

## Gefriergetrocknetes Plasma – Renaissance eines Klassikers

- 1) Querschnittsleitlinien der Bundesärztekammer zur Therapie mit Blutkomponenten und Plasmaderivaten. 4. Auflage 2009.
- 2) Krug EG, Sharma GK, Lozano R. The global burden of injuries. *Am J Public Health* 2000;90:523-526
- 3) Brohi K, Singh J, Heron M, Coats T. Acute traumatic coagulopathy. *J Trauma* 2003;54:1127-1130.
- 4) Macleod JB, Lynn M, McKenny MG, Cohn SM, Murtha M. Early coagulopathy predicts mortality in trauma. *J Trauma* 2003;55:39-44.
- 5) Maegele M, Lefering R, Yucel N, Tjardes T, Rixen D, Paffrath T, Simanski C, Neugebauer E, Bouillon B. Early coagulopathy in multiple injury: an analysis from the German Trauma Registry on 8724 patients. *Injury* 2007;38:298-304
- 6) Borgman MA, Spinella PC, Perkins JG, Grathwohl KW, Repine T, Beekly AC, Sebesta J, Jenkins D, Wade CE, Holcomb JB. The ratio of blood products transfused affects mortality in patients receiving massive transfusions at a combat support hospital. *J Trauma* 2007;63:805-813
- 7) Sperry JL, Ochoa JB, Gunn SR, Alarcon LH, Minei JP, Cuschieri J, Rosengart MR, Maier RV, Billiar TR, Peitzman AB, Moore EE; Inflammation the Host Response to Injury Investigators. An FFP:PRBC transfusion ratio  $\geq 1:1,5$  is associated with a lower risk of mortality after massive transfusion. *J Trauma* 2008;65:986-993
- 8) Gonzalez EA, Moore FA, Holcomb JB, Miller CC, Kozar RA, Todd SR, Cocanour CS, Balldin BC, McKinley BA. Fresh frozen plasma should be given earlier to patients requiring massive transfusion. *J Trauma* 2007;62:112-119
- 9) Barrows E. Freeze-dried plasma. *The Trail back to the battlefield. Defense AT&L* 2006;Sept-Oct:16-19
- 10) Reil A, Keller-Stanislawski B, Günay S, Bux J. Specificities of leukocyte alloantibodies in transfusion-related acute lung injury and results of leukocyte antibody screening of blood donors. *Vox Sang* 2008;95:313-317.
- 11) Richtlinien zur Gewinnung von Blut und Blutbestandteilen und zur Anwendung von Blutprodukten (Hämotherapie). Deutscher Ärzteverlag 2008
- 12) ICH Richtlinie Q1A(R2) Stability testing of new drug substances and products (CPMP/ICH/2736/99)
- 13) Steil L, Thiele T, Hammer E, Bux J, Kalus M, Völker U, Greinacher A. Proteomic characterization of freeze-dried human plasma: providing treatment of bleeding disorders without the need for a cold chain. *Transfusion* 2008;48:2356-2363
- 14) Krutvacho T, Chuansumrit A, Isarangkura P, Pintadit P, Hathirat P, Chiewsilp P. Response to hemophilia A with bleeding to fresh dry plasma. *Southeast Asian J Trop M Public Health* 1993;24:169-173
- 15) Chapanduka ZC, Fernandes-Costa FJTD, Rochat C, Blyth DF. Comparative safety and efficacy Bioplasma FDP versus single-donor fresh-fried plasma in cardiopulmonary bypass patients. *S Afr Med J* 2002;92:34-35
- 16) Shuja F, Shults C, Duggan M, Tabbara M, Butt MU, Fischer TH, Schreiber MA, Tieu B, Holcomb JB, Sondeen JL, deMoya M, Velmahos GC, Alam HB. Development and testing of freeze-dried plasma for the treatment of trauma-associated coagulopathy. *J Trauma* 2008;65:975-985.
- 17) Bender R, Heuter T. Traumaversorgung im Einsatz – ein Fallbericht. *Wehrmedizin und Wehrpharmazie* 2009;2:52-53.
- 18) Pötsch B, Madlener K, Gerinnungskonsil, Thieme-Verlag Stuttgart New York 2002