy. <i>International Journal of Gynecology & Obstetrics</i> , 57: 145-51.

18265	Burkitt DP (1973). Varicose veins, deep vein thrombosis, and hemorrhoids. American Heart Journal, 85(4): 572-3.
18134	Burkitt DP (1975). Hemorrhoids, varicose veins and deep vein thrombosis: epidemiologic features and suggested causative factors. The Canadian Journal of Surgery, 18: 483-8.
18264	Burkitt DP (1976). A deficiency of dietary fiber may be one cause of certain colonic and venous disorders. American Journal of Digestive Diseases, 21(2): 104-8.
18165	Burkitt DP, Graham-Stewart CW (1975). Haemorrhoids-postulated pathogenesis and proposed prevention. Postgraduate Medical Journal, 51: 631-6.
25217	Burns JW (1995). G-protection basis/acceleration physiology. Current concepts on G-protection research and development, North Atlantic Treaty Organisation. AGARD (Advisory Group for Aerospace Research & Development), Lecture Series No. 202: 1-10.
79145	Burns JW, Balldin UI (1988). Assisted positive pressure breathing for augmentation of acceleration tolerance time. Aviation, Space, and Environmental Medicine, 59(3): 225-33.
8889	Burton RR, Leverett SD, Michaelson ED (1974). Man at high sustained +Gz acceleration: a review. Aerospace Medicine, 45(10): 1115-36.
78801	Bussen S, Herold A, Schmittner M, et al (2008). Coloproctologic disorders during pregnancy and in the postpartum period. Geburtshilfe und Frauenheilkunde, 68(11): 1069-73. [Abstract]
79367	Caglayan M, Turkoglu A, Oktayoglu P, et al (2015). Evaluation of the incidence of haemorrhoidal disease in patients with ankylosing spondylitis. Clin Rheumatol, 34: 511-4.
78791	Calisir IA, Filik L (2015). [Comment] Nonalcoholic fatty liver disease and hemorrhoids. Eur J Gastroenterol Hepatol, 27(10): 1229-30.
78786	Cameron P, Jelinek G, Kelly A-M, et al (2014). Textbook of adult emergency medicine. 7.14 Perianal conditions. Elsevier Health Services, : 383. .
78792	Carter D, Gabel MB, Zbar A, et al (2013). Prevalence and clinical associations of hemorrhoids at screening colonoscopy. World Journal of Colorectal Surg, 3(2): article 10.
78770	Carter D, Prokupetz A, Harpaz D, et al (2010). Effects of repeated exposure to acceleration forces (+Gz) and anti-G manoeuvres on cardiac dimensions and performance. Exp Clin Cardiol, 15(1): e10-2.
80069	Cataldo P, Ellis CN, Gregorcyk S, et al (2005). Practice parameters for the management of hemorrhoids (revised). Diseases of the Colon & Rectum, 48(2): 189-94.
79182	Centre for Digestive Diseases (2009). Haemorrhoids. . Retrieved 2 August 2016, from http://www.cdd.com.au/pages/disease_info/haemorroids.html
18511	Chawla Y, Dilawari JB (1991). Anorectal varices - their frequency in cirrhotic and non-cirrhotic portal hypertension. Gut, 32: 309-11.
79517	Cioli VM, Garliardi G, Pescatori M (2015). Psychological stress in patients with anal fistula. Int J Colorect Dis, 30: 1123-9.
40630	Clere JM, Ossard G and Kerrguelen M (1995). Anti-G suits. AGARD (Advisory Group for Aerospace Research & Development), Lecture Series No. 202: 1-3. Current Concepts on G-Protection Research and Development, North Atlantic Treaty Organisation.
46670	Cohen Z (1999). An approach to perirectal disease in inflammatory bowel disease. Inflammatory Bowel Diseases, 5(3): 228-30.
79218	Collier KL, Sandfort TGM, Reddy V, et al (2015). "This will not enter me": Painful anal intercourse among black men who have sex with men in South African townships. Arch Sex Behav, 44(2): 317-28.
18154	Cosman BC, Eastman DA, Perkash I, Stone JM (1994). Hemorrhoidal bleeding in chronic spinal cord injury: results of multiple banding. International Journal of Colorectal Diseases, 9: 174-6.

14345	DeHart RL (1996). Fundamentals of Aerospace Medicine, : p232, 247-50, 649. Lippincott Williams & Wilkins (Baltimore).
397	DeHart RL (Ed) (1985). Hemorrhoids. Fundamentals of Aerospace Medicine, : 577. Lea & Febiger - Philadelphia.
18149	Delco F, Sonnenberg A (1998). Associations between hemorrhoids and other diagnoses. Diseases of the Colon & Rectum, 41: 1534-42.
18268	Dennison AR, Paraskevopoulos JA, Kerrigan DD, Shorthouse AJ (1996). New thoughts on the aetiology of haemorrhoids and the development of non-operative methods for their management. Minerva Chirurgica, 51(4): 209-16.
70601	Dhaifalah I, Santavy J (2004). Khat habit and its health effect. A natural amphetamine. Biomed Papers, 148(1): 11-5.
79273	Dimmer C, Martin B, Reeves N, et al (1996). Squatting for the prevention of haemorrhoids? Townsend Letter for Doctors & Patients, (159): 66-70.
80068	Drugs.com (2016). Rivaroxaban: indications, side effects, warnings. . Retrieved 29 November 2016, from https://www.drugs.com/cdi/rivaroxaban.html
78783	D'Ugo S, Franceschilli L, Cadeddu F, et al (2013). Medical and surgical treatment of haemorrhoids and anal fissure in Crohn's disease: a critical appraisal. BMC Gastroenterology, 13: 47.
