

Cochrane Neonatal

References

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Askie LM, Darlow BA, Davis PG, Finer N, Stenson B, Vento M, Whyte R. Effects of targeting lower versus higher arterial oxygen saturations on death or disability in preterm infants. Cochrane Database of Systematic Reviews 2017 , Issue 4 . Art. No.: CD011190. DOI: 10.1002/14651858.CD011190.pub2 <http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD011190.pub2/full>

Jorge EC, Jorge EN, El Dib RP. Early light reduction for preventing retinopathy of prematurity in very low birth weight infants. Cochrane Database of Systematic Reviews 2001 , Issue 1 . Art. No.: CD000122. DOI: 10.1002/14651858.CD000122 <http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD000122.pub2/full>

Kaempfen S, Neumann RP, Jost K, Schulzke SM. Beta-blockers for prevention and treatment of retinopathy of prematurity in preterm infants. Cochrane Database of Systematic Reviews 2015 , Issue 9 . Art. No.: CD011893. DOI: 10.1002/14651858.CD011893 (Protocol- full review pending publication in January 2018) <http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD011893/full>

Howlett A, Ohlsson A, Plakkal N. Inositol in preterm infants at risk for or having respiratory distress syndrome. Cochrane Database of Systematic Reviews 2015 , Issue 1 . Art. No.: CD000366. DOI: 10.1002/14651858.CD000366.pub3 <http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD000366.pub3/full>

Andersen C, Phelps D. Peripheral retinal ablation for threshold retinopathy of prematurity in preterm infants. Cochrane Database of Systematic Reviews 1999, Issue 3 . Art. No.: CD001693. DOI: 10.1002/14651858.CD001693 <http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD001693/full>

Sankar M Jeeva, Sankar J, Mehta M, Bhat V, Srinivasan R. Anti-vascular endothelial growth factor (VEGF) drugs for treatment of retinopathy of prematurity. Cochrane Database of Systematic Reviews 2016, Issue 2 . Art. No.: CD009734. DOI: 10.1002/14651858.CD009734.pub2 <http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD009734.pub2/full>