## **SHOT Report 2015**

## **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 / Corrected text		
	Inside front cover	Dr Hannah Cohen has been omitted from the list of Honorary Steering Group Members	Dr Hannah Cohen Founder Member		
6	Table 2.2	Error in the platelet figure for the Welsh Blood Service (WBS)	Correct figure is 9,195, not 3,211. This also affects the platelet total, and the WBS total. Revised table below		
6	Table 2.3	The above error affects the numbers in this table for WBS and the overall UK for 2015	Revised table below		
7	Figure 2.1	Change to this figure following the amendment to the WBS platelet figure	Revised figure below		
15	Table 3.1	Change to risks of transfusion table following the amendment to the WBS platelet figure	Revised table below		
15	Text below Table 3.1	The risks of transfusion have been updated following the amendment to the WBS platelet figure	This equates to a risk of serious harm of 1 in 15,562 components issued and an overall risk of death where transfusion was contributory is 1 in 99,356 components issued, but the risk of death from an error is 1 in 322,908		

Table 2.2: Total issues of blood components from the Blood Services of the UK in calendar year 2015

	Red cells	Platelets	FFP	SD-FFP	MB-FFP	Cryo	Totals
NHS Blood and Transplant	1,611,984	273,695	200,780	78,569	8,256	39,955	2,213,239
Northern Ireland Blood Transfusion Service	49,244	9,157	4,593	2,320	412	1,135	66,861
Scottish National Blood Transfusion Service	162,088	24,610	17,446	2,420	1,288	2,208	210,060
Welsh Blood Service	70,496	9,195	10,083	2,979	0	347	93,100
Total	1,893,812	316,657	232,902	86,288	9,956	43,645	2,583,260

Paediatric/neonatal MB-FFP are expressed as single units; Cryoprecipitate figures are expressed as pools and single donations as issued; all other components are adult equivalent doses
FFP=fresh frozen plasma; SD=solvent detergent-sterilised; MB=methylene blue-treated; Cryo=cryoprecipitate
SD-FFP data supplied by Octapharma

Table 2.3: Total number of reports per 10,000 components issued by UK Blood Services 2012–2015

	2012	2013	2014	2015
NHS Blood and Transplant	11.7	12.7	13.7	15.5
Northern Ireland Blood Transfusion Service	21.3	18.7	14.6	15.0
Scottish National Blood Transfusion Service	13.2	11.8	12.4	12.3
Welsh Blood Service	18.4	17.2	18.2	18.8
United Kingdom	12.3	12.9	13.8	15.3

Figure 2.1: Proportions of issues by components UK 2015

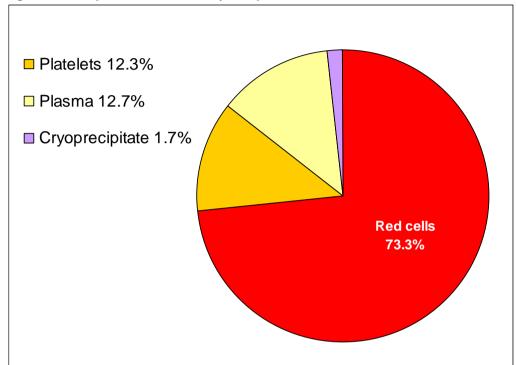


Table 3.1: Risks 2015 per 100,000\* components issued

Total major morbidity	6.43
Total mortality	1.01

	Mortality	Major morbidity	Total cases
All errors	0.31	0.66	435.5
ATR	0.00	3.33	114.6
HTR	0.12	0.66	22.8
TRALI	0.15	0.15	3.9
TACO	0.27	1.32	34.5
TAD	0.00	0.00	1.2
TAGvHD	0.00	0.00	0.0
PTP	0.00	0.00	0.8
CS	0.00	0.12	7.7
TTI	0.04	0.08	1.5
UCT	0.12	0.12	5.4
Paediatric cases	0.23	0.85	62.3

<sup>\*</sup>Note this is a change from per million components issued used in previous years