

REFERENCES

Aguilar JG, Carlos Belmonte, W Douglas Wong, and Robert D (1996):

Factors associated with recurrence and incontinence. Dis Colon Rectum; 39(7): 723-729.

Amin SN, Tierney GM, Lund JN and Armitage NC (2003):

V-Y advancement flap for treatment of fistula in-ano. Dis Colon Rectum; 46: 540-543.

Arbistom E, Grasso M, Diegloli M, Perecivalle G, Grossi P and

Bramerio M (1992): Histological and molecular profile of human cytomegalovirus infections. Am J. Clin Path.; 98: 250-13.

Athanasiadis S, Kohler A and Nafe M (2002):

Treatment of high anal fistulae anal fistulae by primary occlusion of the internal ostium, drainage of the intersphincteric space, and mucosal advancement flap Int J Colorect Dis; 9: 153-7

Baily AS and Synder EM (2001):

Ambulatory anorectal surgery. In: Norton JA, Bollinger RR, Chang AE, Lowry SF, Mulvihill SJ, Pass HI and Thomson RW, eds. Surgery: Basic science and clinical evidence. 3rd ed. New York: Springer-Verlage, pp 728-33

Bakers JR (2001):

Functional bowel disorders. In: Mastery of surgery, 4th edition, Edited by Lippincott Williams and Wilkins;111 B:1657-1659

Bannister JJ, Gibbons C and Read NW (1987):

Preservation of fecal continence during rises in intra-abdominal pressure: Is there a role for the flap valve? Gut. Oct. 28 (10): 1242-1245.

Bataille F, Klebl F, Rummele P, Schroeder J, Farkas S, Wild P-J. Furst A, Hofstadter F, Scholmerich J, Herfarth H, and Rogler G (2004):

Morphological characterization of Crohn's disease fistulae Gut; 53: 1314-1321.

Beck DE and Wexer SD (2001):

Fundamentals of anorectal surgery. In: Bakers RJJ, FIScher JE and Lillemore, eds. Mastery of Surgery. 4th ed. Lippincott Williams & Wilkins, Philadelphia. pp 1601-12.

Block EG and Moosa AR (1997):

Surgical anatomy of the colon and rectum. In: Ellen E. and Mack WB Operative colorectal surgery, 10th edition, Saunders Company. 2:23.

Buchanan GN, Williams AB, Bartram CI, Halligan S, Nicholls RJ and Cohen CR (2003).

Potential clinical implications of direction of a trans-sphincteric anal fistula track. Br J Surg. 90: 1250-1255.

Buchanan GN, Halligan S, Williams AB et al (2003):

Magnetic resonance imaging for primary fistula in ano. Br J Surg 90:877-881.

Buchanan GN, Halligan S., Bartram CI et al, (2004).

Clinical examination, endosonography, and MR imaging in preoperative assessment of fistula in ano: comparison with outcome-based reference standard. Radiology 233:674-681.

Cameron JL (2001):

Fistula in ano. In: David LD ed. Current surgical therapy, 7th ed, Vol. 1, Mosby A Harcourt Health Science Company, 2001; 286-289.

Champagne BJ, O'Connor LM, Schertzer ME and Armstrong DN(2006):

Efficacy of anal fistula plug in closure of complex cryptoglandular anal fistula. Annual meeting American society of colon and rectal surgeons, Seattle June 3-7 Abstract book S-30 pg 193.

Chan KM, Lau CW and Lai KKT (2002):

Preliminary results of using a commercial fibrin sealants in the treatment of fistula-in-ano. J Royal Coll Surg Edinb. 45: 1608-1615.

Chew SS, Yang JL, Newstead GL et al (2003):

Anal fistula: Levovist-enhanced endoanal ultrasound: a pilot study. Dis Colon Rectum 46:377-384.

Cirocco WC and Reilly JC. (1992):

Challenging the predictive accuracy of Goodsall's rule for anal fistulas. Dis Colon Rectum .35: 537-542.

Corman, ML (2005):

Anal Fistula, In: Colon and Rectal Surgery, 5th Edition, Lippincott Williams & Wilkins. 11: 295-329.

Devin CJ Jr, Jordon P. H. and Schlossberg S. M.(1992):

Surgery of the penis and urethra. In: Campbell's Urology, edited by Patrier K. C. Walsh W. B. Saunders Company. Philadelphia: 6th edition .6:83-95.

