

Indikationen zur Gabe von Blutprodukten in der Palliativmedizin (und in der Intensivmedizin)

1. Alt-Epping B., Simon A., Nauck F.: Substitution von Blutkomponenten in der Palliativversorgung. Dtsch Med. Wochenschr. 135: 2083-2087 (2010)
2. Asch D.A., Faber-Langendoen K., Shea J.A. et al.: The Sequence of Withdrawing Life-Sustaining Treatment from Patients. Am J Med 107 (2): 153-156 (1999)
3. Bleuler E.: Das autistisch-undisziplinierte Denken in der Medizin und seine Überwindung. Fünfter Neudruck der V. Auflage (Springer Verlag, Berlin) Neuauflage von 1962 (1921)
4. Bundesärztekammer, Vorstand und wiss. Beirat (Hrsg.): Querschnittsleitlinien zur Therapie mit Blutkomponenten und Plasmaderivaten, Deutscher Ärzte-Verlag (2009) - www.baek.de/haemotherapie
5. Carson J.L., Terrin M.L., Noveck H. et al.: Liberal or restrictive transfusion in high-risk patients after hip surgery. N Engl J Med 365: 2453-2462 (2011)
6. Carson J.L., Sieber F., Cook D.R. et al.: Liberal versus restrictive blood transfusion strategy: 3-year survival and cause of death results from the FOCUS randomised controlled trial. Lancet 385: 1183-1189 (2015)
7. Goksu S.S., Gunduz S., Unal D. et al.: Use of Blood Transfusion at the End of Life: Does it Have Any Effects on Survival of Cancer Patients? Asian Pac J Cancer Prev 15 (10) 4251-4254 (2014)
8. Hebert P.C., Wells G., Hutchison J.S. et al.: A multicenter, randomized, controlled clinical trial of transfusion requirements in critical care. N Engl J Med 340: 409-417 (1999)
9. Hinkka H., Kosunen E., Metsänoja R., et al.: Factors affecting physicians' decisions to forgo life-sustaining treatments in terminal care. J Med Ethics 28:109-114 (2002)
10. Hinshaw D.B., Pawlik T., Mosenthal A.C. et al.: When Do We Stop, and How Do We Do It? Medical Futility and Withdrawal of Care. Am College of Surgeons, doi:10.1016/S1072-7515(03)00106-6 (2003)
11. Hopewell S., Omar O., Hyde Ch. et al.: A systematic review of the effect of red blood cell transfusion on mortality: evidence from large-scale observational studies published between 2006 and 2010. BMJ Open, doi:10.1136/bmjopen-2012-002154 (2013)
12. Leitlinienprogramm Onkologie Evidenztabellen. S3-Leitlinie Palliativmedizin für Patienten mit einer nicht heilbaren Krebserkrankung. AWMF-Reg_Nr.: 128/001OL – <http://Leitlinienprogramm-onkologie.de/Palliativmedizin.80.0.html> (Zugriff am: 16.07.2017) (Mai 2015)
13. Marik P.E., Corwin H.L.: Efficacy of red cell transfusion in the critical ill: a systematic review of the literature. Crit Care Med 36: 2667-2674 (2008)
14. Perel P., Clayton T., Altman D.G. et al.: Red Blood Cell Transfusion and Mortality in Trauma Patients: Risk-Stratified Analysis of an Observational Study. PLOS Med 11(6): e1001664. doi:10.1371/journal.pmed.1001664 (2014)
15. Rioux-Massé B., Laroche V., Bowman R.J. et al.: The influence of bleeding on trigger changes for platelet transfusion in patients with chemotherapy-induced thrombocytopenia. TRANSFUSION 53: 306-314 (2013)
16. Slichter S.J.: Eliminate Prophylactic Platelet Transfusions? N Engl J Med 368: 1837-1838 (2013)
17. Smith B.L., Cooling L., and Davenport R.: How do I allocate blood products at the end of Life? An ethical analysis with suggested guidelines. TRANSFUSION 53: 696-700 (2013)
18. Stanworth S.J., Estcourt L.J., Chir B. et al.: A No-Prophylaxis Platelet-Transfusion Strategy for Hematologic Cancers. N Engl J Med 368: 1771-1780 (2013)
19. Thiele Th., Krüger W., Zimmermann K. et al.: Transmission of cytomegalovirus (CMV) infection by leukoreduced blood products not tested for CMV antibodies: a single-center prospective study in high-risk patients undergoing allogeneic hematopoietic stem cell transplantation. TRANSFUSION 51: 2620-2626 (2011)
20. Vamvaca E.C., Blajchman M.A.: Transfusion-related immunomodulation (TRIM): an update. Blood Rev. 21: 327-348 (2007)
21. Walsh T.S., Boyd J.A., Watson D. et al.: Restrictive Versus Liberal Transfusion Strategies for Older Mechanical Ventilated Critical Ill Patients: A Randomized Pilot Trial. Crit Care Med 41: 2354-2363 (2013)
22. Wandt H., Schaefer-Eckart K., Wendelin K. et al.: Therapeutic platelet transfusion versus routine prophylactic transfusion in patients with haematological malignancies: an open-label, multicentre, randomised study. Lancet 380: 1309-1316 (2012)
23. Wang T., Luo L., Huang H. et al.: Perioperative Blood Transfusion Is Associated With Worse Clinical Outcomes in Resected Lung Cancer. Ann Thorac Surg 97: 1827-1837 (2014)
24. Williamson L.M., Stainsby D., Jones H. et al.: The impact of universal leukodepletion of the blood supply on hemovigilance reports of posttransfusion purpura and transfusion-associated graft-versus-host disease. TRANSFUSION 47: 1455-1467 (2007)