

8 Literatúra

- Aguilar JG, Montes CB, Perez JJ, et al. Incontinence after lateral internal sphincterotomy: anatomical and functional evaluation. *Dis Colon Rectum*. 1998;41:423-428.
- Allen ML, Orr WC, Robinson MG. Anorectal functioning in fecal incontinence. *Dig Dis Sci*. 1988;33:36-40.
- Arnaud A, Sarles JC, Stelezneff J, et al. Sphincter repair without overlapping for fecal incontinence. *Dis Colon Rectum*. 1991;34:744-747.
- Baeten CG, Bailea HR, Bakka A, et al. Safety and efficacy of dynamic graciloplasty for fecal incontinence: report of a prospective, multi-center trial. Dynamic graciloplasty therapy study group. *Dis Colon Rectum*. 2000;43:743-751.
- Battaglia E, Serra AM, Buonafede G. Long term study on the effects of visual biofeedback and muscle training as a therapeutic modality in pelvic floor dyssinergia and slow-transit constipation. *Dis Colon Rectum*. 2004;47:90-95.
- Barone JE, Yee J, Nealon TF. Management of foreign bodies and trauma of the rectum. *Surg Gynecol Obstet*. 1983;156:453-457.
- Bartolo DC, Jarrat JA, Read NW. The use of conventional electromyography to assess external sphincter neuropathy in man. *J Neurol Neurosurg Psychiatry*. 1983;46:1115-1118.
- Bartram CI, Frudinger A. Handbook of anal endosonography. Petersfield (UK): Wrightson Biomedical Publishing LTD, 1997: p. 21-72.
- Blaisdell PC. Repair of the incontinent sphincter ani. *Surg Gynecol Obstet*. 1940;70:692-697.
- Boccasanta P, Capretti PG, Venturi M, et al. Randomised controlled trial between stapled circumferential mucosectomy and conventional circular hemorrhoidectomy in advanced hemorrhoids with external mucosal prolapse. *Am J Surg*. 2001;182:64-68.
- Bostick PJ, Johnson DA, Heard JF, et al. Management of extraperitoneal rectal injuries. *J Natl Med Assoc*. 1993;85:460.
- Brill SA, Margolin DA. Anal sphincter trauma. *Semin Colon Rectal Surg*. 2004;15:90-94.
- Browning GG, Motson RW. Anal sphincter injury management and results of Parks sphincter repair. *Ann Surg*. 1984;199:351-357.
- Burch J M, Feliciano DV, Mattox K L. Colostomy and drainage for civilian rectal injuries: is that all? *Ann Surg*. 1989;209:600-611.
- Burnet SJD, Bartrams CI. Endosonography variation in the normal internal anal sphincter. *Int J Colorectal Dis*. 1991;6:2-4.

- Burnett SJ, Speakman CT, Kamm MA, Bartram CI. Confirmation of endosonographic detection of external anal sphincter defects by simultaneous electromyographic mapping. *Br. J Surg.* 1991;78:448-450.
- Carapeti EA, Kamm A, Philips RK. Randomized controlled trial of topical phenylephrine in the treatment of fecal incontinence. *Br J Surg.* 2008;7:38-42.
- Cheong DM, Vaccaro CA, Salanga VD, et al. Electrodiagnostic evaluation of fecal incontinence. *Muscle Nerve.* 1995;18:612-619.
- Christiansen J, Lorentzen M. Implantation of artificial sphincter for anal continence. *Lancet.* 1987;2:244-245.
- Critchlow JF, Houlihan MJ, Landolt CC, et al. Primary sphincter repair in anorectal trauma. *Dis Colon Rectum.* 1985;28:945-947.
- Cohen JS, Sackier JM. Management of colorectal foreign bodies. *J R Coll Surg Edinb.* 1996;41:312-315.
- Colquhoun PH, Efron J, Wexner SD. Attainment of continence with J-pouch and artificial bowel sphincter for concomitant imperforate anus and familial adenomatous polyposis: report of a case. *Dis Colon Rectum.* 2004;46:538-541.
- Corman ML. *Colon and rectal surgery* (third edition). Philadelphia: J. B. Lippincot Company, 1993: p. 133-188.
- Corman ML. *Colon and rectal surgery* (third edition). Philadelphia: J. B. Lippincot Company, 1993: p. 293-337.
- Corman ML. *Colon and rectal surgery* (third edition). Philadelphia: J. B. Lippincot Company, 1993: p. 696-703.
