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: November 2019

US Basic Science

US Non-Surgical

US Surgical


16. Atencio I, Beushausen M, Kowalczyk JJ, Flores-Hidalgo A, Fino NF, Baur DA. Use of intravenous acetaminophen in postoperative pain management after partial and full bony impacted third molar
49. Sola R Jr, Desai AA, Gonzalez KW, Doyle NM, Weaver KL, Pooa AS, Fraser JD, St Peter SD, Millsbaugh DL. Does intravenous acetaminophen improve postoperative pain control after


Outside US – Basic Sciences


Outside US – Non-Surgical


84. 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


### Outside US – Surgical


US HEOR


There is a vast body of clinical data in the peer-reviewed literature regarding the therapeutic use of intravenous acetaminophen. For more information, please contact our Medical Information Group by phone at 800.778.7898, by fax at 913.451.6409, or by email at medinfo@mnk.com