









- meshes: 3-year follow-up of a randomised clinical trial. *Hernia*. 2014 Jun;18(3):361-7. doi: 10.1007/s10029-012-1028-9.
4. Vaganov AG, Tsulaya AS, Shurygin SN. Patent RU No. 2691924 dated 06/18/2019 Bulletin No. 17. [In Russian].
5. Rybakova AV, Makarova MN, Makarov VG. [Using rabbits in pre-clinical trials. *Mezhdunarodnyi vestnik veterinarii*. 2016;(4):113-117. [Article in Russian].
6. Mishina ES, Zatulokina MA, Netyaga AA, Klimova LG, Zhukovskiy VA. [Reactive changes of connective tissue anterior abdominal wall in the early postoperative period with using experimental samples net endoprosthesis antibacterial coating]. *Modern problems of science and education*. 2015;(2 Part 1):55. [Article in Russian].
7. Bontsevich DN, Golubev OA. [Experimental use of improved suture material]. *Problemy zdorov'ya i ekologii*. 2004;(2):141-144. [Article in Russian].
8. Wang ZG1, Huang YD, Cheng KL, Cai XB, Wu Z, Zhan JD. [Influence of blood supply of the esophageal and gastric stumps on anastomotic healing after esophagostomy in rabbits]. *Di Yi Jun Yi Da Xue Xue Bao*. 2004 Mar;24(3):345-6, 351. [Article in Chinese].
9. Markos'yan SA, Vlasov AP. [Experimental evaluation of tissues' changes of double layer small bowel anastomosis at various age]. *University proceedings. Volga region. Medical sciences*. 2018;(1):18-26. [Article in Russian].
10. Qu S, Xia J, Yan J, Wu H, Wang H, Yi Y, et al. In vivo and in vitro assessment of the biocompatibility and degradation of high-purity Mg anastomotic staples. *J Biomater Appl*. 2017 Mar;31(8):1203-1214. doi: 10.1177/0885328217692948.
- 

Retracted