



## ANAL FISSURE

RMA ID Number	Reference List for RMA203-2 as at April 2019
---------------	--

55532	Abramowitz L, Benabderrahmane D, Baron G, 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.
88765	Abramowitz L, Benabderrahmane M, Pospait D, et al (2014). The prevalence of proctological symptoms amongst patients who see general practitioners in France. <i>Eur J Gen Pract</i> , 20: 301-6.
45965	Abramowitz L, Sobhani I, Benifla JL, et al (2002). Anal fissure and thrombosed external hemorrhoids before and after delivery. <i>Dis Colon Rectum</i> , 45: 650-5.
89871	Ahmed R, Gearhart SL (2018). Diverticular disease and common anorectal disorders. Anal Fissure. <i>Harrison's Principles of Internal Medicine</i> , 20th Edition, Chapter 321. McGraw-Hill Medical.
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(5): 331-3.
18490	Ajayi OO, Banigo OG, Nnamdi K (1974). Anal fissures, fistulas, abscesses, and hemorrhoids in a tropical population. <i>Dis Colon Rectum</i> , 17(1): 55-60.
55154	Akbar F, Maw A, Bhowmick A (2007). Anal ulceration induced by nicorandil. <i>BMJ</i> , 335: 936-7.
88766	Altomare DF, Binda GA, Canuti S, et al (2011). The management of patients with primary chronic anal fissure: a position paper. <i>Tech Coloproctol</i> , 15: 135-41.
55163	Ameh EA (2001). Anal injury and fissure-in-ano from sexual abuse in children. <i>Annals of Tropical Paediatrics</i> , 21: 273-5.
57523	Anderson, DM, Keith J, Novak PD (Lexicographers) (2009). Perineum. Retrieved 18 February 2010, from <a href="http://medical-dictionary.thefreedictionary.com/perineum">http://medical-dictionary.thefreedictionary.com/perineum</a>
88722	Andersson P, Olaison G, Hallbook O, et al (2003). Increased anal resting pressure and rectal sensitivity in Crohn's disease. <i>Dis Col Rect</i> , 46(12): 1685-9.
88767	Arora G, Mannalithara A, Mithal A, et al (2012). Concurrent conditions in patients with chronic constipation: A population-based study. <i>PLoS One</i> , 7(10): e42910.
89872	Babic V, Petitpain N, Guy C, et al (2018). Nicorandil-induced ulcerations: a 10-year observational study of all cases spontaneously reported to the French pharmacovigilance network. <i>Int Wound J</i> , 15(4): 508-18.
88723	Bach HH, Wang N, Eberhardt JM (2014). Common anorectal disorders for the intensive care physician. <i>Journal of Intensive Care Medicine</i> , 29(6): 334-41.
55292	Barbarulo AM, Metha N, Bucalo B, et al (2001). Recurrent disseminated herpes zoster and cytomegalic perianal ulcer: a case report and review of the literature. <i>Cutis</i> , 67: 43-6.

89873	Barbeiro S, Atalaia-Martins C, Marcos P, et al (2017). A case series of anal carcinoma misdiagnosed as idiopathic chronic anal fissure. <i>GE Port J Gastroenterol</i> , 24(5): 227-31.
89876	Barrett WL, Callahan TD, Orkin BA (1998). Perianal manifestations of human immunodeficiency virus infection: experience with 260 patients. <i>Dis Col Rect</i> , 41(5): 606-11.
55157	Barrow E, Watson A (2006). [Comment] Nicorandil-associated anal ulceration. <i>Age Ageing</i> , 35(4): 451.
88768	Beaty JS, Shashidharan M (2016). Anal fissure. <i>Clin Colon Rectal Surg</i> , 29: 30-7.
89879	Bergamo F, Lonardi S, Salmaso B, et al (2018). Angiogenesis inhibitors and symptomatic anal ulcers in metastatic colorectal cancer patients. <i>Acta Oncol</i> , 57(3): 412-9.
