

Literatura

1. Rosen H. Stomas and stomatherapy. In: Herold A, Lehur PA, Matzel KE, et al. *European Manual of Medicine: Coloproctology*. 1st ed. Berlin: Springer, 2008, p. 237–244. ISBN 978-3-540-71216-9.
2. Kocián P. Kolostomie, ileostomie. In: Lukáš K, Hoch J, et al. *Nemoci střev*. 1. vyd. Praha: Grada Publishing, 2018, s. 501–514. ISBN 978-80-271-0353-9.
3. Prochotský A. Stómie v chirurgii karcinómu hrubého čreva a konečníka. In: Prochotský A. *Karcinóm hrubého čreva a konečníka*. 1. vyd. Bratislava: Litera Medica, 2006, s. 515–548. ISBN 80-967189-4-0.
4. Cheetham M. Stomas. In: Brown SR, et al. *Contemporary Coloproctology*. 1st ed. London: Springer, 2012, p. 475–488. ISBN 978-0-85729-888-1.
5. Harris DA, Egbeare D, Jones S, et al. Complications and mortality following stoma formation. *Ann R Coll Surg Engl*. 2005, 87(6), p. 427–431.
6. McGee MF, Cataldo PA. Intestinal stomas. In: Steele SR, et al. *The ASCRS textbook of colon and rectal surgery*. 3rd ed. New York: Springer, 2016, p. 971–1014. ISBN 978-3-319-25968-0.
7. Ihnát P, Martínek L, Mitták M, et al. Quality of life after laparoscopic and open resection of colorectal cancer. *Dig Surg*. 2014, 31(3), p. 161–168.
8. Peltrini R, Luglio G, Cassese G, et al. Oncological Outcomes and Quality of Life After Rectal Cancer Surgery. *Open Med*. 2019, 14, p. 653–662.
9. Hoerske C, Weber K, Goehl J, et al. Long-term outcomes and quality of life after rectal carcinoma surgery. *Br J Surg*. 2010, 97(8), p. 1295–1303.
10. Feddern ML, Emmertsen KJ, Laurberg S. Quality of life with or without sphincter preservation for rectal cancer. *Colorectal Dis*. 2019, 21(9), p. 1051–1057.

