OFIRMEV® (acetaminophen) for injection Reference Bibliography

This bibliography lists all identified manuscripts from PubMed of Randomized Controlled Clinical Trials and health economic and outcomes analyses (HEOR) studies, using intravenous acetaminophen (also known as paracetamol, especially outside the US)

Updated February 2019

US Basic Science

US Non-Surgical

US Surgical


43. Sola R Jr, Desai AA, Gonzalez KW, Doyle NM, Weaver KL, Poola AS, Fraser JD, St Peter SD, Millspaugh DL. Does intravenous acetaminophen improve postoperative pain control after laparoscopic appendectomy for perforated appendicitis? a prospective randomized trial. *Eur J Pediatr Surg*. 2018; [published online January 2, 2018] [Link](#)


**Outside US – Basic Sciences**


**Outside US – Non-Surgical**


76. Duhamel JF, Le Gall E, Dalphin ML, Payen-Champenois C. Antipyretic efficacy and safety of a single intravenous administration of 15 mg/kg paracetamol versus 30 mg/kg propacetamol in children with acute fever due to infection. *Int J Clin Pharmacol Ther*. 2007;45(4):221-9. [Link](https://doi.org/10.2165/00004088-200745040-00003)


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**Outside US – Surgical**


157. Celik EC, Kara D, Koc E, Yayik AM. The comparison of single-dose preemptive intravenous ibuprofen and paracetamol on postoperative pain scores and opioid consumption after open septorhinoplasty: a randomized controlled study. Eur Arch Otorhinolaryngol. 2018;275(9):2259-2263. Link


248. Raja S DC, Shetty AP, Subramanian B, Kanna RM, Rajasekaran S. A prospective randomized study to analyze the efficacy of balanced preemptive analgesia in spine surgery. Spine J. 2018; [published online: October 22, 2018]. Link


US HEOR


1364]. Abstract Presented at 41st Annual Regional Anesthesiology & Acute Pain Medicine Meeting.; March 31 – April 2 2016; New Orleans LA.


