

Prädiktiver Wert von Procalcitonin bei respiratorischen Infektionen:

Nachweis von kultivierbaren Bakterien versus *Mycoplasma pneumoniae*

Cornelia Ottiger

Referenzen

1. Albrich W. et al.: Effectiveness and Safety of Procalcitonin-Guided Antibiotic Therapy in Lower Respiratory Tract Infections in “Real Life” (ProREAL Study). Arch Intern Med 2012, 172:715-722.
2. Drozdov D. et al.: Efficacy and Safety of Procalcitonin-Guided Antibiotic Therapy in Lower Respiratory Tract Infections. Antibiotics 2013, 2:1-10.
3. Krüger et al.: Inflammatory parameters predict etiologic patterns but do not allow for individual prediction of etiology in patients with CAP –Results from the German competence network CAPNETZ. Respiratory Research 2009, 10:65
4. Diaz et al.: Molecular Detection and Characterization of *Mycoplasma pneumoniae* Among Patients Hospitalized With Community-Acquired Pneumonia in the United States. Open Forum Infect Dis 2015, 2(3).
5. Gadsby et al.: Comprehensive Molecular Testing for Respiratory Pathogens in Community-Acquired Pneumonia. Clinical Infectious Diseases 2016, 62:817-823