

Infektiöse Endokarditis

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Literatur

- 1** Baddour LM, Wilson WR, Bayer AS. et al. Infective endocarditis. Diagnosis, antimicrobial therapy and management of complications. *Circulation* 2005; 111: 394-433
- 2** Conlon PJ, Jefferies F, Krigman HR. Predictors of prognosis and risk of acute renal failure in bacterial endocarditis. *Clin Nephrol* 1998; 49: 96-101
- 3** Cooper HA, Thompson EC, Lauren R. et al. Subclinical brain embolization in left-sided infective endocarditis. Results from the evaluation by MRI of the brains of patients with left-sided intracardiac solid masses (EMBOLISM) pilot study. *Circulation* 2009; 120: 585-591
- 4** Di Salvo G, Habib G, Pergola V. et al. Echocardiography predicts embolic events in infective endocarditis. *J Am Coll Cardiol* 2001; 37: 1069-1076
- 5** Doering M, Elsner D. Infektiöse Endokarditis. In: Burchardi H, Larsen R, Kuhlen R et al *Die Intensivmedizin*. 11. Aufl. Heidelberg: Springer; (2010), im Druck
- 6** Falagas ME, Mant KG, Ntziora F, Vardakas KZ. Linezolid for the treatment of patients with endocarditis: a systematic review of the published evidence. *J Antimicrob Chemother* 2006; 58: 273-280
- 7** Fowler GV, Miro JM, Hoen B. et al. Staphylococcus aureus endocarditis. A consequence of medical progress. *JAMA* 2005; 293: 3012-21
- 8** Fowler VG, Boucher HW, Corey RG. et al. Daptomycin versus standard therapy for bacteremia and endocarditis caused by staphylococcus aureus. *New Engl J Med* 2006; 355: 653-665
- 9** Hill EE, Herijgers P, Peetermans WE. Evolving trends in infective endocarditis. *Clin Microbiol Infect* 2005; 12: 5-12
- 10** Hoen B. Epidemiology and antibiotic treatment of infective endocarditis: An update. *Heart* 2006; 92: 1694-1700
- 11** Horstkotte D, Follath F, Gutschik E. et al. The Task Force on Infective Endocarditis of the European Society of Cardiology. Guidelines on prevention, diagnosis and treatment of infective endocarditis. *Eur Heart* 2004; 25: 267-276
- 12** Karchmer AW. Infective Endocarditis. In Zipes DP, Libby P, Bonow RO, Braunwald E *Braunwald's Heart Disease: A Textbook of Cardiovascular Medicine*. 8th ed. Philadelphia: Saunders; 2008: 1713-1737
- 13** Karth GD, Koreny M, Binder T. et al. Complicated infective endocarditis necessitating ICU admission: clinical course and prognosis. *Crit Care* 2002; 6: 149-154
- 14** Millar BC, Moor JE. Antibiotic prophylaxis, body piercing and infective endocarditis. *J Antimicrob Chemother* 2006; 53: 123-126
- 15** Minassian A, Chambers J, Klein JL. A non-infectious cardiac vegetation. *Lancet* 2005; 366: 264
- 16** Moreillon P, Que Y. Infective endocarditis. *Lancet* 2004; 363: 139-49
- 17** Mylonakis E, Calderwood SB. Infective endocarditis in adults. *N Engl J Med* 2001; 345: 1318-1330
- 18** Naber CK, Barthel T, Eggebrecht H, Erbel R. Endokarditisiagnostik heute: Duke-Kriterien oder klinische Einschätzung. *Herz* 2001; 26: 379-390
- 19** Naber CK, Bauhofer A, Block M. et al. S2- Leitlinie zur Diagnostik und Therapie der infektiösen Endokarditis. *Z Kardiol* 2004; 93: 1005-1021
- 20** Stille W, Brodt H-R, Groll AH, Just-Nübling G. Antibiotika-Therapie. Klinik und Praxis der antiinfektiösen Behandlung. 11. Aufl. Stuttgart: Schattauer; 2005
- 21** Towns ML, Reller LB. Diagnostic methods: Current best practices and guidelines for isolation of bacteria and fungi in infective endocarditis. *Infect Dis Clin N Am* 2002; 16: 363-376