79356	D'Ugo S, Stasi E, Gaspari AL, et al (2015). Hemorrhoids and anal fissures in inflammatory bowel disease. Minerva Gastroenterol Dietol, 61: 223-33.
18144	Eleftheriadis E, Kotzampassi K (1997). Portal hypertensive colopathy: a recently recognized entity. Endoscopy, 29: 328-9.
79518	El-Menyar A, Mekkodathil A, Al-Thani H, et al (2015). Khat use: history and heart failure. Oman Medical Journal, 30(2): 77-82.
79176	Erichsen E, Milberg A, Jaarsma T, et al (2016). Constipation in specialized palliative care: factors related to constipation when applying different definitions. Support Care Cancer, 24: 691-8.
46373	Faccini M, Zuccon W, Caputo P, Gavezzoli D, et al (2001). Hemorrhoids: epidemiology and correlation with chronic constipation. Ann Ital Chir, 72(3): 337-39; 340. [Abstract]
79519	Faresjo A, Grodzinsky E, Hallert C, et al (2013). Patients with irritable bowel syndrome are more burdened by co-morbidity and worry about serious diseases than healthy controls- eight years follow-up of IBS patients in primary care. BMC Public Health, 13: 832.
18139	Farouk R, Duthie GS, MacGregor AB, Bartolo DCC (1994). Sustained internal sphincter hypertonia in patients with chronic anal fissure. Diseases of Colon & Rectum, 37: 424-9.
79284	Fontaine GV, Mathews KD, Woller SC, et al (2014). Major bleeding with dabigatran and rivaroxaban in patients with atrial fibrillation: a real-world setting. Clinical and Applied Thrombosis/Hemostasis, 20(7): 665-72.
79520	Ganz RA (2013). The evaluation and treatment of hemorrhoids: a guide for the gastroenterologist. Clin Gastroenterol Hepatol, 11: 593-603.
18293	Gazet JC, Redding W, Rickett JWS (1970). The prevalence of haemorrhoids. A preliminary survey. Proceedings of the Royal Society of Medicine, 63(Suppl): 78-80.
18161	Gibbons CP, Bannister JJ, Read NW (1988). Role of constipation and anal hypertonia in the pathogenesis of haemorrhoids. British Journal of Surgery, 75: 656-60.
18229	Gjerdengen DK, Froberg DG, Chaloner KM, McGovern P (1993). Changes in women's physical health during the first postpartum year. Archives of Family Medicine, 2(3): 277-83.
396	Glaister DH (1988). The effects of long duration acceleration. Ernsting J and King P (Eds). Aviation Medicine, Second Edition, Chaps 10 & 11: 139-65. Butterworths, London.

79509	Goulimaris I, Kanellos I, Christoforidis E, et al (2002). Stapled haemorrhoidectomy compared with Milligan-Morgan excision for the treatment of prolapsing haemorrhoids: a prospective study. <i>Eur J Surg</i> , 168: 621-5. [Abstract]
46404	Greenspon J, Williams SB, Young HA, Orkin BA (2004). Thrombosed external hemorrhoids: outcome after conservative or surgical management. <i>Dis Colon Rectum</i> , 47: 1493-98.
18573	Gruis M (1977). Beyond maternity: postpartum concerns of mothers. <i>MCN American Journal of Maternity Child Nursing</i> , 2: 182-8.
79363	Gulec M, Gul RO, Korkmaz A, et al (2009). Investigation of vasoactive ion content of herbs used in hemorrhoid treatment in Turkey. <i>Pak J Pharm Sci</i> , 22(2): 187-92.
79364	Gupta PJ (2003). Radio-ablation of advanced grades of hemorrhoids with radiofrequency. <i>Curr Surg</i> , 60: 452-8.
18159	Haas PA (1992). The prevalence of confusion in the definition of hemorrhoids. <i>Diseases of the Colon & Rectum</i> , 35(3): 290-1.
18162	Haas PA, Haas GP (1990). The prevalence of hemorrhoids and chronic constipation. <i>Gastroenterology</i> , 99(60): 1856-7. Retrieved 10 March 2000, from 1856-7
18156	Haas PA, Haas GP, Schmaltz S, Fox TA Jr (1983). The prevalence of hemorrhoids. <i>Diseases of the Colon & Rectum</i> , 26: 435-9.
79521	Haile D, Lakew Y (2015). Khat chewing practice and associated factors among adults in Ethiopia: further analysis using the 2011 demographic and health survey. <i>PLoS One</i> , 10(6): e0130460.
18517	Hamlyn AN, Morris JS, Lunzer MR, Puritz H (1974). Portal hypertension with varices in unusual sites. <i>The Lancet</i> , 2: 1531-4.
18515	Hancock BD (1977). Internal sphincter and the nature of haemorrhoids. <i>Gut</i> , 18: 651-5.
18528	Harrison MJ, Hicks SA (1983). Postpartum concerns of mothers and their sources of help. <i>Canadian Journal of Public Health</i> , 74: 325-8.
80100	Harvard Medical School (2013). Self-help steps to get through hemorrhoid flare-ups. . Retrieved 29 November 2016, from http://www.health.harvard.edu/diseases-and-conditions/self-help-steps-to-get-through-hemorrhoid-flare-ups
18228	Heaton ND, Davenport M, Howard ER (1992). Symptomatic hemorrhoids and anorectal varices in children with portal hypertension. <i>Journal of Pediatric Surgery</i> , 27(7): 833-5.