Devroede G, Arhan P and Schange JG (1989):

Orderly and disorderly fecal continence. Kodner I, Fry RD, Roc JP, eds. Colon, rectal and Anal surgery: current techniques and controversies. St. Louis: Mosby Inc, pp: 40-62.

Dujovny (2004):

Anorectal anatomy & Embryology Surg oncol clin N Am 13: 277-293.

Dun J and Hals ZA(1994):

Surgical anatomy and embryology of the colon, rectum and anus in George EB and Moosa AR ed. Operative colorectal surgery, 10th edition. Saunders. Philadelphia 2:25-27.

Duthie HL (1971):

Progress report. Anal continence. Gut. Oct, 12: 488-852.

Eisenhammer S (2001):

The final evaluation and classification of the surgical treatment of the primary anorectal cryptoglandular intermuscular (intersphincteric) fistulous abscess and fistula. In: Robin P ed. Colorectal Surgery: a companion to specialist surgical practice. 2nd ed. Elsevier Health Sciences. pp 304-6.

Eisenhammer S (2003):

A new approach to the anorectal fistulous abscess based on the high intermuscular lesion. Surg Gynecol Obst. 106: 595-9.

Elting AW (2002):

The treatment of fistula in ano. Ann surg; 56: 744-752 Quoted from. Br J Surg. 85: 108-110.

Enck P, Bielefeldt K, Rathmann W, Purrmann J, Tschöpe D and Erckenbrecht JF (1991): Epidemiology of faecal incontinence in selected patient groups. Int J Colorectal Dis. 6:143-6.

Everett J. (2004):

Types of fistulas: Midline plus medical encyclopedia ADAM, 2.

Farthing NJG (1993):

Tropical coloproctology. In: Khieghly RRB and Williams NS ed. Surgery of the anus, rectum and colon, 1st edition, W. B. Saunders Philadelphia. 68: pp 2223.

Fazio VW (1987):

Complex anal fistulae. Gastroenterol Clin Norht Am 16: 93-114.

Fenger C and phillipe MI (2001):

Pathology of the anal glands with special reference to their mucin histochemistry Acta Pathol Microbiol Scand; 85:273-85.

Fischer JE (2001):

Anorectal disorders. In: Mastery of surgery, 4th edition. By Lippicoot Williams and Wilkins., 1642-1943.

Garcia-Aguilar J, Belmonte C.Wong WD et al (1996):

Anal fistula surgery . Factors associated with recurrence and incontinence. Dis Colon Rectum 39:723-729.

Garcia-Aguilar J, Belmonte C and Wong DW (1998):

Cutting seton versus two-stage seton fistulotomy in the surgical management of high anal fistula. Br J Surg. 85: 243-245.

Godlewski G and Prudhomme M (2000):

Embryology and anatomy of the anorectum. Basis of surgery.Surg Clin N Am.80: 319-34.

Goligher JC(1989):

Surgery of the Anus, Rectum and Colon, 5th edition Bailliere, Tindall London. 1354-1401.

Goodsall DH and Miles WE (1990):

Diseases of the anus and rectum. London : Longmans. Green; 92.

Gordon P.H. (1992):

Anorectal physiology. In: Principles and Practice of Surgery for Colon, Rectum and Anus, Anorectal Disorders, Quality Medical Publishing. INC; 234-240.

Gordon PH (2007):

Anorectal abscesses and fistula-in-Ano. In: Gordon PH and Nivatvongs S eds. Principles and practice of surgery for the colon, rectum and anus. 3rd edition. pp. 203-229.

Gupta PJ (2006):

Radio frequency fisulotomy: A better tool than the conventional techniques in anal fistula. Indian J Surg. 68; 48-52.

Gustafsson U-M, Kahvecioglu B, Astrom G, Ahlstrom H, Graf W.(2001)

Endoanal ultrasound or magnetic resonance imaging for preoperative assessment of anal fistula: a comparative study. Colorectal disease .3: 189-97.

Halligan S and Stoker J (2006):

Imaging of fistula in ano. Radiology . 239 (1): 18-33.

Henry MM, Park AG and Swash M (1989):

The pelvic floor musculature in the descending perineum syndrome. Br J Surg. 69: 470-2.

Henry MM (2000):

Feecal incontinence rectal prolapse. Surg Clin North Am. 68: 1249-1254.

