

23. Muñoz M, Acheson AG, Auerbach M, Besser M, Habler O, Kehlet H, et al. International consensus statement on the peri-operative management of anaemia and iron deficiency. *Anaesthesia*. 2017 Feb;72(2):233-247. doi: 10.1111/anae.13773. Epub 2016 Dec 20. PMID: 27996086.
24. Stoffel NU, Zeder C, Brittenham GM, Moretti D, Zimmermann MB. Iron absorption from supplements is greater with alternate day than with consecutive day dosing in iron-deficient anemic women. *Haematologica*. 2020 May;105(5):1232-1239. doi: 10.3324/haematol.2019.220830. Epub 2019 Aug 14. PMID: 31413088; PMCID: PMC7193469.
25. Gómez-Ramírez S, Brilli E, Tarantino G, Girelli D, Muñoz M. Sucrosomial® Iron: An Updated Review of Its Clinical Efficacy for the Treatment of Iron Deficiency. *Pharmaceuticals* (Basel). 2023 Jun 6;16(6):847. doi: 10.3390/ph16060847. PMID: 37375794; PMCID: PMC10305423.
26. Spahn DR, Muñoz M, Klein AA, Levy JH, Zacharowski K. Patient Blood Management: Effectiveness and Future Potential. *Anesthesiology*. 2020 Jul;133(1):212-222. doi: 10.1097/ALN.0000000000003198. PMID: 32108683.
27. Spahn DR, Schoenrath F, Spahn GH, Seifert B, Stein P, Theusinger OM, et al. Effect of ultra-short-term treatment of patients with iron deficiency or anaemia undergoing cardiac surgery: a prospective randomised trial. *Lancet*. 2019 Jun 1;393(10187):2201-2212. doi: 10.1016/S0140-6736(18)32555-8. Epub 2019 Apr 26. PMID: 31036337.
28. Kietiaibi S, Ahmed A, Afshari A, Albaladejo P, Aldecoa C, Baraszkas G, et al. Management of severe peri-operative bleeding: Guidelines from the European Society of Anaesthesiology and Intensive Care: Second update 2022. *Eur J Anaesthesiol*. 2023 Apr 1;40(4):226-304. doi: 10.1097/EJA.0000000000001803. PMID: 36855941.
29. Šlipac J. Bezkrvní medicína. 2. aktualizované vydání. Praha: Triton; 2011. ISBN 978-80-7387-465-0.
30. Patel PA, Fabbro M 2nd. Expanding the Utilization of Acute Normovolemic Hemodilution. *J Cardiothorac Vasc Anesth*. 2020 Jul;34(7):1761-1762. doi: 10.1053/j.jvca.2020.03.030. Epub 2020 Apr 15. PMID: 32359709.
31. Shander A, Brown J, Licker M, Mazer DC, Meier J, Ozawa S, Tibi PR, Van der Linden P, Prielman S. Standards and Best Practice for Acute Normovolemic Hemodilution: Evidence-based Consensus Recommendations. *J Cardiothorac Vasc Anesth*. 2020 Jul;34(7):1755-1760. doi: 10.1053/j.jvca.2020.01.019. Epub 2020 Jan 17. PMID: 32127266.
32. Neef V, Vo L, Herrmann E, Triphaus C, Judd L, Winter A, et al. The association between intraoperative cell salvage and red blood cell transfusion in cardiac surgery - an observational study in a patient blood management centre. *Anaesthesiol Intensive Ther*. 2021;53(1):1-9. doi: 10.5114/ait.2021.103735. PMID: 33625822; PMCID: PMC10158449.
33. Carroll C, Young F. Intraoperative cell salvage. *BJA Educ*. 2021 Mar;21(3):95-101. doi: 10.1016/j.bjae.2020.11.007. Epub 2021 Jan 12. PMID: 33664978; PMCID: PMC7892352.
34. Wu WW, Zhang WY, Zhang WH, Yang L, Deng XQ, Ou MC, et al. Survival analysis of intraoperative blood salvage for patients with malignancy disease: A PRISMA-compliant systematic review and meta-analysis. *Medicine* (Baltimore). 2019 Jul;98(27):e16040. doi: 10.1097/MD.00000000000016040. PMID: 31277097; PMCID: PMC6635293.
35. Kumar N, Tan JYH, Chen Z, Ravikumar N, Milavec H, Tan JH. Intraoperative cell-salvaged autologous blood transfusion is safe in metastatic spine tumour surgery: early outcomes of prospective clinical study. *Eur Spine J*. 2023 May 16. doi: 10.1007/s00586-023-07768-4. Epub ahead of print. PMID: 37191676.
36. Kulkarni S, Parina R, Henderson R, Derek E, Selby T, Kwon Y, et al. Transfusion-free Strategies in Liver and Pancreatic Surgery: A Predictive Model of Blood Conservation for Transfusion Avoidance in Mainstream Populations. *Ann Surg*. 2023 Mar 1;277(3):469-474. doi: 10.1097/SLA.0000000000005757. Epub 2022 Nov 17. PMID: 36538643.
