1. Stem cell Tx shows promise for regaining motor function after spine injury
2. Study compares internal bleeding for warfarin, newer blood thinners
3. Processed foods tied to red blood cell mutations
4. Dithiothreitol (DTT)-based method validated for blood compatibility testing in patients taking Daratumumab
5. Cord blood transplants beneficial when matched donors cannot be found
6. Hepatitis B testing recommended for some patients with hepatitis C
7. DNA vaccine against Zika virus shows promise in animal study
8. Immune cell infusions studied as leukemia treatment
9. New antivirals studied for use with hepatitis C-positive donor kidneys
10. New techniques identify oxidative lesions on stored RBCs

2. Declining blood collection and utilization in the United States
3. Impact of informing donors of low ferritin results
4. Ferric carboxymaltose with or without erythropoietin in anemic patients with hip fracture: a randomized clinical trial
5. Relative impact of a patient blood management program on utilization of all three major blood components
6. Hemostatic properties and protein expression profile of therapeutic apheresis plasma treated with amotosalen and ultraviolet A for pathogen inactivation
7. Viral nucleic acids in human plasma pools
8. Reduction of bacteria and human immunodeficiency virus Type 1 infectivity of platelet suspension in plasma using xenon flash-pulse light in a bench-scale trial
9. Leukoreduced red blood cell transfusions do not induce platelet glycoprotein antibodies in patients with sickle cell disease
10. Inactivation of viruses during a new manufacturing process of a2-macroglobulin from Cohn Fraction IV by dry-heat treatment