

## Chlostridium-difficile

Fekety R. (1997) [Guidelines for the diagnosis and management of Clostridium difficile-associated diarrhea and colitis. American College of Gastroenterology, Practice Parameters Committee.](#) Am J Gastroenterol 92, 739.

McFarland LV, Surawicz CM, Rubin MS et al. (1999) Recurrent Clostridium difficile disease: epidemiology and clinical characteristics. Infect Control Hosp Epidemiol 20, 43-9.  
[CrossRefMedlineWeb of ScienceGoogle Scholar](#)

Mcfarland LV, Elmer GW, Surawicz CM B (2002) Breaking the cycle: treatment strategies for 163 cases of recurrent Clostridium difficile disease. The American Journal of Gastroenterology 97, 1769-75 <http://www.ncbi.nlm.nih.gov/pubmed/12135033>

Cohen SH, Gerding DN, Johnson S et al. (2010) shea-idsa guideline. Clinical Practice Guidelines for Clostridium difficile Infection in Adults: Update by the Society for Healthcare Epidemiology of America (SHEA) and the Infectious Diseases Society of America (IDSA). infection control and hospital epidemiology may 31(5) <http://www.cdc.gov/HAI/pdfs/cdiff/Cohen-IDSA-SHEA-CDI-guidelines-2010.pdf>

[Dubberke](#) ER, [Olse](#) MA (2012) **Burden of Clostridium difficile on the Healthcare System.** Clin Infect Dis 55 (suppl 2), S88-S92. doi: 10.1093/cid/cis335 [http://cid.oxfordjournals.org/content/55/suppl\\_2/S88.full](http://cid.oxfordjournals.org/content/55/suppl_2/S88.full)

Surawicz CM, Brandt LJ, Binion DG et al. (2013) Guidelines for Diagnosis, Treatment, and Prevention of Clostridium difficile Infections. Am J Gastroenterol 108, 478–498 doi:10.1038/ajg.2013.4  
<http://gi.org/guideline/diagnosis-and-management-of-c-difficile-associated-diarrhea-and-colitis/>

[Oldfield IV](#) EC, [Oldfield III](#) EC, [Johnson](#) DA (2014) Clinical update for the diagnosis and treatment of Clostridium difficile infection. World J Gastrointest Pharmacol Ther 5(1), 1–26.  
doi:10.4292/wjgpt.v5.i1.1 PMID: PMC3951810 <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3951810/>

Debast SB, Bauer MP, Kuijper EJ (2014) European Society of Clinical Microbiology and Infectious Diseases: update of the treatment guidance document for Clostridium difficile infection. Clinical Microbiology and Infection. Special Issue: ESCMID Update of the Treatment Guidance Document for Clostridium difficile Infection [20, Issue Supplement s2.](#) 1–26,  
<http://onlinelibrary.wiley.com/doi/10.1111/1469-0691.12418/full>

Adesso S (2014) Clostridium difficile infection (CDI). UpToDate  
<http://www.uptodate.com/contents/clostridium-difficile-in-adults-treatment>

Lübbert C, John E, von Müller L (2014) Clostridium difficile infection-guideline –based diagnosis and treatment. Dtsch Arztebl Int 111, 723-31. DOI:10.3238/arztebl.2014.0723  
<http://www.aerzteblatt.de/int/archive/article/163100/Clostridium-difficile-infection-guideline-based-diagnosis-and-treatment>

Lessa FC, Mu Y, Bamberg WM et al. (2015) Burden of Clostridium difficile Infection in the United States. The New England Journal of Medicine. <http://www.nejm.org/doi/full/10.1056/NEJMoa1408913>  
**„C. difficile was responsible for almost half a million infections and was associated with approximately 29,000 deaths in 2011. (Funded by the Centers for Disease Control and Prevention.)“**

Theriot CM, Schumacher CA, Bassis CM et al (2015) Effects of Tigecycline and Vancomycin Administration on Established Clostridium difficile Infection Antimicrob. Agents Chemother. 59 (3), 1596-1604 [Abstract Full Text \(HTML\) Full Text \(PDF\)](#)  
<http://www.ncbi.nlm.nih.gov/pubmed/25547352>

- ➔ **Dificlir (Fidaxomicin)** <http://www.akdae.de/Arzneimitteltherapie/NA/Archiv/201304-Dificlir.pdf>
- ➔ **Probiotika** <http://www.kabilahsystems.de/probiotika.pdf>
- ➔ **PH-Werte, H2** <http://www.kabilahsystems.de/ph.pdf>

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