18137	Heaton ND, Davenport M, Howard ER (1993). Incidence of haemorrhoids and anorectal varices in children with portal hypertension. <i>British Journal of Surgery</i> , 80: 616-8.
79522	Helvacı MR, Algin MC, Kaya H (2009). Irritable bowel syndrome and chronic gastritis, hemorrhoid, urolithiasis. <i>The Eurasian Journal of Medicine</i> , 41: 158-61.
30978	Hicks T (1997). Invited editorial: association of hemorrhoidal disease with diarrheal disorders. <i>Dis Colon Rectum</i> , 40: 219-20.
79140	Higuero T, Abramowitz L, Castinel A, et al (2016). Guidelines for the treatment of hemorrhoids (short report). <i>Journal of Visceral Surgery</i> , 153: 213-8.
79523	Hollingshead JRF, Phillips RKS (2016). Haemorrhoids: modern diagnosis and treatment. <i>Postgrad Med</i> , 92: 4-8.
79219	Hollows K (2007). Anodyspareunia: a novel sexual dysfunction? An exploration into anal sexuality. <i>Sexual and Relationship Therapy</i> , 22(4): 429-43.
18508	Hosking SW, Johnson AG (1988). Bleeding anorectal varices--a misunderstood condition. <i>Surgery</i> , 104(1): 70-3.
18516	Hosking SW, Johnson AG, Smart HL, Triger DR (1989). Anorectal varices, haemorrhoids, and portal hypertension. <i>The Lancet</i> , 1: 349-52.

18628	Hyams L, Philpot J (1970). An epidemiological investigation of hemorrhoids. <i>Am J Proctol</i> , 21: 177-93.
18138	Iwatt AR (1987). Epidemiology of haemorrhoids in the adult Nigerian and English: a comparative study. <i>Central African Journal of Medicine</i> , 33(3): 61-6.
79285	Iyer VS, Shrier I, Gordon PH (2014). Long-term outcome of rubber band ligation for symptomatic primary and recurrent internal hemorrhoids. <i>Dis Colon Rectum</i> , 47: 1364-70.
80079	Jacobs D (2014). Hemorrhoids (Ed) CG Solomon. <i>The New Eng J Med</i> , 371(10): 944-51.
78793	Jacobs D (2014). Hemorrhoids. <i>N Engl J Med</i> , 371: 944-51.
18142	Jacobs DM, Bubrick MP, Onstad GR, Hitchcock CR (1980). The relationship of hemorrhoids to portal hypertension. <i>Diseases of the Colon & Rectum</i> , 23: 567-9.
79141	Jedick R (2014). Be a better G-monster: the anti-G straining maneuver. . Retrieved 1 August 2016, from http://goflightmedicine.com/agsm/
79377	Jeffrey PJ, Ritchie KJ, Parks AG (1977). Treatment of haemorrhoids in patients with inflammatory bowel disease. <i>The Lancet</i> , 309(8021): 1084-5.
80074	Johannsson HO, Graf W, Pahlman L (2005). Bowel habits in hemorrhoid patients and normal subjects. <i>Am J Gastroenterol</i> , 100: 401-406.
18577	Johansen K, Bardin J, Orloff MJ (1980). Massive bleeding from hemorrhoidal varices in portal hypertension. <i>JAMA</i> , 244: 2084-5.
18145	Johanson JF (1997). Association of hemorrhoidal disease with diarrheal disorders. Potential pathogenic relationship? <i>Diseases of the Colon & Rectum</i> , 40: 215-21.
30279	Johanson JF (1997). Association of hemorrhoidal disease with diarrheal disorders. Potential pathogenic relationship? <i>Diseases of the Colon & Rectum</i> , 40(2): 215-9; discussion 219-21.
395	Johanson JF, Sonnenberg A (1990). The prevalence of hemorrhoids and chronic constipation. An Epidemiologic study. <i>Gastroenterology</i> , 98(2): 380-6.
18160	Johanson JF, Sonnenberg A (1991). Temporal changes in the occurrence of hemorrhoids in the United States and England. <i>Diseases of the Colon & Rectum</i> , 34: 585-93.
18175	Johanson JF, Sonnenberg A (1994). Constipation is not a risk factor for hemorrhoids: a case-control study of potential etiological agents. <i>The American Journal of Gastroenterology</i> , 89(11): 1981-6.
79177	Jutabha R (2009). Endoscopy for internal hemorrhoids. <i>Clinical Update</i> , 17(1): 1-5.
45963	Kaidar-Person O, Person B, Wexner SD (2007). Hemorrhoidal disease: a comprehensive review. <i>J Am Coll Surg</i> , 204(1): 102-117.
18567	Keighley MRB, Buchmann P, Minervini S, et al (1979). Prospective trials of minor surgical procedures and high-fibre diet for haemorrhoids. <i>British Medical Journal</i> , 2: 967-9.
78771	Kikukawa A, Tachibana S, Yagura S (1994). G-Related musculoskeletal spine symptoms in Japan Air Self Defense Force F-15 pilots. <i>Aviat Space Environ Med</i> , 65: 269-72.
79274	Kim M, Song HJ, Kim S, et al (2012). Massive life-threatening lower gastrointestinal hemorrhage caused by an internal hemorrhoid in a patient receiving antiplatelet therapy: a case report. <i>Korean J Gastroenterol</i> , 60(4): 253-7.
78772	Kong AP, Stamos MJ (2012). Anorectal complaints: office diagnosis and treatment, Part 1. <i>Consultant</i> , 52(8): .
79376	Korelitz JJ, Fernandez AA, Uyeda VJ, et al (1993). Health habits and risk factors among truck drivers visiting a health booth during a trucker trade show. <i>Am J Health Promotion</i> , 8(2): 117-23.