- Cuesta MA, Meijer S, Derksen EJ, et al. Anal sphincter imaging in fecal incontinence using endosonography. *Dis Colon Rectum.* 1992;35:59-63.
- Demetriades D, Vandenbossche P, Ritz M, et al. Nontherapeutic operations for penetrating trauma: early morbidity and mortality. *Br J Surg.* 1993;80:860-861.
- De Stigter KK, Lefebvre SD. Imaging colorectal trauma. *Semin Colon Rectal Surg.* 2004;15:80-89.
- Efron JE, Corman ML, Fleshman J, et al. Safety and effectiveness of temperature-controlled radio-frequency energy delivery to the anal canal (Secca procedure) for the treatment of fecal incontinence. *Dis Colon Rectum.* 2003;46:1606-1618.
- Enck P, Bielefeldt K, Rthamann W, Purrmann J, et al. Epidemiology of faecal incontinence in selected patients groups. *Int J Colorectal Dis.* 1991;6:143-146.
- Enck P, Giesen HJ, Schaffer A, et al. Comparison of anal sonography with conventional needle electromyography in the evaluation of anal sphincter defects. *Am J Gastroenterol.* 1996;91:2539-2543.

- Engel AK, Kamm MA, Sultan AH, et al. Anterior anal sphincter repair in patient with obstetric trauma. *Br J Surg*. 1994;81:1231-1234.
- Falk PM, Blatchford GJ, Cali RL, et al. Transanal ultrasound and manometry in the evaluation of fecal incontinence. *Dis Colon Rectum*. 1994;37:468-472.
- Felt-Bersma RJ, Klinkenberg-Knol EC, Meuwissen SC. Anorectal function investigations in incontinent and continent patients: differences and discriminatory value. *Dis Colon Rectum*. 1990;33:479-486.
- Ferrara A, DeJesus S, Gallagher JT, et al. Time related decay of the benefits of biofeedback therapy. *Tech Coloproctol*. 2001;5:131-135.
- Fleshman JW, Peters WR, Shemesh EI, et al. Anal sphincter reconstruction anterior overlapping muscle repair. *Dis Colon Rectum*. 1991;34:739-743.
- Fornell EU, Mathiesen L, Sjodahl R, Berg G. Obstetric anal sphincter injury ten years after, subjective and objective long term effects. *Br J Obstet Gynaecol*. 2005;112:213-316.
- Freys SM, Fuchs KH, Fein M, et al. Inter and intraindividual reproducibility of anorectal manometry. *Langenbecks Arch Surg*. 1998;383:325-329.
- Ganio MD, Luc AR, Clerico G, Trompetto M. Sacral nerve stimulation for treatment of fecal incontinence a novel approach for intractable fecal incontinence. *Dis Colon Rectum*. 2001;44:6199-6631.
- Ganio E, Altomare F, Gabrielli F, et al. Prospective randomized multicentre trial comparing stapled with open haemorrhoidectomy. *Br J Surg*. 2001;88:669-674.
- Gantke B, Schafer A, Enck P. Sonographic, manometric, and myographic evaluation of the anal sphincters morphology and function. *Dis Colon Rectum*. 1993;36:1037-1041.
- Giebel CD, Lefering R, Troidl H, Blochl H. Prevalence of fecal incontinence: what can be expected? *Int J Colorect Dis*. 1998;13:73-77.
- Gilliland R, Altomare DF, Moreira H, jr., et al. Pudendal neuropathy is predictive of failure following anterior overlapping sphincteroplasty. *Dis Colon Rectum*. 1998;41:1516-1522.
- Goligher JC, Hughes ES. Sensibility of the rectum and colon: its role in the mechanism of anal incontinence. *Lancet*. 1951;1:543-548.
- Gonzalez RP, Falimirski ME, Holevar MR. The role of presacral drainage in the management of penetrating rectal injuries. *J Trauma*. 1998;45:656-660.
- Gonzalez RP, Turk B. Surgical options in colorectal injuries. *Scand J Surg*. 2002;91:87-91.
- Gregorcyk SG. The current status of the Acticon neosphincter. *Clin Colon Rectal Surg*. 2005;18:32-37.

- Guillemot F, Bouche B, Gowe-Rousseau C. Biofeedback for the treatment of fecal incontinence: long-term clinical results. *Dis Colon Rectum*. 1995;38:393-397.
- Halverson AL, Hull TL. Long-term outcome of overlapping anal sphincter repair. *Dis Colon Rectum*. 2002;45:345-348.
