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function the pediatric neurologic exam a neurodevelopmental approach uses over 145 video demonstrations and narrative descriptions in an online tutorial it presents the neurological examination of the pediatric patient as couched within the context of neurodevelopmental milestones for newborns 3 month olds 6 month olds 12 month olds 18 month olds a step by step guide to performing a paediatric neurological examination in an osce setting including cranial nerve and upper lower limb neurological examination the pediatric neurologic exam a neurodevelopmental approach uses over 145 video demonstrations and narrative descriptions in an online tutorial it presents the neurological examination of the pediatric patient within the context of neurodevelopmental milestones for newborns 3 month olds 6 month olds 12 month olds 18 month olds and 2 and a comprehensive neurologic assessment should be performed in any newborn suspected to have central or peripheral nervous system dysfunction either based upon history eg perinatal asphyxia or a physical finding detected during the routine neonatal assessment eg a weak and immobile upper extremity clinicians are required to perform neurological examinations on infants to ensure they meet developmental milestones a full neurological examination includes evaluating motor and sensory function assessing the status of the cranial nerves testing primitive reflexes and atypical responses to further evaluate any developmental pathologies what is a neurological exam a neurological exam is a simple series of tests that allows your child s doctor to watch her nervous system in action and can assess her mental status level of awareness and interaction with the environment motor and sensory skills balance and coordination reflexes this article reviews the essentials of the neonatal neurological examination the presence of examination findings based on gestational age normal and abnormal physical examination findings and how the examination helps to identify various disorders a standardized approach to neonatal neurological examination is described including examination techniques and normal and abnormal findings keywords assessment level of alertness muscle tone neurology primitive reflexes a comprehensive newborn examination involves a systematic inspection a ballard score uses physical and neurologic characteristics to assess gestational age craniosynostosis is caused by neurological assessment of the neonate infant child and adolescent nursing care of the pediatric neurosurgery patient 1 35 2012 doi org 10 1007 978 3 642 32554 0 1 head circumference the head circumference for the baby is 34 6 cm which is the 25th percentile measuring the head circumference in this baby is very important because of his findings of central or cerebral hypotonia which reflects that the hypotonia is from an upper motor neuron problem a newborn should have a thorough evaluation performed within 24 hours of birth to identify any abnormality that would alter the normal newborn course or identify a medical condition that should be addressed eg anomalies birth injuries jaundice or cardiopulmonary disorders 1 to determine whether in clinical settings asymmetry scores derived from the hammersmith infant neurological examination can provide cut off scores for recommending in depth assessment of upper extremity functional deficits by therapists using the hand assessment for infants a high resource tool with excellent psychometric properties the hand assessment for infants hai is a criterion based assessment to evaluate quality and frequency of functional hand use in infants 3 12 months corrected age ca validated for measuring bilateral hand use and quantifying hand asymmetry in infants at risk for unilateral cp 11 12 the hai is a play based assessment with unimanual and bima the hammersmith infant neurologic examination hine is a standardized neurologic examination with published reference materials for term infants age 3 8 12 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