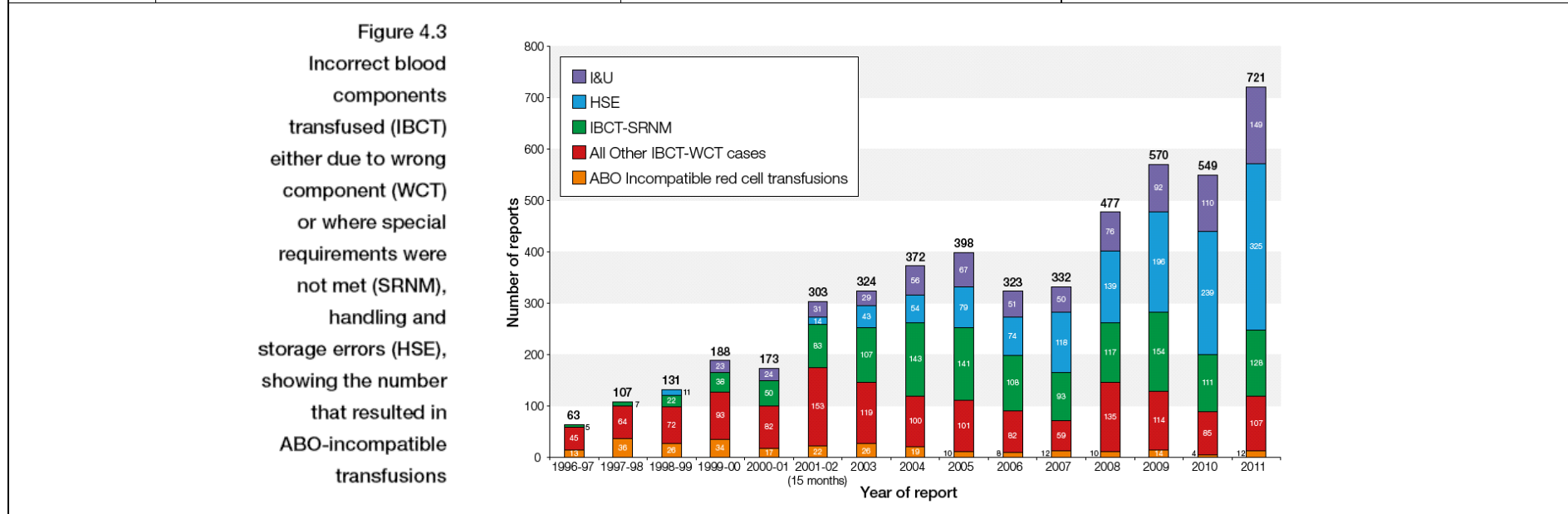


SHOT Report 2011

Errata list

This list is not guaranteed to be complete. Errors such as minor typing errors or missing superscript fonts are not listed. SHOT would be grateful if you would report any further major or serious errors if you discover them.

Page	Item / Location	Error	Notes
20	Figure 4.3	2006 bar 'All Other IBCT-WCT' figure is incorrect. The correct figure should be '82' not '207', which makes the total 323 instead of 448	Corrected graph below ***PDF version of report is correct on the SHOT website – this error is only on the printed copies***
20	Figure 4.3	2011 incorrect figures for IBCT (although total number is unaffected) 'All Other IBCT-WCT' = '107' not '105' 'IBCT-SRNM' = '128' not '130'	Corrected graph below ***PDF version of report is correct on the SHOT website – this error is only on the printed copies***



Page	Item / Location	Error	Notes
21	Back to Basics, 2nd bullet point: <ul style="list-style-type: none"> the risk of major morbidity 0.0399 per 1000 components issued. 	Should read: <ul style="list-style-type: none"> the risk of major morbidity 0.0396 per 1000 components issued. 	This minor error is noted here for clarity, because the figure was corrected in time for the printed version of the Summary, hence there is an apparent discrepancy.
41	Table 7.5	The number of ABO incompatible red cell transfusions for 2011 should be 3 not 4	Although there were 4 ABO incompatible transfusions, one of these related to FFP (See Table 7.2 on page 36) so should not have been included in this table.

	Table 7.5 Trends in laboratory based ABO grouping errors, with causes	Causes of ABO grouping errors			Outcomes of ABO grouping errors			
		Year	Total ABO grouping errors	Wrong sample tested	Interpretation / transcription errors	Other	ABO incompatible red cell transfusions	Sequelae
		2011	8	1	6	1 poor process	3	1 rigors
		2010	3	1	1	1	1	No morbidity
		2009	7	2	5	0	2	1 AHTR*
		2008	8	3	5	0	4	1 AHTR
		2007	7	3	4	0	1	No morbidity
		2006	6	2	3	1	0	No morbidity
		2005	22	9	12	1	3	1 AHTR
		2004	18	5	12	1	6	1 death 1 major morbidity
		2003	17	8	9	0	6	2 major morbidity

Page	Item / Location	Error	Notes
131	Table 20.1	The Prion row of data should have been removed and combined with the vCJD row to reflect the text of the vCJD section on page 130. As a result, the totals have been amended for ' Number of incidents ' from 66 to 65 , and ' Number of infected recipients ' from 73 to 72 . Revised table is shown below.	Previous years have listed the vCJD cases as 4 incidents but this has been revised in the 2011 report to 3 incidents as 2 cases were linked to the same donor. A note has also been added to the 1 case of Major morbidity for the vCJD/prion row.
131	Table 20.1	Additional explanatory text added to Table 20.1 title	'In both malaria transmissions, malaria antibody testing was not applicable at the time according to information supplied at donation.'

Table 20.1 Number of confirmed TTI incidents, infected recipients and outcomes (death, major morbidity, minor morbidity) in the UK between October 1996 and December 2011 (Scotland included from October 1998) NB No screening in place for the following TTIs at the time of transfusion: HAV, HEV, HTLV, vCJD/prion. In both malaria transmissions, malaria antibody testing was not applicable at the time according to information supplied at donation.	Infection	Number of incidents	Number of infected recipients	Death due to, or contributed to, by TTI	Major morbidity	Minor morbidity
	Bacteria	40	43	11	28	4
	HAV	3	3	0	2	1
	HBV	10	11	0	11	0
	HCV	2	2	0	2	0
	HEV	1	1	0	0	1
	HIV	2	4	0	4	0
	HTLV I	2	2	0	2	0
	Malaria	2	2	1	1	0
	vCJD/prion	3	4	3	1*	0
	Total	65	72	15	51	6

**post mortem evidence of abnormal prion proteins in the spleen of a patient who died of a condition unrelated to vCJD and had shown no symptoms of vCJD prior to death*