88769	Bhardwaj R, Vaizey CJ, Boulos PB (2001). Neuromyogenic properties of the internal anal sphincter: therapeutic rationale for anal fissures. <i>Gut</i> , 46: 861-8.
89889	Bitton A (2018). Perianal complications of Crohn disease. Updated 12 June 2018. Retrieved 12 December 2018, from <a href="http://www.uptodate.com/contents/perianal-complications-of-crohn-disease">http://www.uptodate.com/contents/perianal-complications-of-crohn-disease</a>
89891	Bocaletti-Giron MA, Villanueva-Herrero JA, Jimenez-Bobadilla B, et al (2016). Specific anal ulcer treatment in immunocompromised patients: a prospective study. <i>Rev Med Hosp Gen Mex</i> , 79(2): 41-5.
55621	Brusciano L, Ayabaca SM, Pescatori M, et al (2004). Reinterventions after complicated or failed staples hemorrhoidopexy. <i>Dis Colon Rectum</i> , 47: 1846-51.
88725	Cano-Valderrama O, Sanchez-Pernaute A, Rubio MA, et al (2018). Incidence of new-onset benign anal disorders after bariatric surgery. <i>Clinical Obesity</i> , 8(1): 50-4.
69	Carr ND, Mercey D, Slack WW (1989). Non-condylomatous perianal disease in homosexual men. <i>Br J Surg</i> , 76(10): 1064-6.
89893	Carroccio A, Mansueto P, Morfino G, et al (2013). Oligo-antigenic diet in the treatment of chronic anal fissures. Evidence for a relationship between food hypersensitivity and anal fissures. <i>Am J Gastroenterol</i> , 108(5): 825-32.
55155	Chan AO, Lam KF, Hui WM, et al (2007). Influence of positive family history on clinical characteristics of functional constipation. <i>Clin Gastroenterol Hepatol</i> , 5: 197-200.
55290	Chong PS, Bartolo DC (2008). Hemorrhoids and fissure in ano. <i>Gastroenterol Clin North Am</i> , 37(3): 627-44.
89895	Choung RS, Rey E, Locke GR, et al (2016). Chronic constipation and co-morbidities: a prospective population-based nested case-control study. <i>United European Gastroenterology Journal</i> , 4(1): 142-51.
55153	Chung CC, Choi CL, Kwok SP, et al (1997). Anal and perianal tuberculosis: a report of three cases in 10 years. <i>J R Coll Surg Edinb</i> , 42: 189-90.
88770	Colvin HS, Barakat T, Moussa O, et al (2012). Nicorandil associated anal ulcers: an estimate of incidence. <i>Ann R Coll Surg Engl</i> , 94: 170-2.
88757	Cooke NS, Tolland JP, Doland OM (2006). [Comment] Nicorandil-associated perianal ulceration: a case series of 10 patients. <i>Br J Dermatol</i> , 154(1): 199-200.
88752	Corby H, Donnelly VS, O'Herlihy C, et al (1997). Anal canal pressures are low in women with postpartum anal fissure. <i>Br J Surg</i> , 84(1): 86-8.
55164	Cotton MH (1997). [Comment] Aetiology and treatment of anal fissure. <i>Br J Surg</i> , 84(2): 279.
55158	Daniel F, Sultan S, de Parades V, et al (2006). [Comment] Anal fissure and minor anorectal sepsis after stapled hemorrhoidectomy. <i>Dis Colon Rectum</i> , 49(5): 693-4; Authors' reply: 694-5.

89898	Denis BJ, May T, Bigard MA, et al (1992). Anal and perianal lesions in symptomatic HIV infections. Prospective study of a series of 190 patients. <i>Gastroenterol Clin Biol</i> , 16(2): 148-54 [Article in French]. [Abstract]
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. <i>BMC Gastroenterology</i> , 13: 47.
