

Literaturverzeichnis

**zum Titelthema „Erste deutsche Leitlinie zur Divertikelkrankheit“,
von Dr. Johan Friso Lock und Professor Dr. Christoph-Thomas Germer,
Bayerisches Ärzteblatt 12/2017, Seite 640 ff.**

1. Leifeld L, Germer CT, Bohm S et al. (2014) [S2k guidelines diverticular disease/diverticulitis]. Z Gastroenterol 52:663-710
2. Rose J, Parina RP, Faiz O et al. (2015) Long-term Outcomes After Initial Presentation of Diverticulitis. Ann Surg 262:1046-1053
3. Devaraj B, Liu W, Tatum J et al. (2016) Medically Treated Diverticular Abscess Associated With High Risk of Recurrence and Disease Complications. Diseases of the colon and rectum 59:208-215
4. Chabok A, Pahlman L, Hjern F et al. (2012) Randomized clinical trial of antibiotics in acute uncomplicated diverticulitis. Br J Surg 99:532-539
5. Daniels L, Unlu C, De Korte N et al. (2017) Randomized clinical trial of observational versus antibiotic treatment for a first episode of CT-proven uncomplicated acute diverticulitis. Br J Surg 104:52-61
6. Stam MA, Draisma WA, Van De Wall BJ et al. (2017) An unrestricted diet for uncomplicated diverticulitis is safe: results of a prospective diverticulitis diet study. Colorectal disease : the official journal of the Association of Coloproctology of Great Britain and Ireland 19:372-377
7. Hwang SS, Cannom RR, Abbas MA et al. (2010) Diverticulitis in transplant patients and patients on chronic corticosteroid therapy: a systematic review. Diseases of the colon and rectum 53:1699-1707
8. Van De Wall BJ, Stam MA, Draisma WA et al. (2016) Surgery versus conservative management for recurrent and ongoing left-sided diverticulitis (DIRECT trial): an open-label, multicentre, randomised controlled trial. Lancet Gastroenterol Hepatol 2:13-22
9. Reissfelder C, Buhr HJ, Ritz JP (2006) What is the optimal time of surgical intervention after an acute attack of sigmoid diverticulitis: early or late elective laparoscopic resection? Diseases of the colon and rectum 49:1842-1848
10. Mortensen LQ, Burcharth J, Andresen K et al. (2017) An 18-Year Nationwide Cohort Study on The Association Between Diverticulitis and Colon Cancer. Ann Surg 265:954-959
11. Edelman DA, Sugawa C (2007) Lower gastrointestinal bleeding: a review. Surgical endoscopy 21:514-520
12. Raue W, Paolucci V, Asperger W et al. (2011) Laparoscopic sigmoid resection for diverticular disease has no advantages over open approach: midterm results of a randomized controlled trial. Langenbecks Arch Surg 396:973-980
13. Marshall JR, Buchwald PL, Gandhi J et al. (2017) Laparoscopic Lavage in the Management of Hinchen Grade III Diverticulitis: A Systematic Review. Ann Surg 265:670-676