

4. Chou R, Gordon DB, de Leon-Casasola OA, Rosenberg JM, Bickler S, Brennan T et al. Management of Postoperative Pain: A clinical practice guideline from the American Pain Society, the American Society of Regional Anesthesia and Pain Medicine, and the American Society of Anesthesiologists' Committee on Regional Anesthesia, Executive Committee, and Administrative Council. *The Journal of Pain* 2016;17(2):131-157.
5. Misiólek H, Zajączkowska R, Daszkiewicz A, Woron J, Dobrogowski J, Wordliczek J et al. Postoperative pain management – 2018 consensus statement of the Section of Regional Anaesthesia and Intensive Therapy, the Polish Society of Regional Anaesthesia and Pain Therapy, the Polish Association for the Study of Pain and the National Consultant in Anaesthesiology and Intensive Therapy. *Anaesthesiol Intensive Ther.* 2018;50(3):173-199. doi: 10.5603/AIT.2018.0026.
6. Better Postoperative Pain Management. [Internet]. PROSPECT Group. [cited 2022 Feb 25]. Available from <https://esraeurope.org/prospect/>.
7. Schug SA, Palmer GM, Scott DA, Alcock M, Hallwell R, Mott JF. Working Group of the Australian and New Zealand College of Anaesthetists and Faculty of Pain Medicine (2020), Acute pain management: Scientific Evidence (5th edition). [Internet]. Melbourne: ANZCA & FPM. [cited 2022 Feb 25]. Available from <https://www.anzca.edu.au/resources/college-publications/acute-pain-management/apmse5.pdf>.
8. Málek J, Ševčík P. Léčba pooperační bolesti. 4., přepracované a doplněné vydání. Praha: Maxdorf; 2021.
9. Shellito AD, Dworsky JQ, Kirkland PJ, Rosenthal RA, Sarkisian CA, Ko CY, Russell MM. Perioperative pain management issues unique to older adults undergoing surgery: A narrative review. *Ann Surg Open.* 2021;2(3):e072.
10. Schwenk ES, Mariano ER. Multimodal Analgesia: The foundation of a successful perioperative experience. [Internet]. *Anesthesiology News* 2019. [cited 2022 Feb 25]. Available from https://www.anesthesiologynews.com/download/Multimodal_ANSE1019_WM.pdf.
11. Gerbershagen HJ, Aduckathil S, van Wijck AJ, Peelen LM, Kalkman CJ, Meissner W. Pain intensity on the first day after surgery: a prospective cohort study comparing 179 surgical procedures. *Anesthesiology.* 2013;118(4):934-944. doi: 0.1097/ALN.0b013e31828866b3.
12. Nalos D. Rok 2021 v přehledu – Regionální anestezie. *Anest intenziv Med.* 2021;32(6):284-289.
13. He Y, Qin L, Huang Y, Ma C. Advances of nano-structured extended-release local anesthetics. [Internet]. *Nanoscale Res Lett.* 2020;15(1):13. doi: 10.1186/s11671-019-3241-2. PMID: 31950284; PMCID: PMC6965527.
14. Balocco AL, Van Zundert PG, Gan SS, Gan TJ, Hadzic A. Extended release bupivacaine formulations for postoperative analgesia. *Current Opinion in Anaesthesiology.* 2018;31(5):636-642. doi: 10.1097/ACO.0000000000000648.
15. Pozek J-PJ, Beausang D, Segna KG, Viscusi ER. Controlled-release local anesthetics. [Internet]. NYSORA. [cited 2022 Feb 25]. Available from <https://www.nysora.com/topics/pharmacology/controlled-release-local-anesthetics/>.
16. Exparel liposomal [Internet]. SUKL. [cited 2022 Feb 25]. Available from <https://www.sukl.cz/modules/medication/detail.php?kod=0250231>.
17. Zynrelief [Internet]. SUKL. [cited 2022 Feb 25]. Available from <https://www.sukl.cz/modules/medication/detail.php?kod=0249921>.
18. Swain A, Nag DS, Sahu S, Samaddar DP. Adjuvants to local anesthetics: Current understanding and future trends 2017;5:307-323.
19. Jayaram P, Kennedy DJ, Yeh P, Dragoo J. Chondrotoxic effects of local anesthetics on human knee articular cartilage: A systematic review. [Internet]. *PMR* 2019. [cited 2022 Feb 25]. Available from <https://dx.doi.org/10.1002/pmrj.12007>
20. Rychlíčková J, Jurčková H. Metamizol (dipyrone). *Klin Farmakol Farm* 2021;35(1):94-98.
21. Osafo N, Agyare C, Obiri D, Antwi A. Mechanism of action of nonsteroidal anti-inflammatory drugs. [Internet]. 2017 [cited 2022 Feb 25]. Available from https://www.researchgate.net/publication/319243374_Mechanism_of_Action_of_Nonsteroidal_Anti-Inflammatory_Drugs/citations.
22. FDA drug safety communication: FDA recommends avoiding use of NSAIDs in pregnancy at 20 weeks or later because they can result in low amniotic fluid. [Internet]. FDA [cited 2022 Feb 25]. Available from <https://www.fda.gov/media/142967/download>.