Houston J (1999):

The rectum and anal canal. In: Sinnatamby C and last RJ eds, Last's anatomy: Regional and Applied. 10th ed. Churchill livingstone Inc, Edinburgh. pp 285-7.

Huizinga JD and Daniel EE (1986):

Control of human colonic motor function. Dig Dis Sci. aug: 31, 865-877.

Isbister WH and AI Sanea N (2001):

The cutting seton: an experiences at King Faisal Specialist Hospital. Dis Colon Rectum. 44: 722-727.

Johnson EK, GAW JU and Armstrong DN (2006):

Efficacy of anal fistula plug vs. fibrin glue in closure of anorectal fistulas. *Dis Colon Rectum* 49: 371-376.

Jorge JMN and Habr-Gama A(2007) :

Anatomy and embryology of the Colon, Rectum, and Anus. In: *The ASCRS Textbook of Colon and Rectal Surgery* 1st. edition by Bruce GW, James WF, David EB, John HB and Steven DW. Springer, New York. pp 1-22.

Jun SH and Choi GS (1999):

Anocutaneous advancement flap closure of high anal fistulas. *Br J Surg.* 86 (4): 490-492.

Kabay B, Sungurtekin U, Tekin K, Ozden A and Erdem E (2005):

Anocutaneous V-Y advancement flap for treatment of complex perianal fistula. *Dis Colon Rectum.* 48: 2178-83.

Kaiser AM and Ortega AE (2002):

Anorectal anatomy. *Surg Clin North Am.* 82 (6): 1125-38.

Keighley MRB and Williams NS (1999):

The anus and anal. In: Keighley MRB Ed *Surgery of the Anus, Rectum, and Colon*, 2nd edition. W. B. Saunders, London. 12: 355-380.

Keighley MR (2001):

Anorectal disorders. In: Baker JR and Fischer JE *Mastery of surgery*, 4th edition. Lippincott Williams & Wilkins, Philadelphia. pp 1638-1656.

Klosterhalfen, B. (2001):

Anatomic nature and surgical significance of anal sinus and anal intramuscular glands. Dis. Colon and Rectum. In: Colorectal surgery 2nd edition, W.B. Saunders, 303-309 .

Kmiot WA and Keighley MR (1990):

Surgical options in ulcerative colitis: the role of ileoanal anastmosis. In: Allan RN, Keighley MR and Hawkins CD, eds. Infilamatory Bowel Disease. 2nd ed. Churchill Livingstone, London. pp 445-58.

Kodner IJ (1997):

Anatomy of the anus and rectum. In: Zinner MJ, ed. Maingot's abdominal operations. 10th ed. McGraw-Hill, pp 1438.

Kodner IJ (1999):

Rectum and anal canal general anatomy. In: Lawrence Stolberg. Principles of surgery. 7th ed., Robert Stevnson House. P 1267-1270.

Kumar D, Williams NS, Waldron D and Wingate DL (1989): Prolonged manometric recording of anorectal activity in ambulant human subjects: evidence of periodic activity. Gut. Jul,30: 1007-1011.

Kumar D, Waldron D, Williams NS, Browning C, Hutton MR and Wingate DL (1990):

Prolonged anorectal manometry and external sphincter electromyography in ambulant human subjects. Dig Dis Sci. May, 35: 641-648.

Kupferberg A, Zer M and Rabinson S(1984):

The use of PMMA beads in recurrent high fistula: a preliminary report. World J Surg .8:970-974.

Lane RH and Parks AG (1977):

Function of the anal sphincter following colo-anal anastmosis. Br J Surg. Aug. 64(8):596-9.

Lattimer CR (1996):

Fistula-in-ano. In: Collin J. and Duley N.E. Key Topics in general surgery, 1st edition, bios scientific publishers, Oxford. pp. 133.

Lawerence H Martin M and Patricia Collin(1994):

The anatomical basis of medicine surgery, In: Anne M. R Gray's anatomy, 38th edition. Agur Chirman of editorial brad, London. pp 231-234.

Leape LL (1986):

Other disorders of the rectum and anus. J Paediatric Surg. 109:1038-41.

Lesile EH (2000):

Especial clinical types of fistula-in-ano: the anus and anal canl. In: Bailey and love's short practice of surgery, 23th edition, Arnold publishers, London. 1138.

