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 May 2019

**US Basic Science**


**US Non-Surgical**


**US Surgical**


**Outside US – Basic Sciences**


**Outside US – Non-Surgical**


**Outside US – Surgical**


161. 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


253. 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

254. Roofthoof DWE, Simons SHP, van Lingen RA, Tibboel D, van den Anker JN, Reiss IKH, van Dijk M. Randomized controlled trial comparing different single doses of intravenous paracetamol for