79368	Koyuncu H, Ismayilov A, Hasanov V, et al (2011). Is varicocele a component of pelvic or systemic venous disease? . Retrieved 30 August 2016, from https://www.auanet.org/university/abstract_detail.cfm?id=322&meetingID=11WAS
79202	Kubitza D, Becka M, Roth A, et al (2013). The influence of age and gender on the pharmacokinetics and pharmacodynamics of Rivaroxaban- an oral, direct factor Xa inhibitor. <i>J Clin Pharmacol</i> , 53(3): 249-55.
80073	Kune GA, Kune S, Watson LF (1998). Colorectal cancer risk, chronic illnesses, operations and medications: case-control results from the Melbourne Colorectal Cancer Study. <i>Cancer Research</i> , 48: 4399-404.
79357	La Vecchia C, Pagano R, Negri E, et al (1988). Smoking and prevalence of disease in the 1983 Italian national health survey. <i>Int J Epidemiol</i> , 17(1): 50-5.
78709	Lamb K, Sanders R (2015). Constipation and haemorrhoids: a midwifery perspective for the childbearing continuum. <i>British Journal of Midwifery</i> , 23(3): 171-7.
392	LaMont TJ, Isselbacher KJ (1994). Diseases of the small and large intestine. Anorectal problems. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 256: 1423-4..
31659	Lauritzsen LP, Pfitzner J (2003). Pressure breathing in fighter aircraft for G accelerations and loss of cabin pressurization at altitude--a brief review. <i>Can J Anaesth</i> , 50(4): 415-19.
78823	Lee J-H, Kim H-E, Kang J-H, et al (2014). Factors associated with hemorrhoids in Korean adults: Korean national health and nutrition examination survey. <i>Korean J Fam Med</i> , 35: 227-36.
79295	Lee JK, Stein SL (2011). Hemorrhoids. <i>Semin Colon Rectal Surg</i> , 22: 15-20.
78878	Lee K-C, Chen H-H, Chung K-C, et al (2013). Meta-analysis of randomized controlled trials comparing outcomes for stapled hemorrhoidopexy versus LigaSure hemorrhoidectomy for symptomatic hemorrhoids in adults. <i>Int J Surg</i> , 11: 914-8.
31671	Leibovici D, Zisman A, Siegel YI and Lindner A (2001). Cryosurgical ablation for prostate cancer: preliminary results of a new advanced technique. <i>Isr Med Assoc J</i> , 3(7): 484-87.
25222	Leino T (1999). Abstract, summary and conclusions, and references. <i>Neuroendocrine Responses to Psychological Workload of Military Flying</i> , : 62-8. Oulun Yliopisto.
25223	Leino T K, Leppaluoto J, Ruokonen A, et al (1999). Neuroendocrine responses to psychological workload of instrument flying in student pilots. <i>Aviation, Space and Environmental Medicine</i> , 70(No. 6): .
25224	Leino T K, Ruokonen A (1998). Pro-opiomelanocortin activation and simulated interceptor combat flight. <i>Aviation, Space and Environmental Medicine</i> , 69(5): 486-90.
79275	Linares C, Su D (2004). BMI and Health: evidence from the Union Army Records. <i>Center for Population Economics</i> , : .
79075	Liu Y, Yang S, Tong Q (2012). Spontaneous intramural hematoma of colon. <i>Clin Gastroenterol Hepatol</i> , 10: e38.
18155	Loder PB, Kamm MA, Nicholls RJ, Phillips RKS (1994). Haemorrhoids: pathology, pathophysiology and aetiology. <i>British Journal of Surgery</i> , 81: 946-54.
78766	Lohsiriwat V (2015). Treatment of hemorrhoids: a coloproctologist's view. <i>World J Gastroenterol</i> , 21(31): 9245-52.
79362	Lucha PA. Khubchandani I, et al [eds] (2009). Pathophysiology of hemorrhoidal disease. <i>Surgical Treatment of Hemorrhoids</i> , Chapter 3: 15. Springer-Verlag London.
80072	Luchtefeld M, Hoedema RE (2016). Hemorrhoids. <i>The ASCRS Textbook of Colon and Rectal Surgery</i> , Chapter 12: 183. .
18136	MacArthur C, Lewis M, Knox EG (1991). [Comment] Health after childbirth. <i>British Journal of Obstetrics and Gynaecology</i> , 98: 1193-5.

18141	Malde H, Nagral A, Shah P, et al (1993). Detection of rectal and pararectal varices in patients with portal hypertension: efficacy of transvaginal sonography. <i>American Journal of Roenterology</i> , 161: 335-7.
390	Mann CV and Russell RCG (Eds) (1992). <i>The Anus and anal canal</i> . Bailey & Love's Short Practice of Surgery, 21 Edition, chap 53: 1240-75. Chapman & Hall, London.
31672	Matzkin H (2001). Freezing the prostate. <i>Isr Med Assoc J</i> , 3(7): 535.
80101	Mayo Clinic (2013). Hemorrhoids. . Retrieved 1 August 2016, from http://www.mayoclinic.org/diseases-conditions/hemorrhoids/basics/causes/con-20029852
46484	McClane SJ, Rombeau JL (2001). Anorectal Crohn's disease. <i>Surgical Clinics of North America</i> , 81(1): 169-83.
18509	McCormack TT, Bailey HR, Simms JM, Johnson AG (1984). Rectal varices are not piles. <i>British Journal of Surgery</i> , 171: 163.
18202	McGivney J (1967). A re-evaluation of etiologic factors of hemorrhoidal disease. <i>Arizona Medicine</i> , 24(4): 333-6.