Lloyd-Jhoes W and Giles GR (1995):

The colon, rectum and anal canal .In: Cuschieri A, Giles GR, Moosa AR (3rd eds). Essential surgical practice. Oxford Butterworth-Heinemann, pp.1389-1402.

Loungnarath R, Dietz DW, Mutch MG, Birnbaum EH, Kodner IJ and Fleshman JW (2004):

Fibrin glue treatment of complex anal fistulas has low success rate. Dis Colon Rectum. 47: 432-436.

Lunniss PJ and Thomson JPS (1996):

The loose seton. In: Philips RKS Lunniss PJ (eds): Anal fistula. Surgical evaluation and management. London: Chapman and Hall. 87-94.

Mangual RN, Tudu DN, Pattnaik SP, Mohanty SS and Prusty KP(2004):

Indian journal of surgery, Vol.66, No.1, Jan-Feb, pp 31-35.

McCourtney JS and Finlay IG(2004):

Seton in the surgical management of fistula in ano. Br J Surg 82 (4): 448-52.

McHugh SM and Diamant NE(1987): Anal canal pressure profile: a reappraisal as determined by rapid pullthrough technique. Gut, Oct. 28 (10): 1234-1241.

McMinn RMH(1999):

Anatomy of abdomen, perineum. In: Sinnatamby C, Last's anatomy: regional and applied. 10th ed. Churchill Livingstone Inc, Edinburgh pp : 381-403.

Miller GV (2003):

Flap advancement and core fistulectomy for complex rectal fistula. Br J Surg. 108-110.

Milligan ETC and Morgan CN (1934):

Surgical anatomy of anal canal with special reference to anorectal fistulae. Lancetii. 2: 1150-1156.

Moore KL and Persaud TVN(2003):

The digestive system, the hindgut In: before we are born essentials of embryology and birth defects; 7th edition. WB Saunders company. 13: 198-201.

Morris J, Spencer JA and Ambose NS(2004):

MR imaging classification of perianal fistulas and its implications for patient management. N Z J Surg. 20 (3): 623-35.

Mortensen N (1994):

Fistula-in-ano In: Morris PJ & Wood WC: Oxford Textbook of surgery. Oxford university press, USA. 205: 1143-1148.

Navruzov SN, Dul'tsev IV and Salamov KN(2002):

Causes and prevention of rectal fistula recurrences. Vestn Khir IM II Grek; 27:43-6.

Nelson RL, Cintron J and Abcarian H (2000):

Dermal island-flap anoplasty for transsphincteric fistula-in-ano: assessment of treatment failure. Dis Colon Rectum. 43 (5): 681-684.

Netter FH (2006):

Pelvis and perineum in: Atlas of Human Anatomy, 4th ed, Saunders Elsevier, Philadelphia, pp: 143-167.

Nigel Palastanga, Derek Field and Roger Soames (2002):

Anatomy and human movement, structure and function, 4th edition, digestive system Oxford University Press pp 588-590.

Nivatvongs S and Gordon PH (2007):

Surgical anatomy in: principles and practice of surgery for the colon, rectum, and anus by. 3rd edition. pp 1-28.

Noble GH (1996):

A new operation for complete laceration of the perineum designed for the purpose of eliminating danger of infection from the rectum. Trans Am Gynecol Soc. 27: 357-63.

Nugent KP (2002):

Benign anal disease in Recent Advances in surgery 25, edited by Taylor & Gohnson. Royal society of Medicine press Ltd. London. 147-151.

Ortiz H and Marzo J (2000):

Endorectal flap advancement repair and fistulectomy for high trans-sphincteric and suprasphincteric fistulas. Br J Surg. 87(12): 1680-1683.

Parks AG, Gordon PH, Hardcastle JD (1976):

Classification of fistula-in-ano, BrJ Surg 63:1-12.

Penninckx FM, Lestar B and Kerremans RP (1989):

A new balloon-retaining test for evaluation of ano rectal function in incontinent patients. Dis Colon Rectum. Mar, 32(3): 202-5.

Peter J and Robin KS (2001): Anal fistulas evaluation and management.

In: Colorectal surgery a companion to specialist surgical practice., 2nd edition, edited by Robin KS Philips. Harcourt; pp. 299-327.

