

Annual SHOT Report 2014 – Supplementary Information

Chapter 16: Alloimmunisation (Allo)

DATA SUMMARY							
Total number of cases: n=151							
Implicated components			Mortality/morbidity				
Red cells		146	Deaths <i>definitely</i> due to transfusion		0		
Fresh Frozen Plasma		0	Deaths <i>probably/likely</i> due to transfusion		0		
Platelets		4	Deaths <i>possibly</i> due to transfusion		0		
Cryoprecipitate		0	Major morbidity		0		
Granulocytes		0	Potential for major morbidity (<i>Anti-D or K only</i>)		0		
Anti-D Ig		0					
Multiple components		0					
Unknown		1					
Gender	Age		Emergency vs. routine and core hours vs. out of core hours		Where transfusion took place		
Male	65	≥ 18 years	150	Emergency	0	Emergency Department	0
Female	86	16 years to <18 years	0	Urgent	0	Theatre	0
Not known	0	1 year to <16 years	1	Routine	0	ITU/NNU/HDU/Recovery	0
		>28 days to <1 year	0	Not known	151	Wards	0
		Birth to ≤28 days	0	In core hours	0	Delivery Ward	0
		Not known	0	Out of core hours	0	Postnatal	0
				Not known/Not applicable	151	Medical Assessment Unit	0
						Community	0
						Outpatient/day unit	0
						Hospice	0
						Antenatal Clinic	0
						Other	0
						Not applicable	151

(ITU=Intensive therapy unit; NNU=Neonatal unit; HDU=High dependency unit)