79370	McGory Russell M, Ko CY (2012). Management of hemorrhoids: mainstay of treatment remains diet modification and office-based procedures. . Retrieved 30 August 2016, from https://www.guideline.gov/expert/expert-commentary/37828/management-of-hemorrhoids-mainstay-of-treatment-remains-diet-modification-and-officebased-procedures#
79282	MedBroadcast (2016). Xarelto. . Retrieved 18 August 2016, from http://www.medbroadcast.com/Drug/GetDrug/Xarelto
30003	Metcalfe C, Davey Smith G, Macleod J, Heslop, et al (2003). Self-reported stress and subsequent hospital admissions as a result of hypertension, varicose veins and haemorrhoids. <i>J Public Health Med</i> , 25(1): 62-8.
79524	Meuwissen SGM, Dekker-Saeys BJ, Agenant D, et al (1978). Ankylosing spondylitis and inflammatory bowel disease. I. Prevalence of inflammatory bowel disease in patients suffering from ankylosing spondylitis. <i>Annals of the Rheumatic Diseases</i> , 37: 30-2.
78769	Misra MC, Parshad R (2000). Randomized clinical trial of micronized flavonoids in the early control of bleeding from acute internal haemorrhoids. <i>Br J Surg</i> , 87(7): 868-72.
18143	Misra SP, Dwivedi M, Misra V (1996). Prevalence and factors influencing hemorrhoids, anorectal varices, and colopathy in patients with portal hypertension. <i>Endoscopy</i> , 28: 340-5.
78825	Miyamoto H, Nakagawa T, Miyamoto H, et al (2015). Sclerotherapy using aluminum potassium sulfate and tannic acid (ALTA) for haemorrhoids in patients with liver cirrhosis. <i>Ann Colorectal Res</i> , 3(4): e32980.
18568	Moesgaard F, Nielsen ML, Hansen JB, Knudsen JT (1982). High-fibre diet reduces bleeding and pain in patients with hemorrhoids. A double-blind trial of Vi-Siblin. <i>Diseases of Colon & Rectum</i> , 25: 454-6.
79366	Molodecky NA, Soon IS, Rabi DM, et al (2012). Increasing incidence and prevalence of the inflammatory bowel diseases with time, based on systematic review. <i>Gastroenterology</i> , 142(1): 46-54.
79525	Morris BP, Kucchal T, Burgess AN (2015). Colonoscopy after spinal cord injury: a case-control study. <i>Spinal Cord</i> , 53: 32-5.
79402	Moss AK, Bordeianou L (2013). Outpatient management of hemorrhoids. <i>Seminars in Colon and Rectal Surgery</i> , 24(2): 76-80. [Abstract]
79276	Mounsey AL, Halladay J, Sadiq TS (2011). Hemorrhoids. <i>Am Fam Physician</i> , 84(2): 204-10.
80075	Moussa N, Sielezneff I, Sapoval M, et al (2016). Embolization of the superior rectal arteries for chronic bleeding due to hemorrhoidal disease. . Retrieved 29 August 2016, from http://onlinelibrary.wiley.com/doi/10.1111/codi.13430/full

79183	Nassa YG, Danjuma A, Ayuba SB, et al (2016). Prevalence and predictors of hemorrhoids among commercial motorcyclists in Kaduna state, Nigeria. <i>World Journal of Preventive Medicine</i> , 4(1): 1-4.
25220	Naval Aerospace Medical Institute (1992). Acceleration and vibration. Naval Aerospace United States Naval Flight Surgeon's Manual, 3rd Edition, Chapter 2.
79221	Naveen S, Lenka BN, Nayak AK (2016). A clinical study of secondary haemorrhoids and its management. <i>J Pharm Biomed Sci</i> , 6(4): 238-40.
46485	Negri E, Pagano R, Decarli A, La Vecchia C (1988). Body weight and the prevalence of chronic diseases. <i>Journal of Epidemiology and Community Health</i> , 42: 24-29.
18157	Nelson RI, Persky V (1994). The rise and fall of colorectal cancer. <i>Diseases of the Colon & Rectum</i> , 38(11): 1175-7.
46403	Nelson RL, Abcarian H, Davis FG, Persky V (1995). Prevalence of benign anorectal disease in a randomly selected population. <i>Diseases of the Colon & Rectum</i> , 38: 341-44.
79286	Nelson SR, Ewing MB, Ternent C, et al (2008). Risk of late bleeding following hemorrhoidal banding in patients on antithrombotic prophylaxis. <i>Am J Surg</i> , 196: 994-9.
79361	Nigussie T, Gobena T, Mossie A (2013). Association between khat chewing and gastrointestinal disorders: a cross sectional study. <i>Ethiop J Health Sci</i> , 23(2): 123-30.
18164	Ogendo SWO (1991). A study of haemorrhoids as seen at the Kenyatta National Hospital with special reference to asymptomatic haemorrhoids. <i>East African Medical Journal</i> , 68(5): 340-7.
79298	Ohning GV, Machicado GA, Jensen DM (2009). Definitive therapy for internal hemorrhoids - new opportunities and options. <i>Rev Gastroenterol Disord</i> , 9(1): 16-26.
79526	Orkin BA, Schwartz AM, Orkin M, et al (1999). Hemorrhoids: what the dermatologist should know. <i>J Am Acad Dermatol</i> , 41: 449-56.
30002	Orlay G (2003). Haemorrhoids--a review. <i>Australian Family Physician</i> , 32(7): 523-6.
79299	Owen WF (1980). Sexually transmitted diseases and traumatic problems in homosexual men. <i>Ann Intern Med</i> , 92(6): 805-8.
