116 Polycythemia and Hyperviscosity

Selected References

Committee Opinion No. 684 Summary: delayed umbilical cord clamping after birth.

Obstet Gynecol. 2017;129(1):232-233.

Dempsey EM, Barrington K. Crystalloid or colloid for partial exchange transfusion in neonatal polycythemia: a systematic review and meta-analysis. Acta Paediatr. 2005;94:1650-1655.

Dempsey EM, Barrington K. Short- and long-term outcomes following partial exchange transfusion in the polycythaemic newborn: a systematic review. Arch Dis Child Fetal Neonatal Ed. 2006;91:F2-F6.

Katheria AC, Lakshminrusimha S, Rabe H, McAdams R, Mercer JS. Placental transfusion: a review. J Perinatol. 2017;37:105-111.

Mimouni FB, Merlob P, Dollberg D. Neonatal polycythaemia: critical review and a consensus statement of the Israeli Neonatology Association. Acta Paediatr. 2011;100:1290-1296.

Morag I, Strauss T, Lubin D, et al. Restrictive management of neonatal polycythemia. Am J Perinatol. 2011;28:677-682.

Oh W. Timing of umbilical cord clamping at birth in full-term infants. JAMA. 2007;11:1257-1258.

Patil S, Saini SS, Kumar P, Shah R. Comparison of intra-procedural pain between a novel continuous arteriovenous exchange and conventional pull-push techniques of partial exchange transfusion in neonates: a randomized controlled trial. *J Perinatol*. 2014;34:693-697.

Sarkar S, Rosenkrantz TS. Neonatal polycythemia and hyperviscosity. Semin Fetal Neonatal Med. 2008;13:248-255.

Seng YC, Rajadurai VS. Twin-twin transfusion syndrome: a five year review. Arch Dis Child Fetal Neonatal Ed. 2000;83:F168-F170.