- Hicks TC, Opelka FG. The hazards of anal sexual eroticism. *Perspectives Colon Rectal Surg*. 1994;7:37-57.
- Ho YH, Cheong WK, Tsang C, et al. Stapled hemorrhoidectomy—cost and effectiveness. Randomized, controlled trial including incontinence score, anorectal manometry, and endoanal ultrasound assessments at up to three months. *Dis Colon Rectum*. 2000;43:1666-1675.
- Horák L, Skříčka T, Šlauf P, Orhalmi J. *Praktická proktologie*. Praha: Grada publishing a.s., 2013: 217 s.
- Huber A, Hochstetter AHC, Allgöwer M. *Transsphincteric surgery of the rectum*. Berlin, Heidelberg, New York, Tokyo: Springer-Verlag, 1984: 78 p.
- Cheetham MJ, Kenefick NJ, Kamm MA. Non-surgical treatment of faecal incontinence. *Hosp Med*. 2001;62:538-541.
- Christiansen J, Pedersen IK. Traumatic anal incontinence: results of surgical repair. *Dis Colon Rectum*. 1987;30:189-191.
- Christiansen J, Lorentzen M. Implantation of artificial sphincter for anal incontinence. *Lancet*. 1987;2:244-245.
- Christiansen J, Roed-Petersen K. Clinical assessment of the anal continence plug. *Dis Colon Rectum*. 1993;36:740-742.
- Ivatury RR, Licata J, Gunduz Y, et al. Management options in penetrating rectal injuries. *Am Surg*. 1991;57:50-55.
- Jarret MED, Mowatt G, Glazener CMA, et al. Systematic review of sacral nerve stimulation for faecal incontinence and constipation. *Br J Surg*. 2004;91:1559-1569.
- Johanson JF, Lafferty J. Epidemiology of fecal incontinence the silent affliction. *Am J Gastroenterol*. 1996;91:33-36.
- Jorge JM, Wexner SD, Marchetti F, et al. How reliable are currently available methods of measuring the anorectal angle? *Dis Colon Rectum*. 1992;35:332-338.
- Kamerer-Doak DN, Dominguez C, Harner K, Dorin MH. Surgical repair of fecal incontinence. Correlation of sonographic anal sphincter integrity with subjective cure. *J Reprod Med*. 1998;43:576-580.
- Karulf RE, Collier JA, Bartolo DC. Anorectal physiology testing: a survey of availability and use. *Dis Colon Rectum*. 1991;34:464-468.
- Keighley MR, Bick D, MacArthur C. Prevalence and obstetric factors in childbirth-related fecal incontinence. *Dis Colon Rectum* (meeting abstract). 1995;38:P. 14.

- Keighley MR, Fielding JW. Management of faecal incontinence and results of surgical treatment. *Br J Surg.* 1983; 70:463-468.
- Kenefick NJ, Vaizey CJ, Malouf AJ, et al. Injectable silicone biomaterial for faecal incontinence due to internal anal sphincter dysfunction. *Gut.* 2002; 51:225-228.
- Kenefick NJ, Emmanuel A, Nicholls RJ, Kamm MA. Effect of sacral nerve stimulation on autonomic nerve function. *Br J Surg.* 2003; 90:1256-1260.
- Kennedy ML, Nguyen H, Lulbowski DZ, King DW. Stimulated gracilis neosphincter, a new procedure for anal incontinence. *Aust NZ J Surg.* 1996;66:353-357.
- Khullar W, Damiano R, Toozs-Hobson P, Cardozo L. Prevalence of fecal incontinence among women with urinary incontinence. *Br J Obstetr Gynecol.* 1998; 105:1211-1213.
- Kiff ES, Swash M. Slowed conduction in the pudendal nerves idiopathic (neurogenic) faecal incontinence. *Br J Surg.* 1984;71:614-616.
- Korček J. Efektívny a dostupný systém ultrakrátkej antimikrobiálnej profylaxie v kolorektálnej chirurgii. *Rozhl Chir.* 1990;11:774-779.
- Korček J, Bakoš E, Klobušický P. Staging PNTML and its utilization in the diagnostics and in surgical therapy of the anal incontinence. *Proceedings of the 8th Biennial Congress of the European Council of Coloproctology.* Bologna : Monduzzi Editore S.p.A., 2001: p. 391-396.