78826	Ozdil B, Akkiz H, Sandikei M, et al (2010). Massive lower gastrointestinal hemorrhage secondary to rectal hemorrhoids in elderly patients receiving anticoagulant therapy: case series. <i>Dig Dis Sci</i> , 55: 2693-4.
46402	Parangi S, Levine D, Henry A, et al (2007). Surgical gastrointestinal disorders during pregnancy. <i>Am J Surg</i> , 193: 223-32.
46668	Pavone C, Calderara E, Liberti P, Miceli V, et al (2000). Correlation between chronic prostatitis syndrome and pelvic venous disease. A survey of 2,554 urologic outpatients. <i>Eur Urol</i> , 37(4): 400-3.
78710	Peery AF, Sandler RS, Galanko JA, et al (2015). Risk factors for hemorrhoids on screening colonoscopy. <i>PLoS One</i> , 10(9): e0139100.
79277	Pennings EJM, Opperhuizen A, van Amsterdam JGC (2008). Risk assessment of khat use in the Netherlands: a review based on adverse health effects, prevalence, criminal involvement and public order. <i>Regulatory Toxicology & Pharmacology</i> , 52: 199-207.
56554	Pfenninger JL, Zainea GG (2001). Common anorectal conditions: part I. Symptoms and complaints. <i>Am Fam Physician</i> , 63(12): 2391-8.
77127	Pigot F, Juguet F, Bouchard D, et al (2012). Do we have to stop anticoagulant and platelet-inhibitor treatments during proctological surgery? <i>Colorectal Disease</i> , 14(12): 1516-20.
46200	Pigot F, Siproudhis L, Allaert F-A (2005). Risk factors associated with hemorrhoidal in specialized consultations. <i>Gastroenterol Clin Biol</i> , 29: 1270-4.
18146	Polglase AL (1997). Haemorrhoids: a clinical update. <i>MJA</i> , 167: 85-8.

79220	Poskus T, Buzinskiene D, Drasutiene G, et al (2014). Haemorrhoids and anal fissures during pregnancy and after childbirth: a prospective cohort study. <i>BJOG</i> , 121: 1666-72.
18267	Prasad GC, Prakash V, Tandon AK, Deshpande PJ (1976). Studies on etiopathogenesis of hemorrhoids. <i>American Journal of Proctology</i> , 27(3): 33-41.
46669	Present DH, Banks PA (1999). Diagnosing (and managing) perianal complications of Crohn's disease. <i>Inflammatory Bowel Diseases</i> , 5(3): 234.
18512	Rabinovitz M, Schade RR, Dindzans VJ, Belle SH, Van Thiel DH, Gavaler JS (1990). Colonic disease in cirrhosis. An endoscopic evaluation in 412 patients. <i>Gastroenterology</i> , 99(1): 195-9.
25221	Reinhart RO (1999). Fit for Flight. <i>Flight Physiology and Human Factors for Aircrew</i> , : 189-200.
78768	Riss S, Weiser FA, Schwameis K, et al (2012). The prevalence of hemorrhoids in adults. <i>Int J Colorectal Dis</i> , 27: 215-20.
79527	Rivadeneira DE, Steele SR, Ternent C, et al (2011). Practice parameters for the management of hemorrhoids (revised 2010). <i>Dis Colon Rectum</i> , 54: 1059-64.
79293	Rivas E (2016). How to deal with hemorrhoids during pregnancy. . Retrieved 22 August 2016, from http://www.todaysparent.com/pregnancy/how-to-deal-with-hemorrhoids-during-pregnancy/
30004	Rohde H, Alexander-Williams J (2000). [Comment] Routine anal cleansing, so-called hemorrhoids, and perianal dermatitis: cause and effect? <i>Dis Colon Rectum</i> , 43(4): 561-3.
30117	Rohde H; Alexander-Williams J (2000). [Comment] Routine anal cleansing, so-called hemorrhoids, and perianal dermatitis: cause and effect? <i>Dis Colon Rectum</i> , 43(4): 561-63.
79144	Sakai T, Kubota H, Gawad A, et al (2015). Effect of fermented milk containing Lactobacillus casei strain Shirota on constipation-related symptoms and haemorrhoids in women during puerperium. <i>Beneficial Microbes</i> , 6(3): 253-62.
78767	Saleeby RG, Rosen L, Stasik JJ, et al (1991). Hemorrhoidectomy during pregnancy: risk of relief? <i>Dis Col & Rect</i> , 34: 260-1.
78784	Sanchez C, Chinn BT (2011). Hemorrhoids. <i>Clin Colon Rectal Surg</i> , 24(1): 5-13.
391	Schrock TR (1989). Examination of the anorectum, rigid sigmoidoscopy, flexible sigmoidoscopy and diseases of the anorectum. Sleisenger MH and Fordtran JS (Eds). <i>Gastrointestinal Disease: Pathophysiology, Diagnosis, Management</i> , 4th Edition, Vol 2 Chapter 83: 1570-91. W B Saunders Philadelphia.
14346	Schwartz SI (1984). Hemorrhoids - etiology. <i>Principles of Surgery</i> , 4th Edition, 28: 1222. McGraw Hill Book Co. (New York).
79173	Schyt E, Lindmark G, Waldenstrom U (2005). Physical symptoms after childbirth: prevalence and associations with self-rated health. <i>BJOG</i> , 112: 210-7.
45964	Scott D, Papa MZ, Sareli M, Velano A, et al (2002). Management of hemorrhoidal disease in patients with chronic spinal cord injury. <i>Tech Coloproctol</i> , 6: 19-22.
