

# Multiresistant Bacteria

## Literature

- [<sup>1</sup>] World Health Organization (2001). *WHO Global Strategy for Containment of Antimicrobial Resistance*.
- [<sup>2</sup>] Cassini A, Diaz Högberg L, Plachouras D, Quattrocchi A, Hoxha A, Simonsen GS, Colomb-Cotinat M, Kretzschmar ME, Devleesschauwer B, Cecchini M, Ouakrim DA, Oliveira TC, Struelens MJ, Suetens C and Monnet DL (2018). *Attributable deaths and disability-adjusted life-years caused by infections with antibiotic-resistant bacteria in the EU and the European Economic Area in 2015: a population-level modelling analysis*. *Lancet Infect Dis*. 19 (1). doi:10.1016/S1473-3099(18)30605-4.
- [<sup>3</sup>] <https://www.imi.europa.eu/projects-results/project-factsheets/nd4bb> (Stand: 27.09.2019)
- [<sup>4</sup>] World Health Organization (2017). *Global priority list of antibiotic-resistant bacteria to guide research, discovery, and development of new antibiotics*.
- [<sup>5</sup>] <https://www.imi.europa.eu/projects-results/success-stories-projects/boosting-fight-against-drug-resistant-bacteria-hospitals> (Stand: 27.09.2019)
- [<sup>6</sup>] Brower C, Davies S, Klugman K, Laxminarayan R, Matsoso P, Pant S, Røttingen JA (2016). *Access to effective antimicrobials: a worldwide challenge*. *Antimicrobials* 387 (10014). DOI:[https://doi.org/10.1016/S0140-6736\(15\)00474-2](https://doi.org/10.1016/S0140-6736(15)00474-2).