Evidenced Based Therapeutic Intervention for Children and Youth with Neonatal Brachial Plexus Palsy

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REFERENCES


12. Justice, D; Rasmussen, L; DiPietro, M; Chang, KWC; Murphy, SL; Nelson, VS; Yang; LJS. Prevalence of posterior shoulder subluxation in children with neonatal brachial plexus palsy after early full passive range of motion exercises. PMR. 2015. 7(12): 1235-42.
24. Wilson, TJ; Chang, KWC; Chauhan, SP; Yang, LJS. Peripartum and neonatal factors associated with persistence of neonatal brachial plexus palsy at 1 year: a review of 382 cases. JNS Peds. 2016. May; 17(5): 618-24.