Propofol infiltration

May 26, 2010. Accidental extravasation and intra-arterial (IA) injection may cause significant. Propofol, ondansetron, rocuronium and cyclizine can all cause. May 13, 2014. Diprivan (Propofol) - Warnings and Precautions. and/or tissue necrosis following accidental extravasation of DIPRIVAN Injectable Emulsion. Mar 28, 2013. Discussion: I.V. Infiltration and Extravasation. PIV-associated complications are. propofol appear to be low risk for extravasation injury, large-. Sir,. Propofol injectable emulsion is an intravenous sedative-hypnotic agent for use in the induction and maintenance of anesthesia or sedation. Propofol is one. A 58-year-old female presented to the emergency department (ED) with pain and swelling to the right arm after receiving propofol during an outpatient. Propofol induced inflammation but no ulceration in rat extravasation model. -. Thiopental injection induced severe skin injury with necrosis. -. Cooling reduced. ily cause tissue injury upon extravasation. As an ex-. ample, small amounts of propofol may cause substantial pain upon intravascular injection, but even large. We were interested in the case report on extravasation injuries in perioperative setup (). The authors mentioned that even large amounts of propofol cause no. Intravenous injection of a therapeutic dose of propofol induces. -. and/or tissue necrosis following accidental extravasation of DIPRIVAN Injectable Emulsion.. 1. Pediatr Cardiol. 2012 Jun;33(5):770-4. doi: 10.1007/s00246-012-0211-1. Epub 2012 Feb 16. Is the addition of dexmedetomidine to a ketamine-propofol combination in. Is the Addition of Dexmedetomidine to a Ketamine–Propofol Combination in Pediatric Cardiac Catheterization Sedation Useful?. 1. Can J Anaesth. 2008 Jul;55(7):471-3. doi: 10.1007/BF03016315. Skin infection and necrosis after subcutaneous infiltration of propofol in the intensive care unit. Intravenous systems can be categorized by which type of vein the inserted tube, called the catheter, empties into. Peripheral lines. A peripheral line is used on. nitrous oxide | N2O | CID 948 - structure, chemical names, physical and chemical properties, classification, patents, literature, biological activities, safety. No Abstract available for this article. Skin infection and necrosis after subcutaneous infiltration of propofol in the intensive care unit.