- Korček J, Farkaš A, Bakoš E, Klobušický P. Staging PNTML and its utilization in the diagnostics and in surgical therapy of the anal incontinence. *Proktologia suppl.* 2001;1:27.
- Korček J, Bakoš E, Klobušický P. Combined parasacral and perineal approach in the surgical therapy of the faecal incontinence. *Proktologia.* 2002;2:127-132.
- Korček J, Bakoš E, Klobušický P. Staging PNTML and its utilization in the diagnostics and in surgical therapy of the anal incontinence. *Proktologia.* 2002;2:209.
- Korček, J. Endoanálna transrektálna ultrasonografia v predoperačnej diagnostike a v pooperačnom sledovaní pacientov s chirurgickými ochoreniami rekta a análneho kanála. *Endoskopie,* 2003;12:26-30.
- Korček J, Bakoš E, Klobušický P. Combined parasacral and perineal approach in the surgical therapy of the fecal incontinence. *Abstraktá 8th Central European Congress of Coloproctology and Viscerosynthesis.* 27.-29. apríl 2003, Piešťany, č. 3, s.16.
- Korček J, Klobušický P, Bakoš E. Combined perineal and parasacral approach in the surgical treatment of the anal incontinence. *Slovenský chirurg,* 2004;8:36.

- Korček J, Bakoš E. Parasacral and perineal sphincteroplasty. Abstraktá 5th International Pelvic Floor Dysfunction Society Congress, 8th-11th November 2005, Buenos Aires, Argentina, Abstrakt č. 9.
- Korček J. Transrectal ultrasound in the evaluation of periproctal abscesses, fistulas and anal sphincters defects (Preoperative diagnostics and post-operative follow up). *Dis Colon Rectum*. 2004;47:1033-1033.
- Korček J, Bakoš E. Parasacral and perineal sphincteroplasty. *Int J Proct Per Dis*. 2005;1:12.
- Korček J, Bakoš E, Klobušický P. Parasacral and perineal sphincteroplasty. *Tech Coloproctol*. 2005;9:250-251.
- Korček J. EUS in the evaluation of benign diseases. *Proktologia*. 2006;Supplement 1:21.
- Korček J, Bakoš E, Farkaš A. Combined parasacral vaginal and endorectal approach in surgical treatment of giant rectocele (case report). *Acta Chir Iug*. 2006;2:43-49.
- Korček J. Diagnostika a terapia análnej inkontinencie. Nitra: Vydavateľstvo Environment, 2008: 168 s.
- Korček J. Abdominálne katastrofy - skúsenosti z chirurgickej praxe. In Hoch J, Antoš F, et al. *Koloproktologie - vybrané kapitoly*. Praha: Mladá Fronta a.s., 2016, s. 39-53.
- Korček J. Parasacral and perineal sphincteroplasty. *Acta chirurgica Iugoslavica*. 2010;57:89-92.
- Korček J. A slight modification of stapled transanal rectal resection. *Colorectal Disease*. 2010;3:50-51.
- Korček J. PPH stapled mucosectomy and haemorrhoidopexy: myths and facts. *Tech Coloproctol*. 2010;14:76.
- Korček J. Abdominal catastrophe - the experience of surgical practice. *Postgraduálni gastroenterologie a hepatologie*. 2017;01:55-64.
- Kreis ME, Jehle EC, Starlinger MJ, et al. The Favre anorectal manometry: comparison with other manometry systems in vitro and in healthy volunteers. *Scand J Gastroenterol*. 1997;32:888-893.
- Kuijpers J. Fecal incontinence and anorectal angle. *Neth J Surg*. 1971;36:20-23.
- Kumar D, Waldron DJ, Williams NS. *Clinical Measurement in coloproctology*. London: Springer-Verlag, 1991: s. 19-212.
- Lavenson GS, Cohen A. Management of rectal injuries. *Am J Surg*. 1971;122:226-230.
- Lauerberg S, Swash M, Henry MM. Delayed external sphincter repair for obstetric tear. *Br J Surg*. 1988;75:786-788.
- Law PJ, Kamm MA, Bartram CI. A comparison between electromyography and anal endosonography in mapping external anal sphincter defects. *Dis Colon Rectum*. 1990;33:370-373.

- Law PJ, Kamm MA, Bartram CI. Anal endosonography in the investigation of faecal incontinence. *Br J Surg*. 1991;78:312-314.
- Lawson J. Motor nerve supply of pelvic floor. *Lancet*. 1981;1:999-1001.
