

Bibliografía básica

Enlow DH, Hans M.G. "Crecimiento facial" McGraw-Hill Interamericana. México. 1998.

O'toole TJ. "Administración de anestesia local" en Manual de Odontopediatría clínica. Labor Ed. 1987, 77-96.

Espasa Suárez de Deza E.; Boj Quesada JR. "Anestesia local" en Odontopediatría. Masson Ed. 2002, 157-72.

De Nova García J.; Gallardo López N. "Anestesia local" en Odontopediatría. Ripano Ed.Médica 2011, 243-57.

McDonald R.; Avery DR. "Anestesia local en niños y adolescentes" en Odontología pediátrica y del adolescente. Mosby/Doyma Ed. 1995, 281-92.

Escobar F. "Anestesia local en niños" en Odontología pediátrica. Ripano Ed.Médica 2012, 215-26.

Bibliografía de profundización

Kamath PS. A novel distraction technique for pain management during local anesthesia administration in pediatric patients. J Clin Pediatr Dent. 2013;38(1):45-7.

Townsend JA, Martin A, Hagan JL, Needleman H. The use of local anesthesia during dental rehabilitations: a survey of AAPD members. Pediatr Dent. 2013;35(5):422-5.

Davidovich E, Wated A, Shapira J, Ram D. The influence of location of local anesthesia and complexity/duration of restorative treatment on children's behavior during dental treatment. Pediatr Dent. 2013;35(4):333-6.

Lee SH, Lee NY. An alternative local anaesthesia technique to reduce pain in paediatric patients during needle insertion. Eur J Paediatr Dent. 2013; 14(2):109-12.

Deepika A, Rao CR, Vinay C, Uloopi KS, Rao VV. Effectiveness of two flavored topical anesthetic agents in reducing injection pain in children: a comparative study. J Clin Pediatr Dent. 2012;37(1):15-8.

Leith R, Lynch K, O'Connell AC. Articaine use in children: a review. Eur Arch Paediatr Dent. 2012 ;13(6):293-6.

Kandiah P, Tahmassebi JF. Comparing the onset of maxillary infiltration local anaesthesia and pain experience using the conventional technique vs. the Wand in children. Br Dent J. 2012;213(9):E15. doi: 10.1038/sj.bdj.2012.988.

Fernández-Canedo C, Machuca G. Nuevos procedimientos en anestesia local en odontología: el sistema Injex®. Av Odontoestomatol. 2004; 20(3): 131-138.

Ram D, Amir E, Keren R, Shapira J, Davidovich E. Mandibular block or maxillary infiltration: does it influence children's opposition to a subsequent dental visit? J Clin Pediatr Dent. 2012;36(3):245-9.

El-Sharkawi HF, El-Housseiny AA, Aly AM. Effectiveness of new distraction technique on pain associated with injection of local anesthesia for children. Pediatr Dent. 2012;34(2):35-8.