

## MASSIVTRANSFUSIONEN%0A

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## UpToDate

**INTRODUCTION.** Massive transfusion, historically defined as the replacement by transfusion of 10 units of red cells in 24 hours, is a response to massive and uncontrolled hemorrhage.

Massive transfusion and massive transfusion protocol Haemorrhage remains a major cause of potentially preventable deaths. Rapid transfusion of large volumes of blood products is required in patients with haemorrhagic shock which may lead to a unique set of complications. Recently, protocol based management of these patients using massive transfusion

## Massive Transfusion Protocol | LITFL

Reviewed and revised 10 March 2014. **OVERVIEW.**

Massive transfusion is defined as: replacement of >1 blood volume in 24 hours, or >50% of blood volume in 4 hours (adult blood volume is approximately 70 mL/kg), or Massive Hemorrhage and Emergency Transfusion ...

Establishment of an institutional massive transfusion protocol (MTP) A massive transfusion protocol (MTP) is a locally-derived set of principles and practices that facilitates early provision of blood products to critically injured or massively hemorrhaging patients.

Massive transfusion | definition of massive transfusion by ...

massive transfusion The infusion, in a 24-hour period, of a blood volume that approaches or exceeds the recipient's calculated blood volume. Massive transfusions are administered in medical or surgical emergencies, or operations involving major blood loss (e.g., hip replacement).

Massive transfusion - definition of massive transfusion by ...

trans fu sion (tr ns-fyo o zh n) n. 1. The act or process of transfusing. 2. Medicine The transfer of whole blood or blood products from one individual to another; trans fu sion al adj. transfusion (tr ns-fyu n) n 1. the act or an instance of transfusing 2. (Medicine) the injection of blood, blood plasma, etc, into the blood

## Blood transfusion - Wikipedia

Blood transfusion is the process of transferring blood or blood products into one's circulation intravenously.

Transfusions are used for various medical conditions to replace lost components of the blood.

## Massive transfusion | Australian Red Cross Blood Service

Massive transfusion is defined, in adults, as replacement of >1 blood volume in 24 hours or >50% of blood volume in

4 hours (adult blood volume is approximately 70 mL/kg).  
**TRAUMA.ORG: Transfusion for Massive Blood Loss**  
Transfusion for Massive Blood Loss Presented below is a description of massive blood loss and the inherent problems associated with large volume blood transfusions. Following this is a suggested protocol for guiding management of the patient receiving a massive transfusion for haemorrhage.