

Emerging Trends in Perioperative Buprenorphine Management

Amanda Engle, PharmD, BCPS; Jacqueline Cleary, PharmD, BCACP; Amanda Winans, PharmD, BCPS, CACP

PRESENTATION INFO

Keywords:

buprenorphine
perioperative buprenorphine
management (PBM)

ABSTRACT

Background: Historically, there has been limited evidence and no clear consensus suggesting best practices for perioperative buprenorphine management (PBM). Previously published PBM strategies included a wide variation in dosing, complexity, and clinical decision making points. Importantly, there are limited published algorithms reporting corresponding patient outcomes data.

Purpose/hypothesis: To review the literature for newly published perioperative PBM strategies, with the aims of identifying emerging trends and assessing patient outcomes data.

Procedures/data/observations: Literature review of manuscripts published from 2020 to current containing PBM strategies.

Conclusions/applications: Pending completion of analysis, the authors will present findings of emerging trends and patient outcomes data in PBM.

DOI:10.5055/bupe.24.rpj.1000
© 2024 Journal of Opioid Management,
All Rights Reserved

Presentation link:
<https://bupe2021.com/10-5055-bupe-24-rp-1000/>

Emerging Trends in Perioperative Buprenorphine Management

Dr. Amanda Engle, PharmD, BCPS¹

Dr. Jacqueline Cleary, PharmD, BCACP¹

Dr. Amanda Winans, PharmD, BCPS, CACP²

¹ Albany College of Pharmacy and Health Sciences, Albany, New York

² Bassett Medical Center, Cooperstown, New York