

Transfusion medicine

- Systematic profiling reveals betaine as an exercise mimetic for geroprotection
- Probiotic Bifico Ameliorates Depression- and Anxiety-Like Behaviors Induced by Estrogen Deficiency via NLRP3 Inflammasome Inhibition
- Transplants of fresh and cryopreserved autologous adipose tissue improve reintegrative phenomena in newly formed muscle tissue in the reconstruction of muscle volume loss: A histological evaluation
- Novel drug-inducible CRISPRa/i systems for rapid and reversible manipulation of gene transcription
- First-In-Human Application of Human Umbilical Cord-Derived Extracellular Vesicles in Tethered Spinal Cord Release Surgery
- Neuroinflammation in neurodegenerative diseases: Focusing on the mediation of T lymphocytes
- Restrictive Versus A Liberal Transfusion Strategy in Patients With Spontaneous Intracerebral Hemorrhage: A Secondary Analysis of TRAIN Randomized Clinical Trial
- Liberal vs restrictive transfusion strategy for acute brain injury: A meta-analysis with trial sequential analysis of randomized clinical trials

(or transfusiology) is the branch of medicine that encompasses all aspects of the transfusion of blood and blood components including aspects related to hemovigilance. It includes issues of blood donation, immunohematology and another laboratory testing for transfusion-transmitted diseases, management and monitoring of clinical transfusion practices, patient blood management, therapeutic apheresis, stem cell collections, cellular therapy, and coagulation. Laboratory management and understanding of state and federal regulations related to blood products are also a large part of the field.

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