

20. Euasobhon P, Dej-Arkom S, Siriussawakul A, Siraj W, Pattanittum P, et al. Lidocaine for reducing propofol-induced pain on induction of anaesthesia in adults. *Cochrane Database Syst Rev*. 2016;2; CD007874. doi; 10.1002/146518858. CD007874.pub2.
21. Lee M, Kwon T, Kim S, Park K, Jeon Y. Comparative evaluation of the effect of remifentanyl and 2 different doses of esmolol on pain during propofol injection. A double-blind, randomized clinical consort study. *Medicine (Baltimore)*. 2017;96:e6288. doi: 10.1097/MD.00000000000006388
22. Nisshimoto R, Kashio M, Tominaga M. Propofol-induced pain sensation involves multiple mechanisms in sensory neurons. *Pflugers Arch*. 2015;467; 2011-2020. doi: 10.1007/s00424-041-1620-1
23. Wang D, Chen C, Chen J, Xu Y, Wang L, Zhu Z, et al. The use of propofol as a sedative agent in gastrointestinal endoscopy; a meta-analysis. *PLoS One*. 2013;8:e53311. Doi : 10.1371/journal.pone.0053311
24. Johnson, Harper NJN, Chadwick S, Vohra A. Pain on injection of propofol. *Anaesthesia* 1998; 53: 468-76.
25. Clarke RSJ, Dundee JW, Garrett RT, McArdle GK, Sutton JA. Adverse reactions to intravenous anaesthetics - A survey of 100 reports. *Br J Anaesth* 1975; 47: 575-85.
26. Sebel PS, Lowdon JD. Propofol: a new intravenous anesthetic. *Anesthesiology* 1989; 71: 260-77.