

Multiresistente Enterokokken

Entérocoques multirésistants

Literatur / Références

1. Sghir A, Gramet G, Suau A, Rochet V, Pochart P, Dore J. Quantification of bacterial groups within human fecal flora by oligonucleotide probe hybridization. *Appl Environ Microbiol* 2000 May;66(5):2263–6.
2. Murray BE. The life and times of the Enterococcus. *Clin Microbiol Rev* 1990 Jan;3(1):46–65.
3. Noble CJ. Carriage of group D streptococci in the human bowel. *J Clin Pathol* 1978 Dec;31(12):1182–6.
4. Hallgren A, Burman LG, Isaksson B, et al. Rectal colonization and frequency of enterococcal cross-transmission among prolonged-stay patients in two Swedish intensive care units. *Scand J Infect Dis* 2005;37(8):561–71.
5. Brandl K, Plitas G, Mihu CN, et al. Vancomycin-resistant enterococci exploit antibiotic-induced innate immune deficits. *Nature* 2008 Oct 9;455(7214):804–7.
6. Murray BE. Vancomycin-resistant enterococcal infections. *N Engl J Med* 2000 Mar 9;342(10):710–21.
7. Ghanem G, Hachem R, Jiang Y, Chemaly RF, Raad I. Outcomes for and risk factors associated with vancomycin-resistant *Enterococcus faecalis* and vancomycin-resistant *Enterococcus faecium* bacteremia in cancer patients. *Infect Control Hosp Epidemiol* 2007 Sep;28(9):1054–9.
8. Courvalin P. Vancomycin resistance in gram-positive cocci. *Clin Infect Dis* 2006 Jan 1;42 Suppl 1:S25–34.
9. Bonten MJ, Willems R, Weinstein RA. Vancomycin-resistant enterococci: why are they here, and where do they come from? *Lancet Infect Dis* 2001 Dec;1(5):314–25.
10. Tschudin Sutter S, Frei R, Dangel M, Gratwohl A, Bonten M, Widmer AF. Not all patients with vancomycin-resistant enterococci need to be isolated. *Clin Infect Dis* Sep 15;51(6):678–83.
11. European Centre for Disease Control. Antimicrobial Resistance Surveillance in Europe 2009 Annual report of the Antimicrobial Resistance Network (EARS-Net). Stockholm: ECDC; 2010.
12. Senn L. Unprecedented nosocomial spread of vancomycin-resistant *Enterococcus faecium* in a tertiary-care hospital in Switzerland. In: Petignat C, ed. *International Conference on Prevention and Infection Control Vol. 5 (Suppl 6)*. Geneva: BMC Proceedings, 2011:22.
13. Top J, Willems R, van der Velden S, Asbroek M, Bonten M. Emergence of clonal complex 17 *Enterococcus faecium* in The Netherlands. *J Clin Microbiol* 2008 Jan;46(1):214–9.
14. Willems RJ, Top J, van Santen M, et al. Global spread of vancomycin-resistant *Enterococcus faecium* from distinct nosocomial genetic complex. *Emerg Infect Dis* 2005 Jun;11(6):821–8.
15. Weisser M, Oostdijk EA, Willems RJ, et al. Dynamics of ampicillin-resistant *Enterococcus faecium* clones colonizing hospitalized patients: Data from a prospective observational study. *BMC Infect Dis* Mar 22;12(1):68.
16. Fridkin SK, Edwards JR, Courval JM, et al. The effect of vancomycin and third-generation cephalosporins on prevalence of vancomycin-resistant enterococci in 126 U.S. adult intensive care units. *Ann Intern Med* 2001 Aug 7;135(3):175–83.
17. Weinstein JW, Roe M, Towns M, et al. Resistant enterococci: a prospective study of prevalence, incidence, and factors associated with colonization in a university hospital. *Infect Control Hosp Epidemiol* 1996 Jan;17(1):36–41.
18. Ostrowsky BE, Trick WE, Sohn AH, et al. Control of vancomycin-resistant enterococcus in health care facilities in a region. *N Engl J Med* 2001 May 10;344(19):1427–33.
19. Bonten MJ, Slaughter S, Ambergen AW, et al. The role of "colonization pressure" in the spread of vancomycin-resistant enterococci: an important infection control variable. *Arch Intern Med* 1998 May 25;158(10):1127–32.
20. Martinez JA, Ruthazer R, Hansjosten K, Barefoot L, Snyderman DR. Role of environmental contamination as a risk factor for acquisition of vancomycin-resistant enterococci in patients treated in a medical intensive care unit. *Arch Intern Med* 2003 Sep 8;163(16):1905–12.
21. Ray AJ, Hoyer CK, Taub TF, Eckstein EC, Donskey CJ. Nosocomial transmission of vancomycin-resistant enterococci from surfaces. *JAMA* 2002 Mar 20;287(11):1400–1.
22. Siegel JD, Rhinehart E, Jackson M, Chiarello L. 2007 Guideline for Isolation Precautions: Preventing Transmission of Infectious Agents in Health Care Settings. *Am J Infect Control* 2007 Dec;35(10 Suppl 2):S65–164.
23. Andreas F, Widmer CR, Nicolas Troillet. Neue Isolationsrichtlinien in den USA für Spitäler und andere Gesundheitseinrichtungen: Bedeutung für die Schweiz. *Swiss-NOSO Vol. Band 15, 2010:Nr 1*.