80078	Seidell JC, Bakx KC, Deurenberg P, et al (1986). The relation between overweight and subjective health according to age, social class, slimming behavior and smoking habits in Dutch adults. <i>Am J Public Health</i> , 76: 1410-15.
46230	Seidell JC, de Groot LCPGM, van Sonsbeek JLA, et al (1986). Associations of moderate and severe overweight with self-reported illness and medical care in Dutch adults. <i>AJPH</i> , 76(3): 264-69.

18152	Shafik A (1984). The pathogenesis of hemorrhoids and their treatment by anorectal bandotomy. <i>Journal of Clinical Gastroenterology</i> , 6: 129-37.
79278	Shin GH, Toto EL, Schey R (2015). Pregnancy and postpartum bowel changes: constipation and fecal incontinence. <i>Am J Gastroenterol</i> , 110: 521-9.
45949	Sielezneff, Antoine K, Lecuyer J, Saisse J, et al (1998). Y a-t-il une corrélation entre les habitudes alimentaires et la maladie hémorroïdaire? <i>Presse Med</i> , 27: 513-17.
45074	Signorello LB, Tzonou A, Lagiou P, et al (1999). The epidemiology of benign prostatic hyperplasia: a study in Greece. <i>BJU International</i> , 84(3): 286-91.
78880	Sikirov BA (1990). Cardio-vascular events at defecation: are they unavoidable? <i>Medical Hypotheses</i> , 32: 231-3.
18627	Simmons SC (1972). Anorectal disorders in pregnancy. <i>Proc Royal Society Medicine</i> , 65: 286.
18150	Simmons SC (1972). Anorectal disorders in pregnancy. <i>Proceedings of the Royal Society of Medicine</i> , 65: 286.
79172	Skinner EM, Dietz HP (2015). Psychological and somatic sequelae of traumatic vaginal delivery: a literature review. <i>Aust N Z J Obstet Gynaecol</i> , 55: 309-14.
30362	Snyder QC & Kearney PJ (2002). High +Gz induced inguinal herniation in an F-16 aircrew member: case report and review. <i>Aviation, Space, and Environmental Medicine</i> , 73(1): 68-72.
18563	Stone JM, Nino-Murcia M, Wolfe VA, & Perkash I (1990). Chronic gastrointestinal problems in spinal cord injury patients: a prospective analysis. <i>The American Journal of Gastroenterology</i> , 85(9): 1114-9.
78773	Stonebridge P (2006). Surgery: an Oxford core text. 1.3 Colorectal and perianal disorders. <i>Oxford University Press</i> , : 48. .
46671	Strong SA (2007). Perianal Crohn's disease. <i>Seminars in Pediatric Surgery</i> , 16: 185-93.
40631	Stupakov GP and Khomenko MN (1995). Increase of high-sustained +Gz tolerance at the expense of pilot's working posture change. AGARD (Advisory Group for Aerospace Research & Development), Lecture Series No 202: 1-2. Current Concepts on G-Protection Research and Development, North Atlantic Treaty Organisation.
40629	Stupakov GP and Khomenko MN (1995). Selection and special physiological training of flying personnel to high +Gz-maneuverable flights-main concept. AGARD (Advisory Group for Aerospace Research & Development), Lecture Series No. 202: 1-7. Current Concepts on G-Protection Research and Development, North Atlantic Treaty Organisation.
78805	Sugerman DT (2014). Hemorrhoids. <i>JAMA</i> , 312(24): 2698.
394	Sun WM, Peck RJ, Shorthouse AJ, Read NW (1992). Haemorrhoids are associated not with hypertrophy of the internal anal sphincter, but with hypertension of the anal cushions. <i>Br J Surg</i> , 79(6): 592-4.
80080	The Centre for Digestive Diseases (2009). Haemorrhoids. . Retrieved 29 October 2016, from http://www.cdd.com.au/pages/disease_info/haemorroids.html
80102	The WHO Expert Committee on Drug Dependence (ECDD) (2006). Review of the pharmacology of Khat. Report of a WHO Advisory Group, ..
79628	Thoeni RF, Venbrux AC (1982). Work in progress. The anal canal: distinction of internal hemorrhoids from small cancers by double-contrast barium enema examination. <i>Radiology</i> , 145: 17-19.
79175	Thompson JF, Roberts CL, Currie M, et al (2002). Prevalence and persistence of health problems after childbirth: associations with parity and method of birth. <i>Birth</i> , 29(2): 83-94.
78998	Thomson JP, Leicester RJ, Smith LE (1992). Haemorrhoids (Eds. MM Henry, M Swash). <i>Coloproctology and the Pelvic Floor</i> , Chapter 25: 373-93. .

18151	Thomson WHF (1975). The nature and cause of haemorrhoids. Proceedings of the Royal Society of Medicine, 68: 574-5.
46229	Thornton SC (2007). Hemorrhoids. . Retrieved 29 November 2007, from http://www.emedicine.com/med/topic2821.htm
79178	Thornton SC (2015). Hemorrhoids. . Retrieved 2 August 2016, from http://emedicine.medscape.com/article/775407-overview#a6
18312	Thulesius O, Gjores JE (1973). Arterio-venous anastomoses in the anal region with reference to the pathogenesis and treatment of haemorrhoids. <i>Acta Chirurgica Scandinavica</i> , 139(5): 476-8.
