

Patient Controlled Analgesia

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Patient Controlled Analgesia

Safety and efficacy of patient-controlled analgesia. British Journal of Anaesthesia. 2001;87:36-46. Dinges H, Otto S, Stay DK et al. Side effect rates of opioids in equianalgesic doses via intravenous patient-controlled analgesia: A systematic review and network meta-analysis. Anesthesia & Analgesia. 2019;129:1153-1162.

Patient-Controlled Analgesia (PCA) - Pain Management Education at UCSF

Patient controlled analgesia (PCA)¹ has been available for a number of years and is becoming an increasingly popular method of controlling pain. It is safe and effective, provided there is careful patient selection, adequate patient education, appropriate prescribing and patient monitoring (1).

Patient Controlled Analgesia - Ministry of Health

The concept of continuous intravenous and subsequently of patient-controlled analgesia (PCA) came into practice in the 1970s. 18,19 Morphine, hydromorphone, and fentanyl can be administered through the PCA pump. This method of analgesia requires special equipment and gives patient better autonomy and control over the amount of medication used.

Postoperative Pain Control - PMC

As compared with nonopioid analgesics (nefopam), fentanyl, when used in a patient-controlled analgesia (PCA) regimen, was correlated with significantly higher Rhodes index scores (assessing postoperative nausea and vomiting) from 30 minutes after PACU arrival to 24 hours after PACU discharge. 40 It was found that supervised continuous positive ...

Postoperative pain management in the postanesthesia care unit: an update

Analgesic opioids given as regional analgesia and intravenous patient-controlled analgesia (PCA) have demonstrated effective control of postoperative pain. Epidural analgesia can also be used as the sole anesthetic agent for surgeries and can be used as the primary anesthetic for surgeries from the chest to the lower extremities. This method of ...

Analgesia vs. Anesthesia: Learn the Differences - eMediHealth

Patient controlled analgesia (PCA) - The patient is able to self-administer small intravenous doses of analgesic at prescribed minimum intervals. Although the equipment was developed for research, it is now widely available and can be programmed to deliver a dose at specified minimum intervals when the patient presses a switch. Most devices ...

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