37. Aijitink VJ, Rutten VC, Meijer BEM, de Jong R, Isaac JL, Polak WG, et al. Safety of Intraoperative Blood Salvage During Liver Transplantation in Patients With Hepatocellular Carcinoma: A Systematic Review and Meta-analysis. *Ann Surg*. 2022 Aug 1;276(2):239-245. doi: 10.1097/SLA.0000000000005476. Epub 2022 Jul 6. PMID: 36036990; PMCID: PMC9259047.
38. Shah A, Palmer AJR, Klein AA. Strategies to minimize intraoperative blood loss during major surgery. *Br J Surg*. 2020 Jan;107(2):e26-e38. doi: 10.1002/bjs.11393. PMID: 31903592.
39. Ševčíková S, Durila M, Vymazal T. Vliv infuzních roztoků na krevní srážlivost. *Anest intenziv Med*. 2018;29(5):258-264.
40. Jonáš J, Durila M, Blahýnková M, Vymazal T. Využití rotační tromboelastometrie v perioperační medicíně a její porovnání se standardními koagulačními testy. *Anest intenziv Med*. 2020;31(5):238-245.
41. Porter SB, White LJ, Osagiede O, Robards CB, Spaulding AC. Tranexamic Acid Administration Is Not Associated With an Increase in Complications in High-Risk Patients Undergoing Primary Total Knee or Total Hip Arthroplasty: A Retrospective Case-Control Study of 38,220 Patients. *J Arthroplasty*. 2020 Jan;35(1):45-51.e3. doi: 10.1016/j.arth.2019.08.015. Epub 2019 Aug 17. PMID: 31522854.
42. Lošťák J, Gallo J, Večeřa M, Špička J, Langová K. Lokální aplikace kyseliny tranexamové u TEP klyče snižuje krevní ztráty a spotřebu krevních transfuzí [Local Application of Tranexamic Acid in Total Hip Arthroplasty Decreases Blood Loss and Consumption of Blood Transfusion]. *Acta Chir Orthop Traumatol Cech*. 2017;84(4):254-262. Czech. PMID: 28933328.
43. Mohinani A, Patel S, Tan V, Kartika T, Olson S, DeLoughery TG, Shatzel J. Desmopressin as a hemostatic and blood sparing agent in bleeding disorders. *Eur J Haematol*. 2023 May;110(5):470-479. doi: 10.1111/nejh.13930. Epub 2023 Feb 12. PMID: 36656570; PMCID: PMC10073345.
44. Kandane-Rathnayake RK, Isbister JP, Zatta AJ, Aoki NJ, Cameron P, Phillips LE; Australasian and New Zealand Haemostasis Registry Steering Committee. Use of recombinant activated factor VII in Jehovah's Witness patients with critical bleeding. *ANZ J Surg*. 2013 Mar;83(3):155-60. doi: 10.1111/j.1445-2197.2012.06285.x. Epub 2012 Oct 4. PMID: 23035873.
45. Fischer DP, Zacharowski KD, Meybohm P. Savoring every drop - vampire or mosquito? *Crit Care*. 2014 May 21;18(3):306. doi: 10.1186/cc13884. PMID: 25032998; PMCID: PMC4056661.
46. Muñoz M, Acheson AG, Bisbe E, Butcher A, Gómez-Ramírez S, Khalafallah AA, et al. An international consensus statement on the management of postoperative anaemia after major surgical procedures. *Anaesthesia*. 2018 Nov;73(11):1418-1431. doi: 10.1111/anae.14358. Epub 2018 Jul 31. PMID: 30062700; PMCID: PMC6686161.
47. Bolliger D, Erb JM, Tanaka KA. Caring for Jehovah's Witness Patients Undergoing Complex Cardiac Surgery. *J Cardiothorac Vasc Anesth*. 2023 Apr;37(4):519-521. doi: 10.1053/j.jvca.2022.12.029. Epub 2023 Jan 5. PMID: 36681527.
48. Blatný J, Bláha J, Cvachovec K, Černý V, Fírent J, Kubis P, et al. Diagnostika a léčba život ohrožujícího krvácení u dospělých pacientů v intenzivní a perioperační péči. *Česko-slovenský mezioborový doporučený postup. Anest intenziv Med*. 2017;28(4):263-269.
49. Rossaint R, Afshari A, Bouillon B, Cerny V, Cimpoeu D, Curry N, et al. The European guideline on management of major bleeding and coagulopathy following trauma: sixth edition. *Crit Care*. 2023 Mar 1;27(1):80. doi: 10.1186/s13054-023-04327-7. PMID: 36859355; PMCID: PMC9977110.
50. Chang R, Kerby JD, Kalkwarf KJ, Van Belle G, Fox EE, Cotton BA, et al; PROPPR Study Group. Earlier time to hemostasis is associated with decreased mortality and rate of complications: Results from the Pragmatic Randomized Optimal Platelet and Plasma Ratio trial. *J Trauma Acute Care Surg*. 2019 Aug;87(2):342-349. doi: 10.1097/TA.0000000000002263. PMID: 31349348; PMCID: PMC6771437.