Philips RKS (1999):

Progress in the management of anal disorders in: Tayler I and Johnson C: Recent advances in surgery. Churchill & Livingstone 22: 123-127.

Phillips R.K.S. (2001):

Anal fistula: Radiological assessment. In: Colorectal Surgery, 2nd edition. WB Saunders Company Limited; 12:309.

Phillips RKS (2006):

Anal fistula: evaluation and management. In Phillips RKS colorectal surgery, 3rd edition, W.B. Saunders company limited. 13: 285-307.

Pomerri F, Pittarello F, Dodi G et al (1988):

Radiologic diagnosis of anal fistulae with radio-opaque markers. Radiol Med 75:632-637.

Present DH (2003):

Crohn's fistula: Current concept in management. Gastroenterology. May, 124(6): 1629-1635.

Qureshi KH, Kamel M, Shah HA, Tariq NA, Tipo MA (2002):

Management of fistula-in-ano a common clinical problem. Pakistan J. Med, Res. 41:3:1.

Rachel L, West R, Soendersing M (2004):

Hydrogen peroxide enhanced three dimensional endoanal ultrasound. European Journal of Gastroenterolgy & Hepatology. 16:1319-1324.

Read MG, Donnelly TC and Johnson AG (2002):

Prospective study of the effect of haemorrhoidectomy on sphincter function and faecal incontinence. Br J Surg. 69: 396.

Robertson WG and Mangione JS(1998):

Cutaneous advancement flap closure: alternative method for treatment of complicated anal fistulas. Dis Colon Rectum. 41 (7): 884-886.

Roger RD (1997):

Disorder of the anal canal. In: David C. Sabiston Textbook of surgery, the biological basis of modern surgical practice. 15th edition, W. B. Saunders Company, 1997; pp. 1034-1044.

Romolo J.L. (1991):

Congenital lesions: Intussusception and volvulus In: Zuidema G.D., ed. Shackelford's surgery of the alimentary tract. Philadelphia: WB Saunders; 45-51.

Russell RCG, Williams NS and Bulstrode CJK (2000):

The anus and anal canal and physiology. In Bailey and love's short practice of surgery, 23rd edited by Leslie EH. Arnold Publishers, P 1115-1142 .

Sahni VA, Ahmad R, Burling D (2008):

Which methods are best for imaging of perianal fistula? Abdom Imaging 33:26-30.

Sainio P and Husa A (1985):

Fistula-in-ano: clinical features and long-term results in 199 adults. Acta Chir Scand. 151: 169-176.

Sangwan YP, Collier JA, Schoetz DJ Jr, Roberts PL and Murray JJ (1995):

Relationship between manometric anal waves and faecal incontinence.
Dis Colon Rectum. Apr. 38: 370-4.

Sato K and Sato T (1991):

The vascular and neuronal composition of the lateral ligament of the rectum and the rectosacral fascia. Surg Radiol Anat. 13:17-22.

Schaefer O, Lohrmann C and Langer M(2004):

Assessment of anal fitulography: comparison with surgical findings.
J Magn Reson Imaging. 19-91-98.

Schouten WR and Gordon PH (2007): Anorectal physiology. In: Gordon PH & Nivatvongs S, eds. Principles and practice of surgery for the colon, rectum, and anus. 3rd. ed. pp 41-61.

Schuster MM (1975):

The riddle of the sphincters. Gastroenterology 1975; 69: 249-64.

Seow-Choedn, F. And Nicholls, R.J. (1992):

Anal fistula (Review).Dr.J. Surg., 79:179-205

Serour F, Smoekh E and Gorenstein (2005):

Perianal abscess and fistula-in-ano in infants: A different entity?
Dis Colon Rectum. Feb. 48: 359-64.

Shafik, A. (1987):

A concept of the anatomy of the anal sphincter
mechanism and the physiology of defecation. Dis. Colon Rectum
30, 970-982.

Shafik, A. (1988):

A new concept of anatomy of the anal sphincter mechanism and the physiology of defecation. XXVI. Fistula-in-ano: a new theory of pathogenesis. Coloproctology 10: 148-156.

Singer M, Cintron J and Nelson R(2006):

Treatment of fistulas-in-ano with fibrin sealant in combination with intra-adhesive antibiotics and/or surgical closure of the internal fistula opening. Dis Colon Rectum 48(4): 799-808.