79356	D'Ugo S, Stasi E, Gaspari AL, et al (2015). Hemorrhoids and anal fissures in inflammatory bowel disease. <i>Minerva Gastroenterol Dietol</i> , 61(4): 223-33.
89569	Erel S, Adahan D, Kismet K, et al (2009). Risk factors special to eastern culture for the development of anal fissure. <i>Bratisl Lek Listy</i> , 110(11): 710-2.
88759	Erpolat S, Gorperioglu C, Sarifakioglu E (2012). [Comment] Isotretinoin associated anal fissure and rectal bleeding: a rare complication. <i>Int J Dermatol</i> , 51(3): 358-9.
18139	Farouk R, Duthie GS, MacGregor AB, et al (1994). Sustained internal sphincter hypertonia in patients with chronic anal fissure. <i>Diseases of Colon &amp; Rectum</i> , 37(5): 424-9.
89900	Fathallah N, Valeyre D, Levy M, et al (2016). Anal manifestation of sarcoidosis. <i>Presse Med</i> , 45(1): 146-7.
55295	Felt-Bersma RJ, Bartelsman JF (2009). Haemorrhoids, rectal prolapse, anal fissure, peri-anal fistulae and sexually transmitted diseases. <i>Best Pract Res Clin Gastroenterol</i> , 23(4): 575-92.
88724	Ferdinande K, Dorreman Y, Roelens K, et al (2018). Anorectal symptoms during pregnancy and postpartum: a prospective cohort study. <i>Colorectal Disease</i> , 2018: 14324.
88755	Fourti MA, de Parades V, Atienza P (2010). [Comment] Nicorandil: A curable cause of anal ulceration to be known. <i>Gastroenterol Clin Biol</i> , 34(11): 639-40.
89061	Fox A, Tietze PH, Ramakrishnan K (2014). Anorectal conditions: anal fissure and anorectal fistula. <i>FP Essentials</i> , 419: 20-7.
88771	Frisch M, Glimelius B, van den Brule AJ, et al (1998). Benign anal lesions, inflammatory bowel disease and risk for high-risk human papillomavirus-positive and -negative anal carcinoma. <i>British Journal of Cancer</i> , 78(11): 1534-8.
89902	Garg P (2010). Water stream in a bidet-toilet as a cause of anterior fissure-in-ano: a preliminary report. <i>Colorectal Disease</i> , 12(6): 601-2.
55853	Gillett BP, Paidas CN (2008). Anal fissure. Retrieved 9 March 2010, from <a href="http://www.emedicine.mescap.com/article/934952-overview">http://www.emedicine.mescap.com/article/934952-overview</a>
89950	Gizzi G, Villani V, Brandi G, et al (1990). Ano-rectal lesions in patients taking suppositories containing non-steroidal anti-inflammatory drugs (NSAID). <i>Endoscopy</i> , 22(3): 146-8. [Abstract]
55160	Gonzalez-Ruiz C, Heartfield W, Briggs B, et al (2004). Anorectal pathology in HIV/AIDS-infected patients has not been impacted by highly active antiretroviral therapy. <i>Dis Colon Rectum</i> , 47(9): 1483-6.
89944	Gopal P, Shah RB (2015). Primary anal canal syphilis in men. The clinicopathologic spectrum of an easily overlooked diagnosis. <i>Arch Pathol Lab Med</i> , 139(9): 1156-60.
88758	Gungor S, Gokdemir G (2013). [Comment] Anal fissure and rectal bleeding as a complication of systemic isotretinoin therapy: dermatologists know this side-effect, what about proctologists? <i>Colorectal Disease</i> , 15(9): 1187-8.
55159	Gupta PJ (2005). A study of suppurative pathologies associated with chronic anal fissures. <i>Tech Coloproctol</i> , 9: 104-7.
89954	Gupta PJ (2005). Ano-perianal tuberculosis - solving a clinical dilemma. <i>African Health Sciences</i> , 5(4): 345-7.

88728	Hananel N, Gordon PH (1997). Re-examination of clinical manifestations and response to therapy of fissure-in-ano. <i>Dis Col Rect</i> , 40(2): 229-33.
88718	Herzig DO, Lu KC (2010). Anal fissure. <i>Surg Cl Nth America</i> , 90(1): 33-44.
88761	Higuero T (2015). Update on the management of anal fissure. <i>J Visc Surg</i> , 152(Suppl 2): S37-43.
88772	Hobbs CJ, Wright CM (2014). Anal signs of child sexual abuse: a case-control study. <i>BMC Pediatrics</i> , 14(128).
68	Holly EA, Whittmore AS, Aston DA, et al (1989). Anal cancer incidence: genital warts, anal fissure or fistula, hemorrhoids, and smoking. <i>J Natl Cancer Inst</i> , 81(22): 1726-31.
55742	Holzheimer RG (2004). Hemorrhoidectomy: indications and risks. <i>Eur J Med Res</i> , 9: 18-36.
89957	Ibn Majdoub Hassani K, Ait Laalim S, Toughrai I, et al (2012). Perianal tuberculosis: a case report and a review of the literature. <i>Case Reports in Infectious Diseases</i> , Article ID 852763.
88730	Jenkins JT, Urie A, Molloy RG (2008). Anterior anal fissures are associated with occult sphincter injury and abnormal sphincter function. <i>Colorectal Disease</i> , 10(3): 280-5.
89959	Jensen SL (1987). Maintenance therapy with unprocessed bran in the prevention of acute anal fissure recurrence. <i>J Roy Soc Med</i> , 80(5): 296-8.
71	Jensen SL (1988). Diet and other risk factors for fissure-in-ano: prospective case control study. <i>Dis Colon Rectum</i> , 31(10): 770-3.
88727	Jones OM, Brading AF, Mortensen NJ (2002). The physiology, pharmacology and therapeutic manipulation of the internal anal sphincter. <i>Can J Gastroenterol</i> , 16(4): 249-57.
55168	Jost WH (1999). [Comment] Incidence of anal fissure in nonselected neurological patients. <i>Dis Colon Rectum</i> , 42(6): 828.
88760	Keck JO, Staniunas RJ, Coller JA, et al (1995). Computer-generated profiles of the anal canal in patients with anal fissure. <i>Dis Col Rect</i> , 38(1): 72-9.
88717	Lacy BE, Weiser K (2009). Common anorectal disorders: diagnosis and treatment. <i>Curr Gastroenterol Rep</i> , 11(5): 413-9.
89961	Lautenschlager S, Eichmann A (2001). The heterogeneous clinical spectrum of genital herpes. <i>Dermatology</i> , 202(3): 211-9.
55531	Legall I (2009). Anal fistulas and fissures. Retrieved 7 October 2009, from <a href="http://emedicine.medscape.com/article/776150-overview">http://emedicine.medscape.com/article/776150-overview</a>
88721	Lewis RT, Maron DJ (2010). Anorectal Crohn's disease. <i>Surg Cl Nth America</i> , 90(1): 83-97.
55161	Lindsey I, Jones OM, Cunningham C, et al (2004). Chronic anal fissure. <i>Br J Surg</i> , 91: 270-9.
88773	Lohsiriwat V (2016). Anorectal emergencies. <i>World J Gastroenterol</i> , 22(26): 5867-78.
88762	Lund JN, Scholefield JH (1996). Aetiology and treatment of anal fissure. <i>Br J Surg</i> , 83(10): 1335-44.
88774	Madalinski MH (2011). Identifying the best therapy for chronic anal fissure. <i>World J Gastrointest Pharmacol Ther</i> , 2(2): 9-16.
88726	Malaty HM, Sansgiry S, Artinyan A, et al (2016). Time trends, clinical characteristics, and risk factors of chronic anal fissure among a national cohort of patients with inflammatory bowel disease. <i>Digestive Diseases &amp; Sciences</i> , 61(3): 861-4.
