





















40. Koller D, Goldman RD. Distraction techniques for children undergoing procedures: a critical review of pediatric research. *J Pediatr Nurs*. 2012;27(6):652-81.
41. Hartling L, Newton AS, Liang Y, et al. Music to reduce pain and distress in the pediatric emergency department: a randomized clinical trial. *JAMA Pediatr*. 2013;167(9):826-35.
42. Burns-Nader S, Joe L, Pinion K. Computer tablet distraction reduces pain and anxiety in pediatric burn patients undergoing hydrotherapy: A randomized trial. *Burns*. 2017;43(6):1203-1211.
43. McQueen A, Cress C, Tothy A. Using a tablet computer during pediatric procedures: a case series and review of the "apps". *Pediatr Emerg Care*. 2012;28(7):712-4.
44. Sacchetti A, Stander E, Ferguson N, et al. Pediatric procedural sedation in the community emergency department: results from the ProSCED registry. *Pediatr Emerg Care*. 2007;23(4):218-22. doi: 10.1097/PEC.0b013e31803e176c. PMID: 17438433.
45. Pearce JJ, Brousseau DC, Yan K, et al. Behavioral changes in children after emergency department procedural sedation. *Acad Emerg Med*. 2018;25(3):267-274.
46. Vargas A, Sawardekar A, Suresh S. Updates on pediatric regional anesthesia safety data. *Curr Opin Anaesthesiol*. 2019;32(5):649-652.
47. Walker BJ, Long JB, Sathyamoorthy M, et al. Complications in pediatric regional anesthesia: An analysis of more than 100,000 blocks from the pediatric regional anesthesia network. *Anesthesiology*. 2018;129(4):721-732.
48. Livingston KS, Glotzbecker MP, Shore BJ. Pediatric acute compartment syndrome. *J Am Acad Orthop Surg*. 2017;25(5):358-364.
49. Klucka J, Stourac P, Stouracova A, et al. Compartment syndrome and regional anaesthesia: critical review. *Biomed Pap Med Fac Univ Palacky Olomouc Czech Repub*. 2017;161(3):242-251. doi: 10.5507/bp.2017.025.
50. Li J, Rai S, Liu R, Xu R, et al. One additional shot of brachial plexus block equates to less postoperative pain for younger children with elbow surgeries. *J Orthop Surg Res*. 2020;15(1):246. doi: 10.1186/s13018-020-01778-4. PMID: 32631395; PMCID: PMC7339565.
51. Glover CD, Paek JS, Patel N, Manyang P, McKay SD, Watcha M. Postoperative pain and the use of ultrasound-guided regional analgesia in pediatric supracondylar humerus fractures. *J Pediatr Orthop B*. 201;24(3):178-83.
52. Herrera JA, Wall EJ, Foad SL. Hematoma block reduces narcotic pain medication after femoral elastic nailing in children. *J Pediatr Orthop*. 2004;24(3):254-6.
53. Georgopoulos G, Carry P, Pan Z, et al. The efficacy of intra-articular injections for pain control following the closed reduction and percutaneous pinning of pediatric supracondylar humeral fractures: a randomized controlled trial. *J Bone Joint Surg Am*. 2012;94(18):1633-42.
54. Nuelle JAV, Coe KM, Oliver HA, Cook JL, Hornschemeyer DG, Gupta SK. Effect of NSAID use on bone healing in pediatric fractures: A preliminary, prospective, randomized, blinded Study. *J Pediatr Orthop*. 2020;40(8):e683-e689.
55. DePeter KC, Blumberg SM, Dienstag Becker S, et al. Does the use of Ibuprofen in children with extremity fractures increase their risk for bone healing complications? *J Emerg Med*. 2017;52(4):426-432.
56. Cappello T, Nuelle JA, Katsantonis N, et al. Ketorolac administration does not delay early fracture healing in a juvenile rat model: a pilot study. *J Pediatr Orthop*. 2013;33:415-21.
57. Meyer ZI, Krucylak P, Mo M, et al. Opioid use following operatively treated pediatric elbow and femur Fractures. *J Pediatr Orthop*. 2019;39(4):e253-e257.
58. Stillwagon MR, Feinstein S, Nichols B, et al. Pain control and medication use in children following closed reduction and percutaneous pinning of supracondylar humerus fractures: are we still overprescribing opioids? *J Pediatr Orthop*. 2020;40(10):543-548.
59. Nelson SE, Adams AJ, Buczek MJ, et al. Postoperative pain and opioid use in children with supracondylar humeral fractures: balancing analgesia and opioid stewardship. *J Bone Joint Surg Am*. 2019;101(2):119-126.
60. Winslow L, Holstine J, Samora JB. Reducing the use of opioids for pediatric patients with supracondylar humerus fractures. *Jt Comm J Qual Patient Saf*. 2020;46(10):581-587.
61. Kohler JE, Cartmill RS, Kalbfell E, et al. Continued prescribing of periprocedural codeine and tramadol to children after a black box warning. *J Surg Res*. 2020;256:131-
62. Ye J, Myung K, Packiasabapathy S, Yu JS, et al. Methadone-based multimodal analgesia provides the best-in-class acute surgical pain control and functional outcomes with lower opioid use following major posterior fusion surgery in adolescents with idiopathic scoliosis. *Pediatr Qual Saf*. 2020;5(4):e336.