Singh B, Mcc NS, Jewell DP, and Geogve B(2004):

Perianal corhn's disease. Br J Surg 91: 801-814.

Skandalakis : JE, Skandalakis PN and Skandalakis LJ (2000):

Colon and anorectum In: Surgical anatomy and technique, apocket manual , 2nd edition. Springer Verlag, New York; 465-480.

Stone JM and Goldberg SM (1990):

The endorectal advancement flap procedure. In T. J colorectal Dis. 5:232-5.

Stoker J, Wallner C(2008):

The anatomy of the pelvic floor and sphincters. In: Stoker J, Taylor SA, DeLancey JOL, editors. Imagingpelvic floor disorders. 2nd revised ed. Berlin Heidelberg: Springer-Verlag; p. 1-29.

Stelzner F (1979):

The morphological principles of anorectal continence. Rickham PP, Hecker WCh and Pre vot J, eds. Anorectal Malformations and Associated diseases. Progress in pediatric surgery series. Munich: Urban and Schwarzenberg. (9): 1-6 quoted by Nivatvongs and Gordon 2007.

Sudol-Szopinska I, Gesla J, Jakubowski W, Noszczyk W, Szczepkowski M, Sarti D. (2002):

Reliability of endosonography in evaluation of anal fistulae and abscesses. Acta Radiol 43:599–602.

Swinscoe MT, Ventakasubramaniam AK and Jayne DG (2005):

Fibrin glue for fistula-in-ano: the evidence reviewed. Tech Coloproctol 9(2): 89-94.

Tepes B, Cerni I (2008):

The use of different diagnostic modalities in diagnosing fistula-in-ano. Hepatogastroenterology 55:912–915

Thomson JP and Ross AH (1989):

Can the external anal sphincter be preserved in the treatment of trans-sphincteric fistula-in-amp ? Int J Colorectal Dis. 4: 247-250.

Thomson WHF and Fowler AL (2004):

Direct apposition (no flap) closure of deep anal fistula. Colorectal Dis. 6:32-36.

Varma KK and Stephens D (1972):

Neuromuscular reflexes of rectal continence. Aust N Z J Surg. Feb, 41(3): 263-272.

Vasilevsky CA and Gordon PH (2007):

Benign anorectal: abscess and fistula. In: The ASCRS Textbook of Colon and Rectal Surgery. 13: 198-212.

West RL, Sloots CE and Felt-Bersma RJ (2002):

3D Transanal ultrasonography: better imaging in an extra visualization plain, Gastroenterology. 122: A331.

West RL, Zimmerman DDE and Dwarkasing S(2003) :

Prospective comparison of hydrogen peroxide-enhanced three dimensional endoanal endosonography and endoanal magnetic resonance imaging of perianal fistulas. Dis Colon Rectum.46: 1407-1415.

West RL, Dwarkasing S, Briel JW, et al (2005):

Can three-dimensional endoanal ultrasonography detect external anal sphincter atrophy? A comparison with endoanal magnetic resonance imaging. Gastroenterology . 128:A270.

Wexner Steven D, Patricia L Roberts, Terry Hicks and Williams G Robertson(1996):

Practice parameters for treatment of fistula-in-ano, prepared by: the American society of colon and rectal surgeons. Standers practice taskforce, Dis colon rectum. 39 (12): 1363-1372.

Williams NS, Price R and Johonston D (1980):

The long term effects of sphincter preserving operations for rectal carcinoma on function of the anal sphincter in man. Br J Surg. 67 (3): 203-8.

Williams NS (2004):

The anus and anal canal. In: "Bailey and Love's Short Practice of Surgery", by Russell RCG, Williams NS and Bulstrode CJK. 24th edition, A mold publisher, London, pp 1243-1271.

Zimmerman DD, Briel JW, Gosselink MP and Schouten WR (2001):

Anocutaneous advancement flap repair of transsphincteric fistulas. Dis Colon Rectum. 44: 1474-1480.

Zimmerman DD, Delemarre JB, Gosselink MP, Hop WC, Briel JW and Schouten WR (2003):

Smoking affects the outcome of transanal mucosal advancement flap repair of trans-sphincteric fistulas. Br J Surg 90: 351-354.

Zuidema GD (1999):

Physical examination of perianal fistula In: "Surgery of the Alimentary Tract", edited by Bulstrode CJK edition, WBSaunders Company. London , 26 : 309- 311.