88775	Mapel DW, Schum M, Worley AV (2014). The epidemiology and treatment of anal fissures in a population-based cohort. <i>BMC Gastroenterology</i> , 14: 129.
55293	Marudanayagam R, Linn T, Fox AD (2007). Case report: herpes meningitis complicating genital herpes presenting as anal fissure. <i>Herpes</i> , 14(2): 48-9.

55852	MayoClinic (2008). Anal fissure. Retrieved 9 March 2010, from <a href="http://www.mayoclinic.com/health/anal_fissure/DS00762">http://www.mayoclinic.com/health/anal_fissure/DS00762</a>
56552	McCallion K, Gardiner KR (2001). Progress in the understanding and treatment of chronic anal fissure. <i>Postgrad Med J</i> , 77: 753-8.
88776	McNamara MJ, Percy MB, Fielding IR (1990). A manometric study of anal fissure treated by subcutaneous lateral internal sphincterotomy. <i>Ann Surg</i> , 211(2): 235-8.
88777	Medhi B, Sankarnarayan R, Prakash A, et al (2008). Recent advances in the pharmacotherapy of chronic anal fissure: An update. <i>Asian J Surg</i> , 31(3): 154-63.
55167	Metcalf AM (2002). Anal fissure. <i>Surg Clin N Am</i> , 82(6): 1291-7.
89962	Milgrom Y, Goldman G, Hillel AG, et al (2013). Tuberculosis: a rare cause of peri-anal disease. <i>IMAJ</i> , 15(12): 782-3.
88751	Minguez M, Herreros B, Benages A (2003). Chronic anal fissure. <i>Curr Treat Options Gastroenterol</i> , 6(3): 257-62.
89963	Mody R, Guerin A, Fok B, et al (2014). Prevalence and risk of developing comorbid conditions in patients with chronic constipation. <i>Current Medical Research and Opinion</i> , 30(12): 2505-13.
89964	Myers SR (1994). Tuberculosis fissure-in ano. <i>Journal of the Royal Society of Medicine</i> , 87(1): 46.
89965	Nadal SR, Manzione CR, Horta SH (2008). Comparison of perianal diseases in HIV-positive patients during periods before and after protease inhibitors use: what changed in the 21st century. <i>Dis Col Rect</i> , 51(10): 1491-4.
89966	Nadal SR, Manzione CR, Horta SH, et al (1999). Management of idiopathic ulcer of anal canal by excision in HIV-positive patients. <i>Dis Col Rect</i> , 42(12): 1598-601.
55543	Nagar RC (2006). [Comment] Injection piles led to ulceration of anorectum, sloughing of rectum and sigmoid, peritonitis, melaena and ischiorectal abscess. <i>J Indian Med Assoc</i> , 104(9): 531-2.
68826	National Centre for Biotechnology Information (NCBI) (2018). Fissure in ano. Retrieved 4 March 2019, from <a href="https://www.ncbi.nlm.nih.gov/mesh/?term=anal+fissure">https://www.ncbi.nlm.nih.gov/mesh/?term=anal+fissure</a>
88778	Nelson RL (2014). Anal fissure (chronic). <i>BMJ Clin Evid</i> , 327: 354.
89968	Netherlands Pharmacovigilance Centre Lareb (2015). Isotretinoin and anal fissure. Retrieved 22 November 2018, from <a href="https://www.lareb.nl/media/2976/kwb_2015_1_isotre.pdf">https://www.lareb.nl/media/2976/kwb_2015_1_isotre.pdf</a>
89969	North JH, Weber TK, Rodriguez-Bigas MA, et al (1996). The management of infectious and noninfectious anorectal complications in patients with leukemia. <i>J Am Coll Surg</i> , 183(4): 322-8.
55761	Nzimbala MJ, Bruyninx L (2007). Chronic anal fissure from suspected adult sexual abuse in a traumatic anal sex practice patient. <i>Acta Chir Belg</i> , 107: 566-9.
