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An in-vitro comparison of susceptibility of *Streptococcus pneumoniae* to macrolides. Minimal inhibitory concentrations (MICs) of eight macrolides (erythromycin, clarithromycin, azithromycin, roxithromycin, midecamycin, josamycin, roxagobendin and clarithromycin-benedioate) were determined by the agar dilution method against 536 *Streptococcus pneumoniae* isolates, including 78 penicillin-nonsusceptible *S. pneumoniae* (PNSP) from Japan and 2,584 clinical isolates from Spain. Roxithromycin and midecamycin had the highest in vitro activity against *S. pneumoniae*, with MIC(90) values of 0.12 microg/ml and 0.25 microg/ml, respectively. Erythromycin, clarithromycin and azithromycin had MIC(90)s of 64, 16 and 8 microg/ml, respectively. The most susceptible isolates to macrolides were penicillin-susceptible isolates (MICs 2-64 microg/ml); however, most PNSP were resistant to ≥ 16 microg/ml