51. Lilienstein JT, Davis JW, Kochubey M, Garcia L, Kaups KL, Sue LP, Dirks RC. Does autotransfusion from a contaminated trauma laparotomy field increase the risk of complications? *Am J Surg*. 2022 May;223(5):988-992. doi: 10.1016/j.amjsurg.2021.10.006. Epub 2021 Oct 11. PMID: 34657721.
52. Waters JH. Cell salvage in trauma. *Curr Opin Anaesthesiol*. 2021 Aug 1;34(4):503-506. doi: 10.1097/AO.0000000000001014. PMID: 34074882.
53. Casu S. Simplified threshold algorithm for the management of trauma-induced hemorrhage without viscoelastic testing. *Trauma Surg Acute Care Open*. 2021 Jul 16;6(1):e000779. doi: 10.1136/tsaco-2021-000779. PMID: 34337159; PMCID: PMC8287615.
54. Patel PA, Wyrobek JA, Butwick AJ, Pivalizza EG, Hare GMT, Mazer CD, Goobie SM. Update on Applications and Limitations of Perioperative Tranexamic Acid. *Anesth Analg*. 2022 Sep 1;135(3):460-473. doi: 10.1213/ANE.0000000000006039. Epub 2022 Aug 17. PMID: 35977357.
55. Taeuber I, Weibel S, Herrmann E, Neef V, Schlesinger T, Kranke P, et al. Association of Intravenous Tranexamic Acid With Thromboembolic Events and Mortality: A Systematic Review, Meta-analysis, and Meta-regression. *JAMA Surg*. 2021 Apr 14;156(6):e210884. doi: 10.1001/jamasurg.2021.0884. Epub ahead of print. PMID: 33851983; PMCID: PMC8047805.
56. Leal-Noval SR, Muñoz M, Asuero M, Contreras E, García-Erce JA, Llaú JV, et al; Spanish Expert Panel on Alternatives to Allogeneic Blood Transfusion. Spanish Consensus Statement on alternatives to allogeneic blood transfusion: the 2013 update of the „Seville Document“. *Blood Transfus*. 2013 Oct;11(4):585-610. doi: 10.2450/2013.0029-13. Epub 2013 Jun 17. PMID: 23867181; PMCID: PMC3827405.
57. Blatný J. Krvácení a jeho léčba – (nejen) hematologický problém. *Interní Med*. 2009;11(3):120-122.
58. Beverina I, Ranzin, M. A synchronized approach between emergency department and anemia clinic to intravenous iron treatment for very severe (Hb <7.0 g/dL) and extreme (<5.0 g/dL) iron-deficiency anemia: short-, medium- and long-term efficacy and safety analysis. *Blood Transfus*. 2023 May;21(3):235-239. doi: 10.2450/2023.0199-22. Epub 2023 Jan 12. PMID: 36795347; PMCID: PMC10159800.
59. Posluszny JA Jr, Napolitano LM. How do we treat life-threatening anemia in a Jehovah's Witness patient? *Transfusion*. 2014 Dec;54(12):3026-34. doi: 10.1111/trf.12888. Epub 2014 Oct 21. PMID: 25330835.
60. Olausson A, Bade-Boon J, Fitzgerald MC, Mitra B. Management of injured patients who were Jehovah's Witnesses, where blood transfusion may not be an option: a retrospective review. *Vox Sang*. 2018 Apr;113(3):283-289. doi: 10.1111/vox.12637. Epub 2018 Feb 2. PMID: 29392737.
61. Shander A, Javidrooz M, Gianatiempo C, Gandhi N, Lui J, Califano F, et al. Outcomes of Protocol-Driven Care of Critically Ill Severely Anemic Patients for Whom Blood Transfusion Is Not an Option. *Crit Care Med*. 2016 Jun;44(6):1109-15. doi: 10.1097/CCM.0000000000001599. PMID: 26807684.
62. Sanchez IF, Lee HY, Lee JM. Successfully Managing Severe Anemia in a Trauma Patient Who Refused Blood Transfusion: A Case Report. *Am J Case Rep*. 2023 Oct 12;24:e940326. doi: 10.12659/AJCR.940326. PMID: 37822074; PMCID: PMC10584198.
63. Ray JG, Davidson A, Berger H, Dayan N, Park AL. Haemoglobin levels in early pregnancy and severe maternal morbidity: population-based cohort study. *BJOG*. 2020 Aug;127(9):1154-1164. doi: 10.1111/1471-0528.16216. Epub 2020 Apr 6. PMID: 32175668.
64. Pařízek A, Binder T, Bláha J, a kol. Diagnostika a léčba peripartálního život ohrožujícího krvácení. *Česko-slovenský mezioborový konsenzus. Čes Gynek*. 2018;83(2):151-158.