57525	Nzimbala MJ, Bruyninx L, Pans A, et al (2009). Chronic anal fissure: common aetiopathogenesis, with special attention to sexual abuse. <i>Acta Chir Belg</i> , 109(6): 720-6.
88734	Oh C, Divino CM, Steinhagen RM (1995). Anal fissure. 20-year experience. <i>Dis Col Rect</i> , 38(4): 378-82.
90149	Orkin BA, Smith LE (1992). Perineal manifestations of HIV infection. <i>Dis Colon Rectum</i> , 35(4): 310-4.
90150	Parsa L, Bijpuria P, Ringold D, et al (2012). A rare case of myeloid sarcoma presenting as an anorectal ulcer. <i>Case Reports in Medicine</i> , 2012: Article ID 537278.
90151	Passeron T, Lacour JP, Mantoux F, et al (2004). Chronic anal ulceration due to nicorandil. <i>British Journal of Dermatology</i> , 150(2): 394-6.

88779	Pfenninger JL, Zainea GG (2001). Common anorectal conditions: Part II. Lesions. <i>Am Fam Physician</i> , 64(1): 77-88.
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.
90152	Pisano U, Deosaran J, Leslie SJ, et al (2016). Nicorandil, gastrointestinal adverse drug reactions and ulcerations: a systematic review. <i>Adv Ther</i> , 33(3): 320-44.
55166	Platell C, Mackay J, Collopy B, et al (1996). Anal pathology in patients with Crohn's disease. <i>Aust N Z J Surg</i> , 66: 5-9.
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.
88729	Prohm P, Bonner C (1995). Is manometry essential for surgery of chronic fissure-in-ano? <i>Dis Col Rect</i> , 38(7): 735-8.
88753	Quigley EM (2007). Impact of pregnancy and parturition on the anal sphincters and pelvic floor. <i>Clin Gastroenterol</i> , 21(5): 879-91.
55156	Radmanesh M (2006). [Comment] Anal fissure, rectal bleeding and proctitis as complications of systemic isotretinoin therapy: report of two cases. <i>JEADV</i> , 20(10): 1394.
55294	Remes-Troche JM (2007). Anorectal motor disorders. <i>Best Pract Res Clin Gastroenterol</i> , 21(4): 733-48.
90154	Retamozo-Palacios M, Batista de Sousa J, Santos JB (2007). Anorrectal lesions in HIV-positive patients using highly active antiretroviral therapy (article in Portuguese). <i>Rev Soc Bras Med Trop</i> , 40(3): 286-9. [Abstract]
55162	Rohde H (2003). The pathogenetic mechanisms causing anal fissure. <i>Int J Colorectal Dis</i> , 18(1): 95.
90155	Ruiz HD, Musso J, Ortega A, et al (2009). Primary anal tuberculous fissure (article in Spanish). <i>Acta Gastroenterol Latinoam</i> , 39(3): 190-2. [Abstract]
88780	Salih AM, (2017). Chronic anal fissures: Open lateral internal sphincterotomy result; a case series study. <i>Annals of Medicine and Surgery</i> , 15: 56-8.
90156	Sammon MA, Montague M, Frame F, et al (2015). Randomized controlled study of effects of 2 fecal management systems on incidence of anal erosion. <i>J Wound Ostomy Continence Nurs</i> , 42(3): 279-86.
90157	Sanchez Valdez G, Vieyra Antero FJ, Pena Ruiz Esparza JP, et al (1998). Anorectal diseases in HIV-positive patients. A prospective study. (Article in Spanish). <i>Rev Gastroenterol Mex</i> , 63(2): 89-92. [Abstract]
55296	Sauper T, Lanthaler M, Biebl M, et al (2007). Impaired anal sphincter function in professional cyclists. <i>Wien Klin Wochenschr</i> , 119(5-6): 170-3.