393	Titus JL, Han-Seob K (1990). JM Kissane (Ed). Anderson's Pathology, 9th Edition, 1: 788. CV Mosby Co. St. Louis.
31686	Travis TW, Morgan TR (1994). U.S. Air Force positive-pressure breathing anti-G system (PBG): subjective health effects and acceptance by pilots. <i>Aviat Space Environ Med</i> , 1994 May;65(5 Suppl): A75-9.
79181	University of California (2009). Hemorrhoids and anal fissures. . Retrieved 2 August 2016, from https://uhs.berkeley.edu/sites/default/files/Hemorrhoids.pdf
46734	Usai E, Scarpa RM, De Lisa A, Porru D (1995). Benign prostatic hyperplasia: associated pathology. <i>J Urol (Paris)</i> , 101(1): 53-54.
78774	van't Riet M, Giard RW, de Wilt JH, et al (2007). Melanoma of the anus disguised as hemorrhoids: surgical management illustrated by a case report. <i>Dig Dis Sci</i> , 52: 1745-7.
79373	Vazquez JC (2008). Constipation, haemorrhoids, and heartburn in pregnancy. <i>BMJ Clinical Evidence</i> , 2(1411): 2-15.
79296	Vessey M, Yeates D (2012). Varicose veins and haemorrhoids: findings in the Oxford-FPA study. <i>J Fam Plann Reprod Health Care</i> , 38: 63.
78879	Villalba H, Abbas MA (2007). Hemorrhoids: modern remedies for an ancient disease. <i>Perm J</i> , 11(2): 74-6.
25219	Virtual Naval Hospital (2002). Esophageal reflux and hiatal hernia. . Retrieved 1 May 2002, from http://www.vnh.org/FSManual/05/02aEsophagealReflux.html
25218	Virtual Naval Hospital (2002). Gastrointestinal system. Hospital Corpsman Sickcall Screeners Handbook. . Retrieved 1 October 2002, from http://www.vnh.org/SickcallScreeners/Gastrointestinal System.html
25216	Virtual Naval Hospital: United States (1991). G-induced loss of consciousness (G-Loc). United States Naval Flight Surgeon's Manual - 3rd Edition. Chapter 7: Neurology, . Retrieved 1 October 2002, from http://www.vnh.org/FSManual/07/06GInduced.html
78785	von Roon AC, Reese GE, Tekkis PP (2009). Haemorrhoids: haemorrhoidal artery ligation. <i>Clinical Evidence</i> , 1: 415.
45971	Wald A (2003). Constipation, diarrhea, and symptomatic hemorrhoids during pregnancy. <i>Gastroenterol Clin N Am</i> , 32: 309-22.
18140	Wang T-F, Lee F-Y, Tsai Y-T, et al (1992). Relationship of portal pressure, anorectal varices and hemorrhoids in cirrhotic patients. <i>Journal of Hepatology</i> , 15: 170-3.
18153	Wannas HR (1984). Pathogenesis and management of prolapsed haemorrhoids. <i>Journal of the Royal College of Surgeons of Edinburgh</i> , 29(1): 31-7.
25214	Watson D (1990). G-Loc, Could it happen to you? AOPA (Australia) Magazine, 43(8).
18135	Watts GT (1986). Piles are caused by varicose veins in the anal canal. <i>The Lancet</i> , 1(8473): 144-5.
18569	Webster DJT, Gough DCS, Craven JL (1978). The use of bulk evacuant in patients with haemorrhoids. <i>British Journal of Surgery</i> , 65: 291-2.

18513	Weinshel E, Chen W, Falkenstein DB, Kessler R, Raicht RF (1986). Hemorrhoids or rectal varices: defining the cause of massive rectal hemorrhage in patients with portal hypertension. <i>Gastroenterology</i> , 90: 744-7.
79372	White ND (2013). Lifestyle and complementary medicine for common gastrointestinal disorders in pregnancy. <i>Am J Lifestyle Medicine</i> , 8(2): 97-9.
79374	WHO (2016). BMI classification. . Retrieved 31 August 2016, from http://apps.who.int/bmi/index.jsp?introPage=intro_3.html
79528	WHO ECDD (2006). Assessment of khat (Catha edulis Forsk). The WHO expert committee on Drug Dependence, 4.4: .
18616	Williams PL, Bannister LH, Berry MM et al (1995). Gray's anatomy. Veins of the abdomen and pelvis. The anatomical basis of Medicine and Surgery,, 38th edition,.. .
18510	Wilson SE, Stone RT, Chrisite JP, Passaro E Jr (1979). Massive lower gastrointestinal bleeding from intestinal varices. <i>Arch Surg</i> , 114: 1158-61.
25215	Winter BJ (1998). G-Tolerance training: methods, capabilities, and new developments. . Retrieved 1 October 2002, from http://www.etcaircrewtraining.com/ats_tolerance.htm
79371	Wronski K (2012). Etiology of thrombosed external hemorrhoids. <i>Postepy Hig Med Dosw</i> , 66: 41-4.
79287	Yang HK (2014). Hemorrhoids in a specific condition. <i>Hemorrhoids</i> , Chapter 12: 121-3. Springer Berlin Heidelberg.
80077	Yang HK (2014). Hemorrhoids in a specific condition. <i>Hemorrhoids</i> , : 121-23. Springer Berlin Heidelberg.
78795	Yang HK (2014). The pathophysiology of hemorrhoids: what are hemorrhoids? <i>Hemorrhoids</i> , 3.1: 15. Springer Heidelberg New York Dordrecht London.
78806	Zacharakis E, Kanellos D, Pramateftakis MG, et al (2007). Long-term results after stapled haemorrhoidopexy for fourth-degree haemorrhoids: a prospective study with median follow-up of 6 years. <i>Tech Coloproctol</i> , 11: 144-8.