

## Makrolidresistente *Mycoplasma pneumoniae*: reale Gefahr jetzt auch in der Schweiz

## *Mycoplasma pneumoniae* résistant aux macrolides: la menace est une réalité suisse aujourd’hui

### Literatur / Références

- 1 Marrie TJ. Mycoplasma pneumoniaepneumonia requiring hospitalization, with emphasis on infection in the elderly. Arch Intern Med. 1993;153:438–94.
- 2 Tschann A, Weisser M, Frank B, Dumke R, Tamm M, Imhof E, Laifer G. Schwere Pneumonien mit Makrolid-Resistenten Mycoplasmen in der Schweiz. Forum Médical Suisse. 2012;12:961–3.
- 3 Welti M, Jaton K, Altwege M, Sahli R, Wenger A, Bille J. Development of a multiplex real-time quantitative PCR assay to detect Chlamydia pneumoniae, Legionella pneumophila and Mycoplasma pneumoniae in respiratory tract secretions. Diagn Microbiol Infect Dis. 2003;45(2):85–95.
- 4 Lamoth F, Greub G. Fastidious intracellular bacteria as causal agents of community-acquired pneumonia. Expert Rev Anti Infect Ther. 2010;8:775–90.
- 5 Matsuoka M, Narita M, Okazaki N, Ohya H, Yamazaki T, Ouchi K, et al. Characterization and molecular analysis of macrolide-resistant *Mycoplasma pneumoniae* clinical isolates obtained in Japan. Antimicrob Agents Chemother. 2004;48(12):4624–30.
- 6 File TM Jr, Segreto J, Dunbar L, Player R, Kohler R, Williams RR, et al. A multicenter, randomized study comparing the efficacy and safety of intravenous and/or oral levofloxacin versus ceftriaxone and/or cefuroxime axetil in treatment of adults with community-acquired pneumonia. Antimicrob Agents Chemother. 1997;41(9):1965–72.
- 7 Patel T, Pearl J, Williams J, Haverstock D, Church D. Efficacy and safety of ten day moxifloxacin 400 mg once daily in the treatment of patients with community-acquired pneumonia. Community Acquired Pneumonia Study Group. Respir Med. 2000;94(2):97–105.
- 8 Gruson D, Pereyre S, Renaudin H, Charron A, Bébéar C, Bébéar CM. In vitro development of resistance to six and four fluoroquinolones in *Mycoplasma pneumoniae* and *Mycoplasma hominis*, respectively. Antimicrob Agents Chemother. 2005;49(3):1190–3.
- 9 Suzuki S, Yamazaki T, Narita M, Okazaki N, Suzuki I, Andoh T, et al. Clinical evaluation of macrolide-resistant *Mycoplasma pneumoniae*. Antimicrob Agents Chemother. 2006;50(2):709–12.