

CHANGES TO AATB STANDARDS FOR TISSUE BANKING

SECTION A - GENERAL INFORMATION

A2.000 Definitions of Terms

Current (13th edition)

PERFUSION SOLUTION (V) – A room temperature, sterile isotonic solution such as tissue culture media or PlasmaLyte® utilized to gently perfuse veins at recovery. This solution is amended with an appropriate smooth muscle relaxant (i.e., papaverine) and may also contain an antithrombotic agent (i.e., sodium heparin).

(with amendments)

PERFUSION SOLUTION (V) – A room temperature, sterile isotonic solution such as tissue culture media or PlasmaLyte® utilized to gently perfuse veins at recovery. This solution ~~is amended with an appropriate smooth muscle relaxant (i.e., papaverine) and~~ may also contain an antithrombotic agent (i.e., sodium heparin).

(as amended)

PERFUSION SOLUTION (V) – A room temperature, sterile isotonic solution such as tissue culture media or PlasmaLyte® utilized to gently perfuse veins at recovery. This solution may also contain an antithrombotic agent (i.e., sodium heparin).

Publication date: July 16, 2013 (AATB Bulletin No. 13-14)

Effective date: Immediately