

Table 1 2009
Transfused components

TRALI case number	Sex /age	Diagnosis	Reason transfused	RBC	Plt	FFP	cryo	Implicated component	Interval between transfusion and symptoms
01	M/78	Rectal ca and IHD	Tumour anaemia	3				RBC OA	During transfusion
02	F/75	TTP	FFP treatment for TTP			4		FFP	2-6 hours
03	F/43	Alcoholic cirrhosis	Bleeding varix	4		2		None identified	2 to 6 hours
04	F/63	Adeno ca,	Cholecystectomy	3				None	0-2 hours
05	M/69	Liver disease	Upper GI bleed	3		4		None	4 hours
06	F/48	Alcoholic liver disease	Bleeding		1	5		None	2-6 hours
07	F/85	Cardiac disease	AVR, CABG			2		FFP	30 minutes
08	M/73	CLL, angiodysplasia	ITP and surgery		2			Platelet pool BC only donor	0-2 hours
09	M/50	Severe IHD, sepsis	Splenic haematoma	6				None identified	2-6 hours
10	F/16	Anaemia, acute abdo	Laparotomy	2				RBC OA	4 hours
11	M/70	Sepsis, hypothermia	Thrombocytopenia	2				None	Within 1 hour
12	F/17	Miscarriage	PV haemorrhage	4				None identified	1 hour
13	M/41	AML	HSC Allograft	2	1			None	2-6 hours
14	M/49	F XI def, disc surgery	To cover surgery			4		None	1 hour
15	F/34	Alcoholic cirrhosis	C Section, low plts		1			None	1 ½ hours
16	F/68	NHL	Chemo anaemia	2				None	2 hours
17	M/70	Cardiac disease	VSD repair, CABG	2	1	3		Platelet pool BC only donor	2 to 6 hours
18	M/18	Road accident	Multiple injuries	24	2	12	2	2 cryoprecipitate 3 RBC	2 to 6 hours
19	F/71	Mantle cell lymphoma	Anaemia, low plts	3	1			Platelet pool BC only donor	5 ½ hours
20	F/33	Placental abruption CS	Massive haemorrhage	16	2	16	4	None identified	5 to 6 hours
21	F/20	ALL sibling allo Day 18	Thrombocytopenia		2			None identified	During

