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Jun 01, 2014 - \* Abbreviations: CA — : community-acquired CAP — : community-acquired pneumonia LRI — : lower respiratory infection MP — : Mycoplasma pneumonia In this issue of Pediatrics , Bio...

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Publish Year: 2014

### Pneumonia | Mycoplasma pneumoniae | Antibiotics and ...

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 63189

**Manuscript Type:** ORIGINAL ARTICLE

### *Retrospective Study*

**Observation on the efficacy of different antibiotics in the treatment of children with respiratory mycoplasma infection**

Zhang MY *et al.* Different antibiotics in children with respiratory mycoplasma infection

Mei-Ying Zhang, Yan Zhao, Jin-Feng Liu, Guo-Ping Liu, Rui-Yun Zhang, Li-Min Wang

### **Abstract**

#### **BACKGROUND**

Respiratory infections in children are common pediatric diseases that are caused by

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the main antibiotic for treatment of children with mycoplasma pneumonia[3,4]. According to the latest research, azithromycin therapy alone can effectively inhibit the pathogenic bacteria, but some children still have complications of important viscera, so many scholars recommend other drugs in ...

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Jun 01, 2014 · One small trial suggests that  $\beta$ -lactam use in children with CAP is more cost-effective than macrolides, 11 several randomized controlled trials (RCTs) suggest no difference in efficacy, 12, 13 and 2 recent pediatric cohort studies suggest that  $\beta$ -lactam-macrolide combination therapy decreased length of stay by 20% to 30% over  $\beta$ -lactam monotherapy. 2, 4 Data on antibiotic treatment of pediatric ...

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