

## **Literaturverzeichnis**

**zum Titelthema S3-Leitlinie „Antibiotic Stewardship“**

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**von Professor Dr. Heinrich K. Geiss**

1. Buckwold FJ, Ronald AR (1979) Antimicrobial misuse - effects and suggestions for control. *J. Antimicrob. Chemother.* 5:129-136
2. Gorecki P. et al. (1989) Antibiotic administration in patients undergoing surgical procedures in a community teaching hospital: the chaos continues. *World J. Surg.* 23:429-433
3. Schweikert, B et al. (2013) Antibiotika-Verbrauchs-Surveillance. *Bundesgesundheitsblatt* 56: 903-912
4. (Patel D, Lawson W, Guglielmo BJ (2008) Antimicrobial stewardship programs: interventions and associated outcomes. *Expert Rev Anti Infect Ther* 6:209-22).
5. Wilcox MH, Planche T (2009) Clostridium difficile infection. *BMJ* 338:b2528. Debast SB, et al. (2009) Successful combat of an outbreak due to Clostridium difficile PCR ribotype 027 and recognition of specific risk factors. *Clin Microbiol Infect* 15:427-34. Wilcox MH,et al. (2004) Long-term surveillance of cefotaxime and piperacillintazobactam prescribing and incidence of Clostridium difficile diarrhoea. *J Antimicrob Chemother* 54:168-72.Tangden T, et al. (2011) Radical reduction of cephalosporin use at a tertiary hospital after educational antibiotic intervention during an outbreak of extended-spectrum beta lactamase-producing Klebsiella pneumoniae. *J Antimicrob Chemother* 66:1161-1167.)
6. Linder JA, et al. (2009) Documentation-based clinical decision support to improve antibiotic prescribing for acute respiratory infections in primary care: a cluster randomised controlled trial. *Inform Prim Care* 17:231-240.

AWMF-Leitlinie 092/001 „Strategien zur Sicherung der rationalen Antibiotika-Anwendung im Krankenhaus“

Davey P, Brown E, Fenelon L, et al. Interventions to improve antibiotic prescribing practices for hospital inpatients. *Cochrane Database Syst Rev* 2005;(4):CD003543.(I)