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**Selected References**

Apkon SD, Grady R, Hart S, et al. Advances in the care of children with spina bifida. *Adv Pediatr*. 2014;61:33-71.

Cavalheiro S, da Costa MDS, Moron AF, et al. Comparison of prenatal and postnatal management of patients with myelomeningocele. *Neurosurg Clin N Am*. 2017;28:439-448.

Copp AJ, Adzick NS, Chitty LS, et al. Spina bifida. *Nat Rev Dis Primers*. 2015;1:1-18.

Copp AJ, Stanier P, Greene ND. Neural tube defects: recent advances, unsolved questions and controversies. *Lancet Neurol*. 2013;12:799-810.

Grivell RM, Andersen C, Dodd JM. Prenatal versus postnatal repair procedures for spina bifida for improving infant and maternal outcomes. *Cochrane Database Syst Rev*.2014;10:CD008825.

Logan CV, Abdel-Hamed Z, Johnson CA. Molecular genetics and pathogenic mechanisms for the severe ciliopathies: insights into neurodevelopment and pathogenesis of neural tube defects. Mol Neurobiol. 2011;43:12-26.

Swanson ME, Sandler A, eds. Spina Bifida: Health and Development across the Life Course (Multiple Articles). *Pediatric Clinics of North America*, Vol 57, No 4. Philadelphia, PA: Elsevier Saunders; 2010.

Toriello HV; Policy and Practice Guideline Committee of the American College of Medical Genetics. Policy statement on folic acid and neural tube defects. *Genet Med*. 2011;13:593-596.

US Preventative Services Task Force, Bibbins-Domingo K, Grossman DC, et al. Folic acid supplementation for the prevention of neural tube defects: US Preventative Services Task Force recommendation statement. *JAMA*. 2017;317:183-189.

Wyszynski DF, ed. Neural Tube Defects: From Origin to Treatment*.* New York, NY: Oxford University Press; 2005.