11. Emmertsen KJ, Laurberg S. Rectal Cancer Function Study Group. Impact of bowel dysfunction on quality of life after sphincter-preserving resection for rectal cancer. *Br J Surg*. 2013, 100(10), p. 1377–1387.
12. Pieniowski EHA, Palmer GJ, Juul T, et al. Low Anterior Resection Syndrome and Quality of Life After Sphincter-Sparing Rectal Cancer Surgery: A Long-term Longitudinal Follow-up. *Dis Colon Rectum*. 2019, 62(1), p. 14–20.
13. Güenaga KF, Lustosa SA, Saad SS, et al. Ileostomy or colostomy for temporary decompression of colorectal anastomosis. *Cochrane Database Syst Rev*. 2007, 1, CD004647.
14. Korček J, Prochotský A, Johanes R, et al. Konečník. In: Pechan J, et al. *Princípy chirurgie III*. 1. vyd. Bratislava: Prima-Print, 2013, s. 451–540. ISBN 978-80-89017-09-6.
15. Cornish JA, et al. Meta-analysis of quality of life for abdominoperineal excision of rectum versus anterior resection for rectal cancer. *Ann Surg Oncol*. 2007, 14, p. 2056–2068.
16. Monastyrska E, Hagner W, Jankowski M, et al. Prospective assessment of the quality of life in patients treated surgically for rectal cancer with lower anterior resection and abdominoperineal resection. *Eur J Surg Oncol*. 2016, 42(11), p. 1647–1653.
17. Konanz J, Herrle F, Weiss C, et al. Quality of life of patients after low anterior, intersphincteric, and abdominoperineal resection for rectal cancer – a matched-pair analysis. *Int J Colorectal Dis*. 2013, 28(5), p. 679–688.
18. Pachler J, Wille-Jørgensen P. Quality of life after rectal resection for cancer, with or without permanent colostomy. *Cochrane Database Syst Rev*. 2012, 12, CD004323.
19. Sharma A, Sharp DM, Walker LG, et al. Predictors of early postoperative quality of life after elective resection for colorectal cancer. *Ann Surg Oncol*. 2007, 14(12), p. 3435–3442.
20. Bloemen JG, Visschers RG, Truin W, et al. Long-term quality of life in patients with rectal cancer: association with severe postoperative complications and presence of a stoma. *Dis Colon Rectum*. 2009, 52(7), p. 1251–1258.
21. Paun BC, Cassie S, MacLean AR, et al. Postoperative complications following surgery for rectal cancer. *Ann Surg*. 2010, 251, p. 807–818.
22. Hüser N, Michalski CW, Erkan M, et al. Systematic review and meta-analysis of the role of defunctioning stoma in low rectal cancer surgery. *Ann Surg*. 2008, 248(1), p. 52–60.
23. Marusch F, Koch A, Schmidt U, et al. Value of a protective stoma in low anterior resections for rectal cancer. *Dis Colon Rectum*. 2002, 45, p. 1164–1171.
24. Gastinger I, Marusch F, Steinert R, et al. Protective defunctioning stoma in low anterior resection for rectal carcinoma. *Br J Surg*. 2005, 92, p. 1137–1142.
25. Hanna MH, Vinci A, Pigazzi A. Diverting ileostomy in colorectal surgery: when is it necessary? *Langenbecks Arch Surg*. 2015, 400, p. 145–152.
26. Robertson I, Leung E, Hughes D, et al. Prospective analysis of stoma-related complications. *Color Dis*. 2005, 7(3), p. 279–285.
27. Seo SI, Yu CS, Kim GS, et al. The role of diverting stoma after an ultra-low anterior resection for rectal cancer. *Ann Coloproctol*. 2013, 29(2), p. 66–71.
28. Poon RT, Chu KW, Ho JW, et al. Prospective evaluation of selective defunctioning stoma for low anterior resection with total mesorectal excision. *World J Surg*. 1999, 23, p. 463–467.
29. Nurkin S, Kakarla VR, Ruiz DE, et al. The role of faecal diversion in low rectal cancer: a review of 1791 patients having rectal resection with anastomosis for cancer, with and without a proximal stoma. *Color Dis*. 2013, 15(6), e309–e316.
30. Leester B, Asztalos I, Polnyib C. Septic complications after low anterior rectal resection – is diverting stoma still justified? *Acta Chir Jugosl*. 2002, 49, p. 67–71.
31. Rullier E, Laurent C, Garrelon JL, et al. Risk factors for anastomotic leakage after resection of rectal cancer. *Br J Surg*. 1998, 85, p. 355–358.
32. Wong NY, Eu KW. A defunctioning ileostomy does not prevent clinical anastomotic leak after a low anterior resection: a prospective, comparative study. *Dis Colon Rectum*. 2005, 48, p. 2076–2079.
33. Montedori A, Cirocchi R, Farinella E, et al. Covering ileo- or colostomy in anterior resection for rectal carcinoma. *Cochrane Database Syst Rev*. 2010, 5, CD006878.
34. Nastro P, Knowles CH, McGrath A, et al. Complications of intestinal stomas. *Br J Surg*. 2010, 97, p. 1885–1889.
35. Shellito PC. Complications of abdominal stoma surgery. *Dis Colon Rectum*. 1998, 41, p. 1562–1572.
36. Jafari MD, Halabi WJ, Jafari F, et al. Morbidity of diverting ileostomy for rectal cancer: analysis of the American College of Surgeons National Surgical Quality Improvement Program. *Ann Surg*. 2013, 79(10), p. 1034–1039.