- Lehur PA, Letessier E. Adult fecal incontinence due to anal sphincter lesions: which preparations? Which surgical solutions? *J Chir*. 1998;135:83-89.
- Lehur PA, Gravié JF, Meurette G. Circular stapled anopexy for haemorrhoidal disease: results. *Colorectal Disease*. 2001;3:374-379.
- Levine JH, Longo WE, Pruitt C, et al. Management of selected rectal injuries by primary repair. *Am J Surg*. 1996;172:575-579.
- Lightner DJ. Review of the available urethral bulking agents. *Curr Opin Urol*. 2002;12:333-338.
- Longo A. Treatment of haemorrhoids disease by reduction of mucosa and hemorrhoidal prolapse with circular suturing device: a new procedure. Rome: 6th World Congress of Endoscopic Surgery, 1998: 777-784.
- MacArthur C, Bick DE, Keighley MR. Faecal incontinence after childbirth. *Br J Obstet Gynaecol*. 1997;104:46-50.
- MacLeod JH. Management of anal incontinence by biofeedback. *Gastroenterology*. 1987;93:291-294.
- Madoff RD, Baeten CGMI, Christiansen J, et al. Standard for anal sphincter replacement. *Dis Colon Rectum*. 2000;43:135-141.
- Malouf AJ, Norton CS, Engel AF, et al. Long-term results of overlapping anterior anal sphincter repair for obstetric trauma. *Lancet*. 2000;355:260-265.
- Mann CHV, Glass R. Surgical treatment of anal incontinence. London: Springer-Verlag, 1997:1-158.
- Mason AY. Surgical access to the rectum - a transsphincteric exposure. *Proc R Soc Med*. 1970;63:91-94.
- Mason AY. Trans-sphincteric exposure of the rectum. *Ann R Coll Surg Engl*. 1972;51:320-331.
- Mason AY. Trans-sphincteric surgery of the rectum. *Prog Surg*. 1974;13:66-97.
- Mathieu P, Pringot J, Bodart P. Defecography: description of a new procedure and results in normal patients. *Gastrointest Radiol*. 1984;9:247-251.
- Matsuoka H, Mavrantonis C, Wexner SD, et al. Postanal repair for fecal incontinence - is it worthwhile? *Dis Colon Rectum*. 2000;45:1561-1567.
- Matzel KE, Schmidt RA, Tanagho EA. Neuroanatomy of the striated muscular anal continence mechanism: implication for the use of neurostimulation. *Dis Colon Rectum*. 1990;33:666-673.
- Matzel KE, Kamm MA, Stosser M, et al. Sacral spinal nerve stimulation for faecal incontinence: multicentre study. *Lancet*. 2004;363:1270-1276.

- Mehingan BJ, Monson JR, Hartley JE. Stapling procedure for haemorrhoids versus Milligan-Morgan haemorrhoidectomy: randomised controlled trial. *Lancet*. 2000;355:782-785.
- Meissner K, Jirikowski B, Szecsi T. Der paracoccygeale transsphinctere Zugang zum Rectum nach Mason: Gute Ergebnisse nur bei hochselektiver Indikationsstellung? *Chirurg*. 1996;67:145-149.
- Melenhorst J, Koch SM, Uludag O, et al. Sacral neuromodulation in patients with faecal incontinence: results of the first 100 permanent implantations. *Colorectal Disease*. 2007;9:725-730.
- Miller BJ, Schache DJ. Colorectal injury: where do we stand with repair? *ANZ J Surg*. 1996;66:348-352.
- Mortensen N. Rectal and anal endosonography. *Gut*. 1992;33:148-149.
- Nelson R, Norton N, Gaultley E, Fumer S. Community based prevalence of anal incontinence. *JAMA*. 1995;274:559-561.
- Nielsen M, Dammgaard L, Pedersen JF. Endosonographic assessment of the anal sphincter surgical reconstruction. *Dis Colon Rectum*. 1994;37:434-438.
- Nicholas JM, Rix EP, Easley KA, et al. Changing patterns in the management of penetrating trauma: the more things change, the more they stay the same. *J Trauma*. 2003;55:1095-1110.
- Nikiteas N, Korgsen S, Kumar D, Keighley MR. Audit of sphincter repair: factors associated with poor outcome. *Dis Colon Rectum*. 1996;39:1164-1170.
- Nogueras JJ. Endorectal ultrasonography: technique, image interpretation, and expanding indications. *Semin Colon Rectal Surg*. 1995;6:70-77.