88732	Schouten WR, Briel JW, Auwerda JJ (1994). Relationship between anal pressure and anodermal blood flow. The vascular pathogenesis of anal fissures. <i>Dis Col Rect</i> , 37(7): 664-9.
88731	Schouten WR, Briel JW, Auwerda JJ, et al (1996). Anal fissure: new concepts in pathogenesis and treatment. <i>Scand J Gastroenterol</i> , 218: 78-81.
88733	Schouten WR, Briel JW, Auwerda JJ, et al (1996). Ischaemic nature of anal fissure. <i>Br J Surg</i> , 83(1): 63-5.
85315	Schubert MC, Sridhar S, Schade RR, et al (2009). What every gastroenterologist needs to know about common anorectal disorders. <i>World J Gastroenterol</i> , 15(26): 3201-9.
90158	Sikirov D (2003). Comparison of straining during defecation in three positions: results and implications for human health. <i>Digestive Diseases and Sciences</i> , 48(7): 1201-5.
18627	Simmons SC (1972). Anorectal disorders in pregnancy. <i>Proc Royal Society Medicine</i> , 65: 286.

89343	Simren M, Palsson OS, Whitehead WE (2017). Update on Rome IV criteria for colorectal disorders: Implications for clinical practice. <i>Curr Gastroenterol Rep</i> , 19(4): 15.
57524	Sokol T (2010). Anal fissure. Retrieved 16 February 2010, from <a href="http://www.medicinenet.com/anal_fissure/article.htm">http://www.medicinenet.com/anal_fissure/article.htm</a>
90159	Sood R, Ford AC (2016). Rome IV criteria for FGIDs - an improvement or more of the same? <i>Nature Reviews Gastroenterology &amp; Hepatology</i> , 13(9): 501-2 + supplementary information.
56462	Sotoudehmanesh R, Ainechi S, Asgari AA, et al (2007). Endoscopic lesions in low- to average-risk patients with minimal bright red bleeding from midline anal fissures. How much should we go in? <i>Tech Coloproctol</i> , 11: 340-2.
55165	Soybel DI (1996). [Comments] What causes anal fissure? <i>Gastroenterology</i> , 111(4): 1154-5.
90160	Steinhagen E (2018). Anal Fissure. <i>Dis Colon Rectum</i> , 61(3): 293-5.
90161	Stewart DB (2017). Anal fissure: clinical manifestations, diagnosis, prevention. Retrieved 10 December 2018, from <a href="http://www.uptodate.com/contents/anal-fissure-clinical-manifestations-diagnosis-prevention">www.uptodate.com/contents/anal-fissure-clinical-manifestations-diagnosis-prevention</a>
46671	Strong SA (2007). Perianal Crohn's disease. <i>Seminars in Pediatric Surgery</i> , 16: 185-93.
90167	Taba Taba Vakili S, Nezami BG, Shetty A, et al (2015). Association of high dietary saturated fat intake and uncontrolled diabetes with constipation: evidence from the National Health and Nutrition Examination Survey. <i>Neurogastroenterol Motil</i> , 27(10): 1389-97.
89784	Talley NJ, Lasch KL, Baum CL (2009). A gap in our understanding: chronic constipation and its comorbid conditions. <i>Clin Gastroenterol Hepatol</i> , 7: 9-19.
88756	Tiernan JP, Baraza W, Chelham W (2009). Nicorandil induced perianal ulceration. <i>J Nepal Med Assoc</i> , 48(175): 239-41.
89815	Toberer F, Hadaschik E, Enk AH, et al (2013). Atypical painful anal fissure. <i>JDDG</i> , 11(11): 1094-6.
55291	Toquero L, Briggs CD, Bassuini MM, et al (2006). Anal ulceration associated with nicorandil: case series and review of the literature. <i>Colorectal Disease</i> , 8(8): 717-20.
88719	Utzig MJ, Kroesen AJ, Buhr HJ (2003). Concepts in pathogenesis and treatment of chronic anal fissure - a review of the literature. <i>Am J Gastroenterol</i> , 98(5): 968-74.
