21 Follow-Up of High-Risk Infants

Selected References

Accardo PJ. Capute & Accardo’s Neurodevelopmental Disabilities in Infancy and Childhood. Baltimore, MD: Paul H. Brookes Publishing Co.; 2008.

Allen MC. Assessment of gestational age and neuromaturation. Ment Retard Dev Disabil Res Rev. 2005;11:21-33.

Allen MC, Cristofalo EA, Kim C. Outcomes of preterm infants: morbidity replaces mortality. Clin Perinatol. 2011;38:441-454.

Andrews B, Pellerite M, Myers P, et al. NICU followup: medical and developmental management age 0 to 3 years. *NeoReviews*. 2014;15:e123-2132.

Behrman RE, Butler AS, Institute of Medicine Committee on Understanding Premature Birth and Assuring Healthy Outcomes. *Preterm Birth: Causes, Consequences, and Prevention*. Washington, DC: National Academies Press; 2007.

Council on Children with Disabilities; Section on Developmental Behavioral Pediatrics; Bright Futures Steering Committee; Medical Home Initiatives for Children with Special Needs Project Advisory Committee. Identifying infants and young children with developmental disorders in the medical home: an algorithm for developmental surveillance and screening. Pediatrics. 2006;118:405-420.

De Vries L, Johnmans MJ. Long-term outcome after neonatal hypoxic-ischemic encephalopathy. *Arch Dis Child Fetal Neonatal Ed*. 2010;95:220-224.

Doyle LW, Anderson PJ, Battin M, et al. Long term follow up of high-risk children: who, why and how? *BMC Pediatr.* 2014;14:279.

Engle WA. Age terminology during the perinatal period. Pediatrics. 2004;114:1362-1364.

Glantz LA, Gilmore JH, Hamer RM, et al. Synaptophysin and postsynaptic density protein 95 in the human prefrontal cortex from mid-gestation into early adulthood. *Neuroscience.* 2007;149:582-591.

Huttenlocker PR, Dabholkar AS. Regional differences in synaptogenesis in human cerebral cortex. *J Comp Neurol* 1997;387:167-178.

Ismail FY, Fatimi A, Johnston M. Cerebral plasticity: windows of opportunity in the developing brain. *Eur J Paediatr Neurol.* 2017;21:23-48.

Jarjour IT. Neurodevelopmental outcome after extreme prematurity: a review of the literature. *Pediatr Neurol*. 2015;52:143-152.

Johnson S, Marlow N. Growing up after extremely preterm birth: lifespan mental health outcomes. *Semin Fetal Neonatal Med*. 2014;19:97-104.

Kugelman A, Colin AA. Late preterm infants: near term but still in a critical developmental time period. *Pediatrics.* 2013;132:741-751.

Lanzieri TM, Leung J, Caviness AC, et al. Long-term outcome of children with symptomatic congenital cytomegalovirus disease. *J Perinatol*. 2017;37:875-880.

Leppert M, Allen MC. Risk assessment and neurodevelopmental outcomes. In: Gleason CA Devaskar SU, eds. Avery’s Diseases of the Newborn. Philadelphia, PA: Saunders Elsevier; 2012:920-935.

Novak I, Morgan C, Adde L, et al. Early accurate diagnosis and early intervention in cerebral palsy. Advances in diagnosis and treatment. *JAMA Pediatr.* 2017;171:897-907.

Zeller SR, Krakauer JW. The interaction between training and plasticity in the post-stroke brain. *Curr Opin Neurol*. 2013;26:609-616.