- Norton C, Kamm MA. Outcome of biofeedback for fecal incontinence. *Br J Surg*. 1999;81:1159-1163.
- Oberwalder M, Commor J, Wexner SD. Meta-analysis in determine the incidence of obstetric anal sphincter damage. *Br J Surg*. 2003;90:1333-1337.
- Oberwalder M, Dinnewitzer A, Baig K, et al. The association between late-onset fecal incontinence and obstetric anal sphincter defects. *Arch Surg*. 2004;139:429-432.
- Orrom WJ, Miller R, Cornes H, et al. Comparison of anterior sphincteroplasty and post anal repair in the treatment of idiopathic fecal incontinence. *Dis Colon Rectum*. 1991;34:305-310.
- Osterberg A, Graf W, Holmberg A, et al. Long-term results of anterior levator plasty for fecal incontinence a retrospective study. *Dis Colon Rectum*. 1996;39:671-675.
- Parisien CJ, Corman M L. The Secca procedure for the treatment of fecal incontinence: definitive therapy or short term solution. In Corman ML. *Colon and rectal surgery (fifth edition)*. Philadelphia: J. B. Lippincot Company, 2005: p. 371-374.

- Parker SC, Spencer MP, Madoff RD, et al. Artificial bowel sphincter: long term experience at a single institution. *Dis Colon Rectum*. 2003;46:722-729.
- Parks AG. Anorectal incontinence. *Proc R Soc Med*. 1975;68:681-690.
- Parks AG, Swash MM, Urich H. Sphincter denervation in ano-rectal incontinence and rectal prolapse. *Gut*. 1977;18:656-665.
- Parks AG, McPartlin JF. Later repair of injuries of the anal sphincter. *J R Soc Med*. 1971;64:1187-1190.
- Pavlidis T, Papaziogas B, Souparis A, et al. Modern stapled Longo procedure vs. conventional Milligan-Morgan hemorrhoidectomy: a randomized controlled trial. *Int J Colorectal Dis*. 2002;17:50-53.
- Papillon M, Arnaud JP, Descottes B, et al. Le traitement de la maladie hémorroïdaire par la technique de Longo. Résultats préliminaires d'une étude prospective portant sur 94 cas. *Chirurgie*. 1999;124:666-669.
- Pearl RK, Prasad ML, Nelson RL, et al. Bilateral gluteus maximus transportation for anal incontinence. *Dis Colon Rectum*. 1991;34:478-481.
- Percy JP, Neill ME, Swash M, Parks AG. Electrophysiological study of motor nerve supply of pelvic floor. *Lancet*. 1980;1:16-17.
- Perry RE, Blatchford CJ, Christensen MA, et al. Manometric diagnosis of anal sphincter injury. *Am J Surg*. 1990;159:112-117.
- Perry S, Shaw C, McGrother C, et al. Prevalence of faecal incontinence in adults aged 40 years or more living in the community. *Gut*. 2002;50:480-484.
- Pettit PD, Thompson JR, Chen AH. Sacral neuromodulation new applications in the treatment of female pelvic floor dysfunctions. *Curr Opin Obstet Gynecol*. 2002;14:521-525.
- Pezim ME, Spencer RJ, Stanhope CR, et al. Sphincter repair for fecal incontinence after obstetrical or iatrogenic injury. *Dis Colon Rectum*. 1987;30:521-525.
- Pickrell KL, Broadbent IR, Masters FW, Metzger JT. Construction of a rectal sphincter and restoration of anal continence by transplanting the gracilis muscle. *Ann Surg*. 1952;135:853-862.
- Pinho M, Hosie K, Bielecki K, Keighley MR. Assessment of noninvasive intra-anal electromyography to evaluate sphincter function. *Dis Colon Rectum*. 1991;34:69-71.
- Pla-Martí V, Moro-Valdezate D, Alos-Company R, et al. The effect of surgery on quality of life in patients with faecal incontinence of obstetric origin. *Colorectal Disease*. 2007;9:90-95.
- Rasmussen OO, Ronholt C, Alstrup N, Christiansen J. Anorectal pressure and rectal compliance in fecal incontinence. *Int J Colorect Dis*. 1998;13:157-159.

- Read M, Read NW, Barber DC, Duthie HL. Effects of loperamide on anal sphincter function in patients complaining of chronic diarrhoea with fecal incontinence and urgency. *Dig Dis Sci*. 1982;27:807-814.
