**151 Ureaplasma Infection**

**Selected References**

Finneran MM, Appiagyei A, Templin M, Mertz H. Comparison of azithromycin versus erythromycin for prolongation of latency in pregnancies complicated by preterm premature rupture of membranes. *Am J Perinatol*. 2017;34:1102-1107.

Merchan LM, Hassan HE, Terrin ML, et al. Pharmacokinetics, microbial response, and pulmonary outcomes of multidose intravenous azithromycin in preterm infants at risk for Ureaplasma respiratory colonization. *Antimicrob Agents Chemother*. 2015;59:570-578.

Resch B, Gutmann C, Reiterer F, et al. Neonatal Ureaplasma urealyticum colonization increases pulmonary and cerebral morbidity despite treatment with macrolide antibiotics. *Infection*. 2016;44:323-327.

Silwedel C, Speer CP, Glaser K. Ureaplasma-associated prenatal, perinatal, and neonatal morbidities. *Expert Rev Clin Immunol*. 2017;13:1073-1108.

Smith C, Egunsola O, Choonara I, et al. Use and safety of azithromycin in neonates: a systematic review. *BMJ Open*. 2015;5:e008194.

Sweeney EL, Dando SJ, Kallapur SG, et al. The human *Ureaplasma* species as causative agents of chorioamnionitis. *Clin Microbiol Rev*. 2017;30:349-379.

Viscardi RM. *Ureaplasma* species: role in neonatal morbidities and outcomes. *Arch Dis Child Fetal Neonatal Ed*. 2014;99:F87-F92.