88445	Van Gossum A, Zalcmann M, Adler M, et al (1993). Anorectal stenosis in patients with prolonged use of suppositories containing paracetamol and acetylsalicylic acid. <i>Dig Dis Sci</i> , 38(11): 1970-7.
66	Van Heyningen R, Harding JJ (1988). A case-control study of cataract in Oxfordshire: some risk factors. <i>Br J Ophthalmol</i> , 72(11): 804-8.
88754	Van Outryve M (2006). Physiopathology of the Anal Fissure. <i>Acta Chir Belg</i> , 106(5): 517-8.
90168	Vecchio R, Intagliata E, Fiumara PF, et al (2015). A rare case of myeloid sarcoma presenting as anal fissure. <i>Il Giornale di Chirurgia</i> , 36(5): 222-4.
70	Viamonte M, Dailey TH, Gottesman L (1993). Ulcerative disease of the anorectum in the HIV+ patient. <i>Dis Colon Rectum</i> , 36(9): 801-5.
90169	Vukasin P (2002). Anal condyloma and HIV-associated anal disease. <i>Surg Clin N Am</i> , 82(6): 1199-1211. [Abstract]
90170	Wald A, Bharucha AE, Cosman BC, et al (2014). ACG clinical guideline: management of benign anorectal disorders. <i>Am J Gastroenterol</i> , 109(8): 1141-57.
90171	Walendorst T, Brochard C, Le Balch E, et al (2017). Anal ulcerations in Crohn's disease: Natural history in the era of biological therapy. <i>Dig Liver Dis</i> , 49(11): 1191-5.

90172	Watson A, Suttie S, Fraser A, et al (2004). Nicorandil associated anal ulceration. <i>Colorectal Disease</i> , 6(5): 330-1.
67	Weaver PA (1989). [Comment] Fissure-in-ano risk factors. <i>Dis Colon Rectum</i> , 32(6): 545. Comment on ID: 71.
90173	Wehrli H (1996). [Etiology, pathogenesis and classification of anal fissure] [Article in German]. <i>Swiss Surg</i> , 1: 14-7. [Abstract]
86649	Weledji EP (2015). A case of HIV ulcer. <i>Journal of the Royal Society of Medicine</i> , 6(6): 1-2.
57522	Welton ML, Chang GJ, Shelton AA (2006). Anorectum (anal fissure and ulcer). <i>Current Surgical Diagnosis &amp; Treatment</i> , 12th edition, Chapter 31: 750-2. McGraw Hill, New York.
90174	Wilcox CM (2017). Evaluation of anorectal symptoms in men who have sex with men. Retrieved 4 December 2018, from <a href="https://www.uptodate.com/contents/evaluation-of-anorectal-symptoms-in-men-who-have-sex-with-men">https://www.uptodate.com/contents/evaluation-of-anorectal-symptoms-in-men-who-have-sex-with-men</a>
90175	Winceslaus J, Jones PA (1997). Genital herpes masquerading as anal fissures. <i>J R Coll Surg Edinb</i> , 42(4): 276-7.
55297	Wray D, Ijaz S, Lidder S (2008). Anal fissure: a review. <i>Br J Hosp Med</i> , 69(8): 455-8.
88781	YU SW, Rao SS (2014). Anorectal physiology/pathophysiology in the elderly. <i>Clin Geriatr Med</i> , 30(1): 95-106.
90176	Yuhan R, Orsay C, DelPino A, et al (1998). Anorectal disease in HIV-infected patients. <i>Dis Col Rect</i> , 41(11): 1367-70.
88782	Zaghiyan KN, Fleshner P (2011). Anal Fissure. <i>Clinics in Colon and Rectal Surgery</i> , 24(1): 22-30.
56413	Zheng JJ (2006). Clinical aspects of ulcerative colitis in mainland China. <i>Chinese Journal of Digestive Diseases</i> , 7: 71-5.