- Rieger NA, Sarre RG, Saccone GT, et al. Correlation of pudendal nerve terminal motor latency with the results of anal manometry. *Int J Colorectal Dis*. 1997;12:303-307.
- Rieger N, Schloithe A, Saccone G, Watchow D. The effect of a normal vaginal delivery on anal function. *Acta Obstet Gynecol Scand*. 1997;76:769-772.
- Rieger N, Schloithe A, Saccone G, Wattchow D. A prospective study of anal sphincter injury due to childbirth. *Scand J Gastroenterol*. 1998;33:950-955.
- Roberts PL, Collier JA, Schoetz DJ, Veidenheimer MC. Manometric assessment of patients with obstetric injuries and fecal incontinence. *Dis Col Rectum*. 1990;33:16-20.
- Roig JV, Villoslada C, Lledó S, et al. Prevalence of pudendal neuropathy in fecal incontinence results of a prospective study. *Dis Colon Rectum*. 1995;38:952-958.
- Romano G, LaTorre F, Cutini G, et al. Total anorectal reconstruction with artificial bowel sphincter: report of eight cases. A quality of life assessment. *Dis Colon Rectum*. 2003;46:730-734.
- Romano G, Lehur PA, Weiss F, Cuomo R. Diagnosis and treatment of fecal incontinence. Naples: Idelson Gnocchi L.t.d. Publishers, 2000, p. 1-345.
- Rothbart J, Bemelman WA, Meijerink WJ, et al. What is the impact of fecal incontinence on quality of life? *Dis Colon Rectum*. 2001;44:67-71.
- Rowsell M, Bello M, Hemingway DM. Circumferential mucosectomy (stapled haemorrhoidectomy) versus conventional haemorrhoidectomy: randomised controlled trial. *Lancet*. 2000;355:779-781.
- Ruiz del Castillo J, Selles Dechent R, Millan Scheiding M. Colorectal trauma caused by foreign bodies introduced during sexual activity: diagnosis and management. *Rev Esp Enferm Dig*. 2001;93:635-638.
- Salzano A, De Rossa A, Amodio F, et al. Integrated study of fecal incontinence with defecography, anal ultrasonography, perineography and manometry. *Radiol Med (Torino)*. 1998;96:574-578.
- Sangwan YP, Collier JA, Schoetz DJ, et al. Relationship between manometric anal waves and fecal incontinence. *Dis Colon Rectum*. 1995;38:370-374.
- Sangwan YP, Collier JA, Barret RC. Unilateral pudendal neuropathy: impact on outcome of anal sphincter repair. *Dis Colon Rectum*. 1996;39:686-689.
- Sentowich SM, Blatchford GJ, Rivela LJ, et al. Diagnosing anal sphincter injury with ultrasound and manometry. *Dis Colon Rectum*. 1997;40:1430-1434.

- Shafik A. A new concept of the anatomy of the anal sphincter mechanism and the physiology of defecation. I. The external anal sphincter: a triple loop system. *Invest Urol.* 1975; 12:412-418.
- Shafik A. A new concept of the anatomy of the anal sphincter mechanism and the physiology of defecation. II. Anatomy of the levator ani muscle with special reference to puborectalis. *Invest Urol.* 1975;13:175-182.
- Shafik A. Polytetrafluorethylene injection for the treatment of partial fecal incontinence. *In Surg.* 1993;78:159-161.
- Shafik A. Perianal injection of autologous fat for treatment of sphincteric incontinence. *Dis Colon Rectum.* 1995; 38:583-587.
- Shalaby R, Desoky A. Randomized clinical trial of stapled versus Milligan-Morgan haemorrhoidectomy. *Br J Surg.* 2001;88:1049-1053.
- Schmitt SL, Wexner SD. Interior and posterior sphincter repair. *Semin Colon Rectal Surg.* 1992;3:92-97.
- Signorello LB, Halow BL, Chekos AK, Repke JT. Midline episiotomy and anal incontinence retrospective cohort study. *BMJ.* 2000;320:86-90.
- Sun WM, Read NW, Miner PB, et al. The role of transient internal sphincter relaxation in faecal incontinence? *Int J Colorectal Dis.* 1990;5:31-36.
- Swash M, Snooks SJ, Henry MM. Unifying concept of pelvic floor disorders and incontinence. *J R Soc Med.* 1985;78:906-911.
- Takahashi T, Garcia-Osogobio S, Valdovinos MD, et al. Extended Two-years results of radiofrequency energy delivery for the treatment of fecal incontinence (the SECCA procedure). *Dis Colon Rectum.* 2003;46:711-715.