23. Jamjittong S, Matsuda A, Matsumoto S, Kamonvarapitak T, Sakurazawa N, Kawano Y et al. Postoperative non-steroidal anti-inflammatory drugs and anastomotic leakage after gastrointestinal anastomoses: Systematic review and meta-analysis. *Ann Gastroenterol Surg.* 2019;4(1):64-75. doi: 10.1002/ags3.12300.
24. Neodolpasse. [Internet]. SUKL. [cited 2022 Feb 25]. Available from <https://www.sukl.cz/modules/medication/detail.php?kod=0230353>.
25. Kodein – omezení používání pro léčbu kašle a nachlazení u dětí. [Internet]. SUKL. [cited 2022 Feb 25]. Available from <https://www.sukl.cz/kodein-omezeni-pouzivani-pro-lecibu-kašle-a-nachlazení-u-deti>.
26. FDA Drug Safety Communication: FDA restricts use of prescription codeine pain and cough medicines and tramadol pain medicines in children; recommends against use in breastfeeding women. [Internet]. FDA, [cited 2022 Feb 25]. Available from <https://www.fda.gov/drugs/drug-safety-and-availability/fda-drug-safety-communication-fda-restricts-use-prescription-codeine-pain-and-cough-medicines-and>
27. Fortenberry M, Crowder J, So TY. The Use of codeine and tramadol in the pediatric population-what is the verdict now? *J Pediatr Health Care.* 2019;33(1):117-123. doi: 10.1016/j.pedhc.2018.04.016.
28. FDA drug safety communication: FDA warns about serious risks and death when combining opioid pain or cough medicines with benzodiazepines; requires its strongest warning. [Internet]. FDA [cited 2022 Feb 25]. Available from <https://bit.ly/33V1pjb>.
29. FDA drug safety communication: FDA warns about serious breathing problems with seizure and nerve pain medicines gabapentin (Neurontin, Gralise, Horizant) and pregabalin (Lyrica, Lyrica CR) When used with CNS depressants or in patients with lung problems [Internet]. FDA: 12-19-2019 [cited 2022 Feb 25]. Available from <https://www.fda.gov/media/133681/download>.
30. McCarter T, Shaik Z, Scarfo K, Thompson LJ. Capnography monitoring enhances safety of postoperative patient-controlled analgesia. *Am Health Drug Benefits.* 2008;1(5):28-35.
31. Hayhurst CJ, Durieux ME. Differential opioid tolerance and opioid-induced hyperalgesia: a clinical reality. *Anesthesiology* 2016;124:483-488.
32. Schwenk ES, Viscusi ER, Buvanendran A, Hurley RW, Wasan AD, Narouze S, Bhatia A, Davis FN, Hooten WM, Cohen SP. Consensus guidelines on the use of intravenous ketamine infusions for acute pain management from the American Society of Regional Anesthesia and Pain Medicine, the American Academy of Pain Medicine, and the American Society of Anesthesiologists. *Reg Anesth Pain Med* 2018;43(5):456-466.
33. Verret M, Lauzier F, Zarychanski R, Perron C, Savard X, Pignard AM et al. Perioperative use of gabapentinoids for the management of postoperative acute pain: A systematic review and meta-analysis. *Anesthesiology* 2020;133:265-279. doi: <https://doi.org/10.1097/ALN.0000000000003428>.
34. Joshi GP, Kehlet H. Meta-analyses of gabapentinoids for pain management after knee arthroplasty: A caveat emptor? A narrative review. *Acta Anaesthesiol Scand.* 2021;65(7):865-869. doi: 10.1111/aas.13820.
35. Foo I, Macfarlane AJR, Srivastava D, et al. The use of intravenous lidocaine for postoperative pain and recovery: international consensus statement on efficacy and safety. *Anaesthesia* 2021;76:238-250.
36. Borell B. A Medical Madoff: Anesthesiologist faked data in 21 studies. [Internet]. *Scientific American* 10. 03. 2009. [cited 2022 Feb 25]. Available from <https://www.scientificamerican.com/article/a-medical-madoff-anesthetesiologist-faked-data/>.
37. Prokeš M, Suchopár J. (2015). Kombinovaná analgetika-antipyretika a jejich rizika. *Med. praxi.* 2015;12(5):247-251.
38. Skudexa. [Internet]. SUKL. [cited 2022 Feb 25]. Available from <https://www.sukl.cz/modules/medication/detail.php?kod=0173246>.
39. McEvoy MD, Scott MJ, Gordon DB, Grant SA, Thacker JKM, Wu CL et al. Perioperative Quality Initiative (POQI) I Workgroup. American Society for Enhanced Recovery (ASER) and Perioperative Quality Initiative (POQI) joint consensus statement on optimal analgesia within an enhanced recovery pathway for colorectal surgery: part 1-from the preoperative period to PACU. *Perioper Med (Lond).* 2017;6:8. doi: 10.1186/s13741-017-0064-5.
40. Zaccagnino MP, Bader AM, Sang CN, Correll DJ. The perioperative surgical home: a new role for the acute pain service. *Anesth Analg* 2017;125(4):1394-1402.