103 Intracranial Hemorrhage

Selected References

Anderson GD, Bada HS, Shaver DC, et al. The effect of cesarean section on intraventricular hemorrhage in the preterm infant. *Am J Obstet Gynecol*. 1992;166(4):1091-1099.

Bassan H, Limperopoulos C, Visconti K, et al. Neurodevelopmental outcome in survivors of periventricular hemorrhagic infarction. Pediatrics. 2007;120:785-792.

Blickstein I, Reichman B, Lusky A, Shinwell ES; Israel Neonatal Network. Plurality-dependent risk of severe intraventricular hemorrhage among very low birth weight infants and antepartum corticosteroid treatment. *Am J Obstet Gynecol.* 2006;194(5):1329-1333.

Broitman E, Ambalavanan N, Higgins RD, et al. Clinical data predict neurodevelopmental outcome better than head ultrasound in extremely low birth weight infants. *J Pediatr*. 2007,151:500-505.

Brouwer AJ, Groenendaal F, Koopman C, et al. Intracranial hemorrhage in full-term newborns: a hospital based cohort study. Neuroradiology. 2010;52:567-576.

Durie DE, Sciscione AC, Hoffman MK, et al. Mode of delivery and outcomes in very low-birth weight infants in the vertex presentation. Am J Perinatol. 2011;28:195-200.

Ecury-Goossen GM, Dudink J, Lequin M, Feijen-Roon M, Horsch S, Govaert P. The clinical presentation of preterm cerebellar haemorrhage. Eur J Pediatr. 2010;169:1249-1253.

Groenendaal F, de Vries L. Fifty years of brain imaging in neonatal encephalopathy following perinatal asphyxia. *Pediatr Res.* 2017;81:150-155.

Gupta S, Kechli A, Kanamalla U. Intracranial hemorrhage in term newborns: management and outcomes. *Pediatr Neurol*. 2009;40:1-12.

Joseph J, Smith B, Garton H. Blunt prenatal trauma resulting in fetal epidural or subdural hematoma: case report and systematic review of the literature. *J Neurosurg Pediatr.* 2017;19:32-37.

Kaukola T, Herva R, Perhomaa M, et al. Population cohort associating chorioamnionitis, cord, inflammatory cytokines and neurologic outcome in very preterm, extremely low birth weight infants. Pediatr Res. 2006;59:478-483.

Laughon M, Bose C, Allred E, et al. Factors associated with treatment for hypotension in extremely low gestational age newborns during the first postnatal week. Pediatrics. 2007;119:273-280.

Ment LR, Peterson BS, Meltzer JA, et al. A functional magnetic resonance imaging study of the long-term influences of early indomethacin exposure on language processing in the brains of prematurely born children. Pediatrics. 2006;118:961-970.

Mohamed AM, Aly H. Transport of premature infants is associated with increased risk for intraventricular hemorrhage. Arch Dis Child Fetal Neonatal Ed. 2010;95:F403-F407.

Mukerji A, Shah V, Shah V. Periventricular/intraventricular hemorrhage and neurodevelopmental outcomes: a meta-analysis. *Pediatrics.* 2015;136:1132-1143.

Stoll BJ, Hansen NI, Bell EF, et al. Neonatal outcomes of extremely preterm infants from the NICHD neonatal research network. Pediatrics. 2010;126:443-456.

Tam EW, Rosenbluth G, Rogers EE, et al. Cerebellar hemorrhage on magnetic resonance imaging in preterm newborns associated with abnormal neurologic outcome. J Pediatr. 2011;158:245-250.

Verhagen EA, Ter Horst HJ, Keating P, et al. Cerebral oxygenation in preterm infants with germinal matrix-intraventricular hemorrhages. Stroke. 2010;41:2901-2907.

Volpe JJ. Intracranial hemorrhage. Neurology of the Newborn. 6th ed. Philadelphia, PA: Saunders; 2018:593-618.

Whitby EH, Griffiths PD, Rutter S, et al. Frequency and natural history of subdural hemorrhages in babies and relation to obstetric factors. Lancet. 2004;363:846-851.

Wright J. CNS injuries in abusive head trauma. *Am J Roentgenol*. 2017;208:991-1001.

Yang JYK, Chan AK, Callen DJ, Paes BA. Neonatal cerebral sinovenous thrombosis: sifting the evidence for a diagnostic plan and treatment strategy. Pediatrics. 2010;126:e693-e700.