- Ternent CA, Shashidharan M, Blatchford GJ, et al. Transanal ultrasound and anorectal physiology findings affecting continence after sphincteroplasty. *Dis Colon Rectum.* 1997;40:462-467.
- Tetzschner T, Sorensen M, Jonsson L, et al. Delivery and pudendal nerve function. *Acta Obstet Gynecol Scand.* 1997;76:324-331.
- Tetzschner T, Sorensen M, Lose G, Christiansen J. Pudendal nerve function during pregnancy and after delivery. *Int Urogynecol J Pelvic Floor Dysfunct.* 1997; 8:66-68.
- Tetzschner T, Sorensen M, Lose G, Christiansen J. Pudendal nerve recovery after non-instrumented vaginal delivery. *Int Urogynecol J Pelvic Floor Dysfunct.* 1996;7:102-104.
- Tetzschner T, Sorensen M, Rasmussen OO, et al. Reliability of pudendal nerve terminal motor latency. *Int J Colorect Dis.* 1997;12:280-284.
- Thomas TM, Egan M, Walgrove A, Meade TW. The prevalence of fecal and double incontinence. *Community Med.* 1984;65:216-220.
- Thomas D, Levison M, Dykstra B, et al. Management of rectal injuries - dogma versus practice. *Am Surg.* 1990;56:507-510.

- Tjandra JJ, Milson JW, Stolfi VM, et al. Endoluminal ultrasound defines anatomy of the anal canal and pelvic floor. *Dis Colon Rectum*. 1992;35:465-470.
- Tjandra JJ, Lim JF, Matzel K. Sacral nerve stimulation: an emerging treatment for fecal incontinence. *ANZ J Surg*. 2004;74:2222-2230.
- Tooze Hobson P, Athanasiou S, Khullar V, et al. Why do women develop incontinence after childbirth? *Neurourol Urodyn*. 1997;16:384-385.
- Uludag O, Dejong HC. Sacral neuromodulation for faecal incontinence. *Dis Colon Rectum*. 2002;45:34-36.
- Vaizey CJ, Kamm MA. Injectable bulking agents for treating faecal incontinence. *Br J Surg*. 2005;92:521-527.
- Vaizey CJ, Norton C, Thomson MJ, et al. Long-term results of repeat anterior anal sphincter repair. *Dis Colon Rectum*. 2004;47:858-863.
- Vitale GC, Richardson JD, Flint LM. Successful management of injuries to the extraperitoneal rectum. *Am Surg*. 1983;49:159-162.
- Wald A. Biofeedback for neurogenic fecal incontinence: rectal sensation is a determinant of outcome. *J Pediatr Gastroenterol Nutr*. 1983;2:302-306.
- Wernava AM, Longo WE, Gail LD. Pudendal neuropathy and the importance of EMG evaluation of fecal incontinence. *Dis Colon Rectum*. 1993;36:23-27.
- Wexner SD, Marchetti F, Salanga VD, et al. Neurophysiologic assessment of the anal sphincters. *Dis Colon Rectum*. 1991;34:606-612.
- Wexner SD, Marchetti F, Jagelman DG. The role of sphincteroplasty for fecal incontinence reevaluated: a prospective physiologic and functional review. *Dis Colon Rectum*. 1991;34:22-30.
- Williams NS. Surgery of anorectal incontinence. *Lancet*. 1999;353:31-32.
- Wilson MS, Pope V, Doran HE, et al. Objective comparison of stapled anorectal anoplasty and open hemorrhoidectomy: a randomised, controlled trial. *Dis Colon Rectum*. 2002;45:1437-1444.
- Womack NR, Morrison JF, Williams NS. The role of pelvic floor denervation in the etiology of idiopathic faecal incontinence. *Br J Surg*. 1986;73:404-407.
- Wong WD, Congioli SM, Spencer MP, et al. The safety and efficacy of the artificial bowel sphincter for fecal incontinence: results from a multicentre cohort study. *Dis Colon Rectum*. 2002;45:1139-1153.
- Zetterström J, Mellgren A, Jensen LL, Wong WD. Effect of delivery on anal sphincter morphology and function. *Dis Colon Rectum*. 1999;42:1253-1260.
- Zetterström J, Mellgren A, Jensen LL, Wong WD. Anal sphincter injury with ultrasound and manometry. *Dis Colon Rectum*. 1997;40:1430-1434.