







## AABB Blood Banking & Transfusion Medicine 101 Course



Deaths where transfusion was implicated n=20 This number includes deaths definitely, probably and possibly related to the transfusion. Delays in transfusion and pulmonary complications were the main causes of reported transfusion-related deaths in 2018. Transfusions with pulmonary complications contributed most to both deaths and major morbidity. Major morbidity n=109 Most major morbidity was caused by febrile, allergic or hypotensive transfusion reactions and pulmonary complications. These are further detailed in the respective subject chapters in this report. Major morbidity is defined as: • Intensive care or high dependency admission and/or ventilation, renal dialysis and/or renal impairment Major haemorrhage from transfusion-induced coagulopathy · Evidence of acute intravascular haemolysis e.g. haemoglobinaemia or severe haemoglobinuria · Life-threatening acute reaction requiring immediate medical intervention · Persistent viral infection BB SHOT of Transfusion www.aabb.org 6 6

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