

## LITERATURA

1. Griffith H, Johnson GE. The Use of Curare in General Anesthesia. *Anesthesiology*. 1942. 3(4): 418–420. doi:10.1097/00000542-194207000-00006.
2. Gjsenbergh F, Ramael S, Houwing N, van Iersel T. First human exposure of Org 25969, a novel agent to reverse the action of rocuronium bromide. *Anesthesiology*. 2005 Oct; 103(4): 695–703.
3. Adamus M, Černý V, Cvachovec K, et al. Zásady bezpečné anesteziologické péče. *Anesteziologie a intenzivní medicína*, 2018, 29(2): 107–110.
4. Adamus M, Herold I, Cvachovec K, Ševčík P, Černý V. Svalová relaxace během celkové anestezie v České republice 2010 – Jednodenní prospektivní observační dotazníková studie. *Anesteziologie a intenzivní medicína*. 2011; 22(2): 82–99.
5. Klucka J, Kosinova M, Krikava I, Stoudek R, Toukalkova M, Stourac P. Residual Neuromuscular Blockade in Paediatric Anaesthesia. *British Journal of Anaesthesia*. 2019. Jan; 122(1): e1–e2. doi: 10.1016/j.bja.2018. 10. 001
6. Fortier LP, McKeen D, Turner K, et al. The RECITE study: a Canadian prospective, multicenter study of the incidence and severity of residual neuromuscular blockade. *Anesth Analg*. 2015; 121: 366–372.
7. Claudius C, Garvey LH, Viby-Mogensen J. The undesirable effects of neuromuscular blocking drugs. *Anaesthesia* 2009; 64(Suppl. 1): 10–21.
8. Eikermann M, Fassbender P, Malhotra A, et al. Unwarranted administration of acetylcholinesterase inhibitors can impair genioglossus and diaphragm muscle function. *Anesthesiology* 2007; 107: 621–629.
9. Beemer GH, Bjorksten AR, Dawson PJ, et al. Determinants of the reversal time of competitive neuromuscular block by anticholinesterases. *Br J Anaesth* 1991; 66: 469–475.
10. Stourac P, Krikava I, Seidlova J, Strazevska E, Huser M, Hruban L, Janku P, Gal R. Sugammadex in a parturient with myotonic dystrophy. *Br J Anaesth*. 2013 Apr; 110(4): 657–658. doi: 10.1093/bja/aet037.
11. Saricicek V, Sahin L, Bulbul F, Ucar S, Sahin M. Does rocuronium-sugammadex reduce myalgia and headache after electroconvulsive therapy in patients with major depression? *J ECT*. 2014 Mar; 30(1): 30–34. doi: 10.1097/YCT.0b013e3182972bd2.
12. Lee C. Goodbye suxamethonium! *Anaesthesia*. 2009 Mar; 64(Suppl 1): 73–81. doi: 10.1111/j.1365-2044.2008.05873.x.
13. Stourac P, Adamus M, Seidlova D, et al. Low-dose or high-dose rocuronium reversed with neostigmine or sugammadex for cesarean delivery anesthesia: A randomized controlled non-inferiority trial of time to tracheal intubation and extubation. *Anesth Analg*. 2016 May; 122(5): 1536–1545. doi: 10.1213/ANE.0000000000001197.
14. Kosinova M, Stourac P, Adamus M, et al. Rocuronium versus suxamethonium for rapid sequence induction of general anaesthesia for caesarean section: influence on neonatal outcomes. *Int J Obstet Anesth*. 2017 Nov; 32: 4–10. doi: 10.1016/j.ijoa.2017. 05. 001. Epub 2017 May 10.