37. Stern J, Bruwer M, Huber FX, et al. Stomaphysiologie. *Chirurg.* 1999, 70(6), p. 627–634.
38. Matulíková A, Hoch J. Kolostomie a ileostomie a jejich komplikace. *Rozhl Chir.* 2001, 80(10), s. 517–520.
39. Åkesson O, Syk I, Lindmark G, Buchwald P. Morbidity related to defunctioning loop ileostomy in low anterior resection. *Int J Colorectal Dis.* 2012, 27, p. 1619–1623.
40. Emmanuel A, Chohda E, Lapa C, et al. Defunctioning stomas result in significantly more short-term complications following low anterior resection for rectal cancer. *World J Surg.* 2018, 42, p. 3755–3764.
41. Ihnát P, Guňková P, Peteja M, et al. Diverting ileostomy in laparoscopic rectal cancer surgery: high price of protection. *Surg Endosc.* 2016, 30(11), p. 4809–4816.
42. Floodeen H, Linggren R, Matthiessen P. When are defunctioning stomas in rectal cancer surgery really reversed? Results from a population-based single center experience. *Scand J Surg.* 2013, 102(4), p. 246–250.
43. Gessler B, Haglind E, Angenete E. Loop ileostomies in colorectal cancer patients – morbidity and risk factors for nonreversal. *J Surg Res.* 2012, 178(2), p. 708–714.
44. Waterland P, Goonetilleke K, Naumann DN, et al. Defunctioning ileostomy reversal rates and reasons for delayed reversal: does delay impact on complications of ileostomy reversal? A study of 170 defunctioning ileostomies. *J Clin Med Res.* 2015, 7(9), p. 685–689.
45. Cottam J, Richards K, Hasted A, et al. Results of a nationwide prospective audit of stoma complications within 3 weeks of surgery. *Colorectal Dis.* 2007, 9(9), p. 834–838.
46. Londono-Schimmer EE, Leaong AP, Phillips RK. Life table analysis of stomal complications following colostomy. *Dis Colon Rectum.* 1994, 37(9), p. 916–920.
47. Gillern S, Bleier JI. Parastomal hernia repair and reinforcement: the role of biologic and synthetic materials. *Clin Colon Rectal Surg.* 2014, 27, p. 162–171.
48. O'Neill CH, Borrazzo EC, Hyman NH. Parastomal hernia repair. *J Gastrointest Surg.* 2015, 19, p. 766–769.
49. Funahashi K, Suzuki R, Nagashima Y, et al. Risk factors for parastomal hernia in Japanese patients with permanent colostomy. *Surg Today.* 2014, 44, p. 1465–1469.
50. Hansson BME, Morales-Conde S, Mussack T, et al. The laparoscopic modified Sugarbaker technique is safe and has a low recurrence rate: a multicenter cohort study. *Surg Endosc.* 2013, 27, p. 494–500.
51. Ripoche J, Basurko C, Fabbro-Perray P, et al. Parastomal hernia. A study of the French federation of ostomy patients. *J Visc Surg.* 2011, 148, e435–e441.
52. Asif A, Ruiz M, Yetasook A, et al. Laparoscopic modified Sugarbaker technique results in superior recurrence rate. *Surg Endosc.* 2012, 26, p. 3430–3434.
53. Kald A, Juul KN, Hjortsvang H, et al. Quality of life is impaired in patients with peristomal bulging of a sigmoid colostomy. *Scand J Gastroenterol.* 2008, 43, p. 627–633.
54. Carne PW, Robertson GM, Frizelle FA. Parastomal hernia. *Br J Surg.* 2003, 90(7), p. 784–793.
55. Ihnát P, Tulinský L, Jonszta T, et al. Parastomal and incisional hernia following laparoscopic/open abdominoperineal resection: is there a real difference? *Surg Endosc.* 2019, 33(6), p. 1789–1794.
56. Janson AR, Janes A, Israelsson LA. Laparoscopic stoma formation with a prophylactic prosthetic mesh. *Hernia.* 2010, 14, p. 495–498.
57. Jones HG, Rees M, Aboumarzouk OM, et al. Prosthetic mesh placement for the prevention of parastomal herniation. *Cochrane Database Syst Rev.* 2018, 7, CD008905.
58. Findlay JM, Wood CPJ, Cunninham C. Prophylactic mesh reinforcement of stomas: a cost-effectiveness meta-analysis of randomised controlled trials. *Tech Coloproctol.* 2018, 22(4), p. 265–270.

Obrázek

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