

Ongoing studies – intranasal analgesia for acute pain in children	
Identifier	Description
NCT02985177	A RCT of a combination of analgesics for pain management in children with a suspected fracture (CAST). Status: Unknown. Not yet recruiting September 20 th 2018. INF + Oral hydromorphone vs. INF + Oral ibuprofen.
NCT02573714	Sub dissociative Intranasal ketamine for pediatric sickle cell pain crises Status: unknown. Recruiting March 14 th 2019. INK vs. Standard pain therapy.
NCT00882960	Intranasal Fentanyl for Pain Management Status: unknown. Recruiting May 4 th 2011. INF vs. IVF.
NCT05057689	Safety and efficacy of intranasal dexmedetomidine, fentanyl and midazolam in the pediatric emergency room. Status: Not yet recruiting March 3 rd 2022. IN dexmedetomidine vs. INF vs. IN midazolam.
NCT03950817	Nebulized Sub-dissociative
IRCT20111114008104N15	Comparison of analgesic effects and morphine consumption of intravenous morphine sulfate and intranasal dexmedetomidine with intravenous morphine sulfate in patients with extremity fractures presented in emergency departments Status: Recruitment complete January 2nd 2019. IN Dexmedetomidine+IVM vs. IVM