

## Piśmiennictwo (wybrane pozycje)

1. Eiseman B, Silen W, Bascom GS, Kauvar AJ. Fecal enema as an adjunct in the treatment of pseudomembranous enterocolitis. *Surgery* 1958;44:854-9.
2. Bowden TA, Mansberger AR, Lykins LE. Pseudomembranous enterocolitis: Mechanism of restoring floral homeostasis. *Am Surg* 1981;47:178-83.
3. Schwan A, Sjolin S, Trottestam U, Aronsson B. Relapsing Clostridium difficile enterocolitis cured by rectal infusion of homologous faeces. *Lancet* 1983; 2(8354):845.
4. Tvede M, Rask-Madsen J. Bacteriotherapy for chronic relapsing Clostridium difficile diarrhoea in six patients. *Lancet* 1989;i:1156-60.
5. Lund-Tonnesen S, Berstad A, Schreiner A, et al. Clostridium difficile-associated diarrhea treated with homologous feces. *Tidsskr Nor Laegeforen* 1998;118:1027-30.
6. Gustaffson A, Berstad A, Lund-Tonnesen S, et al. The effect of faecal enema on five microflora-associated characteristics in patients with antibiotic-associated diarrhoea. *Scand J Gastroenterol* 1999;34:580-6.
7. van Nood E, Speelman P, Kuijper EJ, Keller JJ.: Struggling with recurrent Clostridium difficile infections: is donor faeces the solution? *Euro Surveill.* 2009, 14(34).
8. Brandt LJ.: Intestinal Microbiota and the Role of Fecal Microbiota Transplant (FMT) in Treatment of C. difficile Infection. *Am J Gastroenterol.*, 2013; 108(2): 177-85.
9. Aroniadis O., Brandt L.: Fecal microbiota transplantation: past, present and future. *Curr Opin Gastroenterol.*, 2013; 29(1): 79-84.
10. Guo B, Harstall C, Louie T, Veldhuyzen van Zanten S, Dieleman LA. Systematic review: faecal transplantation for the treatment of Clostridium difficile-associated disease. *Aliment Pharmacol Ther.* 2012 Apr;35(8):865-75.
11. Kelly CR, de Leon L, Jasutkar N. Fecal microbiota transplantation for relapsing Clostridium difficile infection in 26 patients: methodology and results. *J Clin Gastroenterol.* 2012 Feb;46(2):145-9.
12. MacConnachie AA, Fox R, Kennedy DR, Seaton RA. Faecal transplant for recurrent Clostridium difficile-associated diarrhoea: a UK case series. *QJM.* 2009 Nov;102(11):781-4.
13. Dupont HL. Diagnosis and Management Clostridium difficile Infection. *Clin Gastroenterol Hepatol.* 2013, 03.
14. Kleger A, Schnell J, Essig A, Wagner M, Bommer M, Seufferlein T, Härter G. Fecal transplant in refractory Clostridium difficile colitis. *Dtsch Arztebl Int.* 2013 Feb;110(7):108-15.
15. Badger V, Ledebot N, Graham M et al.: Clostridium difficile: epidemiology, pathogenesis, management, and prevention of a recalcitrant healthcare-associated pathogen. *JPEN J Parenter Enteral Nutr.* 2012;36(6):645-62.
16. Johnson S. Recurrent Clostridium difficile infection: a review of risk factors, treatments, and outcomes. *J Infect.* 2009;58(6):403-10.
17. Rohlke F, Stollman N. Fecal microbiota transplantation in relapsing Clostridium difficile infection. *Therap Adv Gastroenterol.* 2012;5(6):403-20.
18. Khanna S, Pardi DS. Clostridium difficile infection: new insights into management. *Mayo Clin Proc.* 2012; 87(11):1106-17.
19. Neemann K, Eichele DD, Smith PW, Bociek R, Akhtari M, Freifeld A. Fecal microbiota transplantation for fulminant Clostridium difficile infection in an allogeneic stem cell transplant patient. *Transpl Infect Dis.* 2012, 14(6).
20. Borody TJ, Campbell J. Fecal microbiota transplantation: techniques, applications, and issues. *Gastroenterol Clin North Am.* 2012; 41(4):781-803.
21. Brandt LJ, Aroniadis OC. An overview of fecal microbiota transplantation: techniques, indications, and outcomes. *Gastrointest Endosc.* 2013, 05.
22. Weingarden AR, Hamilton MJ, Sadowsky MJ, Khoruts A. Resolution of Severe Clostridium difficile Infection Following Sequential Fecal Microbiota Transplantation. *J Clin Gastroenterol.* 2013, 04.
23. Borody TJ, Brandt LJ, Paramsothy S, Agrawal G. Fecal microbiota transplantation: a new standard treatment option for Clostridium difficile infection. *Expert Rev Anti Infect Ther.* 2013; 11(5):447-9.
24. Kahn SA, Vachon A, Rodriguez D, Goepfert SR, Surma B, Marks J, Rubin DT. Patient Perceptions of Fecal Microbiota Transplantation for Ulcerative Colitis. *Inflamm Bowel Dis.* 2013, 04.
25. Suwantarat N, Bobak DA. Fecal Bacteriotherapy for Recurrent Clostridium difficile Infection: What's Old Is New Again? *Curr Infect Dis Rep.* 2013;15(2):101-3.
26. Kassam Z, Lee CH, Yuan Y, Hunt RH. Fecal Microbiota Transplantation for Clostridium difficile Infection: Systematic Review and Meta-Analysis. *Am J Gastroenterol.* 2013 Apr;108(4):500-8.
27. Agito MD, Atreja A, Rizk MK. Fecal microbiota transplantation for recurrent C difficile infection: ready for prime time? *Cleve Clin J Med.* 2013 Feb;80(2):101-8.
28. Kelly CP. Fecal microbiota transplantation--an old therapy comes of age. *N Engl J Med.* 2013, 31;368:474-5.
29. Rubin TA, Gessert CE, Aas J, Bakken JS. Fecal microbiome transplantation for recurrent Clostridium difficile infection: report on a case series. *Anaerobe.* 2013;19:22-6.