

IC01/03/DKP (12 KEF)

Multicentre clinical trial to evaluate the analgesic efficacy and safety of Dexketoprofen (50 mg t.i.d.) vs. Ketorolac (30 mg t.i.d.) by intravenous route as part of balanced analgesic therapy with morphine followed by oral dose administration in postoperative pain

This study has been completed. Results will be soon available in the "Results section"

Sponsor: Laboratorios Menarini SA

Intervention: Dexketoprofen 50 mg t.i.d. iv., followed by Dexketoprofen 25 mg oral dose t.i.d. vs. Ketorolac (30 mg iv and then 10 mg t.i.d. oral) for the treatment of pain

Condition: Postoperative pain

This study is designed to evaluate the analgesic effect of DKP trometamol (50 mg iv) vs. Ketorolac (30 mg t.i.d iv.) as part of balanced analgesic therapy with Morphine followed by oral administration in postoperative pain

Study type & design: double blind, active controlled, parallel group study

Main criteria for inclusion:

Patients of both sexes, aged between 18 and 70 years inclusively. Patients with body weight between 60 and 100 kg, both included. Patients after elective orthopaedic surgery (hip replacement) with spinal anaesthesia

Main criteria for exclusion:

Patients with a history of peptic ulcer, gastric disease due to NSAIDs or gastrointestinal bleeding. Patients with asthma or a history of bronchospasm, nasal polyps or angioedema. Patients with moderate-severe or decompensated renal, hepatic, or respiratory diseases.