What year did SHOT publish its first annual report?

- A. 1995
- B. 1996
- C. 1998
- D. 1999



How many of the 3,326 errors reported to SHOT in 2018 were laboratory errors?

- A. 885
- B. 976
- C. 1,002
- D. 1,506



HD is stated on a Group & Save request. What is it likely to stand for?

- A. Haemolytic Disease
- B. Hodgkin's Disease
- C. Heart Disease
- D. Haemodialysis



This shows ABO incompatible red cell transfusions and ABO incompatible near miss events in 2018. What are the missing numbers?

- A. 4 & 903
 B. 6 & 926
 C. 7 & 913
- D.8 & 907



This graphic shows % of samples taken (blue bar) vs % of Wrong Blood in Tube incidents (red bar) by different staff groups. Which letter represents Medics?

Α		8.8			30.3		
В			20.1				46.5
С	5.1			24.0			
D		8.9	20.5				

This graphic shows % of samples taken (blue bar) vs % of Wrong Blood in Tube incidents (red bar) by different staff groups. Which letter represents Medics?



Male, 84, Hb 77 with haematuria and ischaemic heart disease. A RBC unit was prescribed at 19:00, nursing staff decided not to give the transfusion overnight. Is this the correct decision?

- A. Yes
- B. No
- C. Maybe, need more information

In 2018, SHOT reported 272 Incorrect Blood Components Transfused incidents. Bars show location of the error – lab or clinical. Who made more errors?



Β.

This shows factors (%) that contribute to errors relating to MH polices. What does the red bar represent?



- This shows factors (%) that contribute to errors relating to MH polices. What does the red bar represent?
- A. Lack of knowledge
- B. Sample errors
- C. Communication

D. Staff shortages





This graph shows Serious events per 1,000 components issued for each region. How many do SCRTC have?



Delays and over transfusion errors occur due to inability to estimate blood loss. How much blood is shown in this photo?

