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Massive haemorrhage in liver transplantation - consequences, prediction and management

Stuart Cleland, Carlos Corredor, Jia Jia Ye, Coimbatore Srinivas, Stuart A McCluskey

Abstract

From its inception the success of liver transplantation has been associated with massive blood loss. Massive transfusion is classically defined as >10 units of red blood cells within 24 hours, but describing transfusion rates over a shorter period of time may reduce the potential for survival bias. Both massive haemorrhage and transfusion are associated with increased risk of

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