

- Hatfield LA, Ely EA. Measurement of acute pain in infants: a review of behavioural and physiological variables. *Biol Res Nurs*. 2015;17(1):100–111.
- Heath JA, Oh LJ, Clarke NE, et al. Complementary and alternative medicine use in children with cancer at the end of life. *J Palliat Med*. 2012;15(11):1218–1221.
- Hershey AD, Powers SW, Vockell AL, et al. PedMIDAS: development of a questionnaire to assess disability of migraines in children. *Neurology*. 2001;57(11):2034–2039.
- Hershey AD, Powers SW, Vockell AL, et al. Development of a patient-based grading scale for PedMIDAS. *Cephalalgia*. 2004;24(10):844–849.
- Hickman J, Varadarajan J, Weisman SJ. Paediatric cancer pain. McGrath PC, Stevens BJ, Walker SM, et al. *Oxford textbook of paediatric pain*. Oxford University Press: Oxford UK; 2014.
- Hicks CL, von Baeyer CL, Spafford PA, et al. The Faces Pain Scale–Revised: toward a common metric in pediatric pain measurement. *Pain*. 2001;93(2):173–183.
- Hillman BA, Tabrizi MN, Gauda EB, et al. The neonatal pain, agitation and sedation scale and the bedside nurse's assessment of neonates. *J Perinatol*. 2015;35(2):128–131.
- Jacob E, McCarthy KS, Sambuco G, et al. Intensity, location, and quality of pain in Spanish-speaking children with cancer. *Pediatr Nurs*. 2008;34(1):45–52.
- Johnston CC, Stevens B, Pinelli J, et al. Kangaroo care is effective in diminishing pain response in preterm neonates. *Arch Pediatr Adolesc Med*. 2003;157(11):1084–1088.
- Jordan-Marsh M, Yoder L, Hall D, et al. Alternate Oucher form testing gender ethnicity and age variations. *Res Nurs Health*. 1994;17(2):111–118.
- Kashikar-Zuck S, Flowers SR, Claar RL, et al. Clinical utility and validity of the Functional Disability Inventory among a multicenter sample of youth with chronic pain. *Pain*. 2011;152(7):1600–1607.
- Kassab M, Foster JP, Foureur M, et al. Sweet-tasting solutions for needle-related procedural pain in infants one month to one year of age. *Cochrane Database Syst Rev*. 2012.
- Korterink JJ, Rutten JM, Venmans L, et al. Pharmacologic treatment in pediatric functional abdominal pain disorders: