

DATE ARRIVED	ENTERED BY	MATERIAL	BATCH No.	POTENCY	No. of VIALS	ORIGIN
26/5/87	NJD	HT FACTOR IX	3511-60170	250 u/ml	3	SNBTS
"	"	HT FACTOR IX	3502-70200	250 u/ml	3	SNBTS
26/5/87	NJD	AT III	AT 2221	600 u/15ml	1	ELS
"	"	AT III	AT 2223	600 u/10ml	1	"
"	"	AT III	AT 2224	600 u/10ml	1	"
"	"	AT III	AT 2225	600 u/10ml	1	"
"	"	AT III	AT 2231	600 u/10ml	1	"
"	"	AT III	AT 2232	600 u/10ml	1	"
"	"	AT III	AT 2233	600 u/10ml	1	"
2/6/87	NJD	AT III	AT 2241	600 u/10ml	2	ELS
"	"	AT III	AT 2242	600 u/10ml	2	"
2/6/87	NJD	HT FACTOR IX	9A-3474	600 u/20ml	3	ELS
9/6/87	NJD	HT FACTOR IX	9A-3478	600 u/20ml	3	ELS
30/6/87	NJD	HT Factor IX	9A-3487	600 u/20ml	3	ELS
30/6/87	NJD	HT Factor IX	9A-3480	600 u/20ml	3	ELS
7/7/87	NJD	Factor XI	XI-2216H	1000 u/10ml	1	Oxford
14/7/87	NJD	HT Factor IX	9A-3485	600 u/20ml	3	ELS
22/7/87	NJD	Heparin Plasma	H2-1		5	J. Tryklat
"	"	"	H2-2		5	(CAP)
"	"	"	H2-3		5	"
"	"	Reference preparation	FVIIIc. CRPF-22		3	"
27/7/87	NJD	HT Factor IX	3504-70230	300 u/10ml	3	SNBTS
28/7/87	NJD	AT III	AT 2245	600 u/10ml	2	ELS
"	"	"	AT 2243	600 u/10ml	2	ELS
4/8/87	NLS	HT FIX	9A-2219	600 u/20ml	3	ELS
"	"	HT FIX	9A-3498	600 u/20ml	3	"
14/8/87	NJD	HT Factor IX	3506-70240	300 u/10ml	3	SNBTS
18/8/87	NJD	HT factor IX	9A-3501	600 u/20ml	3	ELS
25/8/87	NJD	AT III	AT 2246	600 u/10ml	2	ELS
"	"	AT III	AT 2247	600 u/10ml	2	ELS
25/8/87	NJD	HT Factor IX	9A-3503	600 u/20ml	3	ELS
8/9/87	NJD	HT Factor IX	9A-3494	600 u/20ml	3	ELS
"	"	HT Factor IX	9A-3504	600 u/20ml	3	"
8/9/87	NJD	Recombinant factor VII	PR 87-008	1mg/ml	5	NOVO RESEARCH DENMARK
"	"	Plasma Factor VII	C 87-102-3	5mg/ml	1	"
29/9/87	NJD	HT Factor IX	3502-70210	300 u/10ml	3	SNBTS
"	"	HT Factor IX	3504-70220	300 u/10ml	3	"
6/10/87	NJD	AT III	AT 2248	600 u/10ml	2	ELS
"	NJD	AT III	AT 2249	600 u/10ml	2	ELS
3/10/87	NJD	HT Factor IX	9A-3509	600 u/10ml	3	ELS
7/10/87	NJD	AT III	AT 2251	600 u/10ml	2	ELS
"	"	HT Factor IX	9A-3496	600 u/20ml	3	"
"	"	HT Factor IX	9A-3513	600 u/20ml	3	"
"	"	HT Factor IX	9A-3522	600 u/20ml	3	"
8/10/87	NJD	AT III	11070170		7	CRTS, R&D Lille France

PURPOSE	PROGRESS (TESTS DONE AND DATES)	DATE COMPLETE	GRANTS FOR A/HIV
Drug control	B0 6/7/87 1 stage (2) Paula Immunology 1/10/87		✓
"	B0 6/7/87 1 stage		✓
Drug control	Bottles to J. Garnet	[Hatched]	✓
"			✓
"			✓
"			✓
"			✓
Drug control	B0 to HIV B0 10/7/87		✓
"	B0 for HIV B0 10/7/87		✓
Drug control	B0 6/7/87 1 stage		✓
Drug control	B0 6/7/87 1 stage (2) Paula Immunology 1/10/87		✓
Drug control	B0 7/7/87 1 stage (2) " " 1/10/87		✓
"	B0 7/7/87 1 stage		✓
Drug control	HIV B0 7/7/87	[Hatched]	✓
Drug control	B0 10/8/87		✓
Testing	(1) HIV	[Hatched]	✓
	(1) HIV		✓
	(1) HIV		✓
	(1) HIV		✓
Drug control	(1) HIV B0 10/8/87		✓
Drug control	(1) HIV laurell + eliza		✓
"	(1) HIV " "		✓
Drug control	B0 10/8/87 1 stage		✓
"	B0 10/8/87 1 stage		✓
"	B0 7/9/87 1 stage		✓
"	B0 7/9/87 1 stage		✓
Drug control	(1) HIV laurell + eliza		✓
"	(1) HIV laurell + eliza		✓
Drug control	B0 7/9/87 1 stage		✓
Drug control	(1) 2/10/87 1 stage		✓
"	(1) 2/10/87 1 stage		✓
Testing			✓
"			✓
"	(1) 2/10/87 1 stage (2) APTT checking 5/10/87		✓
"	(1) 2/10/87 1 stage		✓
Drug control	(1) laurell + eliza		✓
"	laurell + eliza		✓
"	(1) 15/11/87 1 stage		✓
Drug control	(1) laurell + eliza		✓
"	(1) 15/11/87 1 stage		✓
"	(1) " "		✓
"	(1) " "		✓
Testing			✓

Date Arrived	Entered By	Material	Batch No.	Potency	No. Vials	Origin	Purpose	Progress (Tests, done and dates)	Date Complete	Done for HIV
3/10/87	NJD	HT Factor IX	9A-3530	600 u/20ml	3	Elstree	Drug control	15/11/87 1 stage ①,		3/11/87
4/11/87	YLS	AT III	ABC.W:237	?	2	Beking	research			
9/11/87	NJD	HT Factor IX	3506-70260	300u/10ml	3	SNBTS	Drug control	15/11/87 1 stage ①		9/11/87
		"	3506-70270	300u/10ml	3	SNBTS	"	" " ①		"
10/11/87	YLS.	AT III	2250	600u/10ml	2	elstree	"	Lawell + Eliza.		10/11/87
		AT III	2252	600u/10ml	2	"	"	Lawell + Eliza.		"
10/11/87	NJD	HT Factor IX	9A-3533	600u/20ml	3	Elstree	Drug control	Not tested		10/11/87
16/11/87	YLS.	AT III	HS-500.04901	500u/10ml	1	Beking	research			
24/11/87	NJD	AT III	AT 2254	600u/10ml	2	Elstree	Drug control	1+2D Lawell	} test for heparin contamination,	24/11/87
	"	AT III	AT 2253	600u/10ml	2	"	"	1+2D Lawell,		24/11/87
	"	HT Factor IX	9A-3535	600u/20ml	3	"	"	NT		24/11/87
27/11/87	YLS.	HT Factor IX	9A-3539	600u/20ml	3	elstree	"	NT		
15/12/87	NJD	Lipid Rich Factor IX	9A-2214	665u/20ml	10	BFL Oxford	Research.			
16/12/87	NJD	Detergent treated F VIII	CSD 630		2	CRTS, Paris	Research			
	"	"	CSD 633		2	CRTS, Paris	"			
18/12/87	NJD	HT Factor IX	3509-70280	300u/10ml	3	SNBTS	Drug control	1 stage 5/1/88		18/12/87
"	"	"	3510-70300	"	3	SNBTS	"	1 stage 5/1/88		"
22/12/87	NJD	HT Factor IX	9A 2220	600u/20ml	3	Elstree	Drug control			22/12/87
"	"	"	9A 2221	"	3	"	"			"
"	"	"	9A 3543	"	3	"	"	1 stage 5/1/88		"
"	"	"	9A 3546	"	3	"	"	1 stage 5/1/88		"
1988										
5/1/88	YLS	HT AT III	AT 2255	600u/10ml	2	elstree	Drug control			18/1/88
	YLS.	"	AT 2256	"	"	"	"			"
20/1/88	NJD	HT Factor IX	3510-70295	300u/10ml	3	SNBTS	Drug control	① 1 stage - Lyme ② 26/5/88		20/1/88
2/2/88	NJD	HT AT III	AT 2258	700/20ml	2	Elstree	Drug control			2/2/88
	"	"	AT 2257	700/20ml	2	"	"			"
4/2/88	TWB	AT III	69013	500	8	Kali	Std.			
15/2/88	YLS.	FVIII Plasma	87/718		4	SPS.	-			
"	"	"	80/511		3	SPS.	-			
17/2/88	NJD	FVIII Def. Plasma	Batch I		8	SNBTS	Research/control			
"	"	FVIII Std.	No I		3	"	Research/control			
23/2/88	NJD	FIX HT	FJA0001	600u/20ml	3	ELS	Drug control	1 stage 17/3/88		23/2/88
2/3/88	NJD	FIX HT	FJA 0002	600u/20ml	3	ELS	Drug control	1 stage 17/3/88		
8/3/88	NJD	AT III	AT 2260		2	ELS	Drug control			8/3/88
"	"	AT III	AT 2259		2	"	"			"
"	"	AT III	AT 2261		2	"	"			"
"	"	AT III	AT 2262		2	"	"			"
15/3/88	NJD	FIX HT	FJA 0003	600u/20ml	3	ELS	Drug control	1 stage 17/3/88		
18/3/88	NJD	F VIII Monoclonal	2935E005	1000u	1	Hyland	Standardization			
"	"	"	2935E019	550u	1	"	"			
"	"	"	2935E007	550u	1	"	"			
"	"	"	2935E004	650u	1	"	"			
"	"	"	2935E024	300u	1	"	"			

① R. Thorpe 14/6/88 aliquoted.

Date Arrived	Entered by	Material	Batch No.	Potency	No. vials	Origin	Purpose	Progress	Date complete	Gone for HIV
29/3/88	NSD	HT Factor XI	XI 2214 H	1200u/10ml	I	PFL Oxford	Drug control			29/3/88
"	"	"	XI 2213 H	1200u/10ml	I	"	"			29/3/88
30/3/88	NSD	Monoclonal F VIII	B10410	500u/5ml	I	Armour	Research			
"	"	"	C11101	225u/2.5ml	I	"	"			
12/4/88	NSD	HT Factor IX	FJA 0004	600u/20ml	3	Elstree BPL	Drug control	②		12/4/88
19/4/88	NSD	HT Factor IX	FJA 0005	600u/20ml	3	BPL Elstree	Drug control	① 1st		19/4/88
"	"	"	FJA 0006	600u/20ml	3	"	"	① 1st		"
22/4/88	NSD	HS Factor VIII (Kabi)	D003	260u/10ml	2	Cutter	Research	1 vial to Paula Didge		
26/4/88	NSD	HT Factor IX	FJA 0007	600u/20ml	3	BPL Elstree	Drug control			26/4/88
29.4.88	GKC	HT Factor IX	351170320	300u/10ml	3	PFL Edinburgh	Drug Control	① 1st 26/5/88 ② TBA 20/7/88	26/5	29.4.88
"	"	"	351270330	300u/10ml	3	"	"	① 1st 26/5/88	24/5	"
10/5/88	J.W.	HT Factor IX	9A 2222	600u/20ml	3	BPL Elstree	Drug Control	① 1st 24/5/88	24/5	10/5/88
"	"	"	9A 2223	600u/20ml	3	"	"	① 1st 24/5/88	24/5	"
17/5/88	JW	HT Factor IX	FJA 0008	600u/20ml	3	BPL Elstree	Drug Control	① 1st 24/5/88 ② TBA 20/7/88	24/5	17/5/88
24/5/88	NSD	HT Factor IX	FJA 0009	600u/20ml	3	"	"	① 1st 26/5/88	26/5	24/5/88
31/5/88	NSD	HT Factor IX	FJA 0010	600u/20ml	3	BPL Elstree	Drug control	① 1st 14/6/88		31/5/88
7/6/88	NSD	HT Factor IX	3501-80350	300u/10ml	3	SNBTS	Drug control	① "		7/6/88
"	"	"	3512-7034	300u/10ml	3	"	"	① "		"
"	"	"	3511-70315	300u/10ml	3	"	"	① "		"
14/6/88	NSD	HT Factor IX	FJA 0011	600u/20ml	3	BPL Elstree	Drug control	① 13/7/88		14/6/88
21/6/88	NSD	HT Factor IX	FJA 0012	600u/20ml	3	"	"	① 13/7/88		21/6/88
28/6/88	NSD	HT Factor IX	FJA 0013	600u/20ml	3	"	"	① 13/7/88		28/6/88
1/7/88	TWB	SD Factor VIII	8592220	800u/20ml	J	CRIS	Like - Testing	2st/1st 15/7/88		
5/7/88	JW	HT Factor IX	FJA 0014	600u/20ml	3	BPL Elstree	Drug Control	① 15/7/88		5/7/88
"	"	"	FJA 0015	600u/20ml	3	"	"	① 18/7/88		"
12/7/88	NSD	HT Factor IX	FJA 0016	600u/20ml	3	BPL Elstree	Drug Control	① 18/7/88		12/7/88
"	"	"	FJA 0017	600u/20ml	3	"	"	① 18/7/88		"
26/7/88	J.W.	HT Factor XI	XI 2216H	1045u/10ml	1	PFL Oxford	Drug Control			
28/7/88	J.W.	HT Factor IX	3504-80390	390u/10ml	3	PFL Edinburgh	"	① 3/8/88		28/7/88
"	"	"	3503-80380	355u/10ml	#	"	"	① 3/8/88		"
"	"	"	3503-80370		"	"	"	① 3/8/88		"
"	"	"	3502-80360		"	"	"	① 15/8/88		"
1/8/88	NSD	VHP Factor VIII	?	?	3	CRIS	Like - testing			
2/8/88	NSD	HT Factor IX	FJA 0018	600u/20ml	3	BPL Elstree	Drug control	① 15/8/88 ② GKC for gels 12/10/88		2/8/88
9/8/88	JW	HT Factor IX	FJA 0019	600u/20ml	3	BPL Elstree	Drug Control	① 15/8/88		9/8/88
16/8/88	NSD	HT Factor IX	FJA 0020	600u/20ml	3	BPL Elstree	"			16/8/88
18/8/88	NSD	Monoclonal Factor VIII (Monoclate)		250u/10ml	8	Armour	Research			
19/8/88	NSD	Recombinant Factor VIII (Hyland)		?	2	Bravenel	Research			
30/8/88	NSD	HT Factor IX	FJA 0021	600u/20ml	3	BPL Elstree	Drug control			30/8/88
"	NSD	"	FJA 0022	"	3	"	"			"
6/9/88	NSD	HT Factor IX	FJA 0023	600u/20ml	3	BPL Elstree	Drug control			"
6/9/88	JW	Haemate P	43101	1000u	3	Behring	"			6/9/88
"	"	"	43301	1000u	3	"	"			"
"	"	FVIII:C NS albumen stabilised	4150785	250u/20ml	3	"	"			"

Date arrived	Entered by	Material	Batch no.	Potency	No. vials	Origin	Purpose	Program	Date complete	gone for MIV
6/9/88	JW	FVIII:C HS sac saccharose stabilised	060788	250 u/ml	2	Behring	Research			
"	"	FVIII:C HS highly purified. saccharose stabilised	211287	250 u/ml	2	"	Research			
7/9/88	NSD	Heparin Factor VIII	AH 8002A	1000 u 20 ml	4	Alpha	Research			
12/9/88	NSD	HT FIX	3505 - 80400	380 u/10ml	3	SNBTS	Drug control			12/9/88
13/9/88	NSD	HT FIX	FJA 0024	600 u/20ml	3	Elstree	Drug control	① 14/12/88 1st	14/12/88	13/9/88
"	"	" " "	FJA 0025	" "	"	"	"	① 14/12/88 1st	"	"
21/9/88	NSD	Pasteurized Factor	FVIII 880629B, 880630A, 880629C FVIII, 880708, 880715, 880720		6 3	Netherlands Netherlands	Research Research			
4/10/88	JW	HT FIX	FJA 0026	600 u/20ml	3	Elstree (BPL)	Drug Control	① 14/2/88 1st	14/12/88	4/10/88
4/10/88	NSD	FVIII	SAC SEC	Batch 1 500 u/20ml	2	Swiss	Research			
"	"	FVIII	SEC	" 2 " "	2	"	"		14/12/88	
"	"	FVIII	SEC	" 3 " "	2	"	"			
11/10/88	NSD	HT FIX	FJA 0028	600 u/20ml	3	BPL Elstree	Drug control			11/10/88
"	"	" "	FJA 0029	" "	3	"	"			11/10/88
"	"	" " "	FJA 0027	" "	3	"	"	① 13/12/88 1st	13/12/88	"
25-10-88	JW	HT FIX	FJA 0030	600 u/20ml	3	BPL Elstree	Drug Control	① 13/12/88 1st	13/12/88	25-10-88
3-11-88	JW	HT FIX	FJA 0031	600 u/20ml	3	"	"	① 13/12/88 1st	13/12/88	3-11-88
3/11/88	NSD	HT FIX	3508-8	360 u/10ml	3	SNBTS	Drug control			3/11/88
15/11/88	JW	HT FIX	FJA 0032	600 u/20ml	3	BPL Elstree	Drug Control	① 15/12/88 1st	15/12/88	15/11/88
"	"	" "	FJA 0033	" "	3	"	"	① 15/12/88 1st	"	"
5/11/88	NSD	HT FIX	FJA 0034							
29/11/88	NSD	HT FIX	FJA 0034		3	BPL Elstree	Drug control	① 15/12/88 1st	"	29/11/88
"	NSD	" "	FJA 0035		3	"	"	① 15/12/88 1st	"	"
6/12/88	NSD	AT III	AT 2265		2	ELS	Drug control		17-12-89	6/12/88
15/12/88	JW	Barbara Taylor plasma	- frozen aliquots		4	Patient Sample	Research			15/12/88
23/12/88	NSD	FVIII Std	CF 828A		5	Immuno	Research			23/12/88
3/1/89	NSD	FVIII Intermediate purity	1101088	/20ml	3	Octapharm	Research			
"	"	FVIII VHP	880331	/30ml	1	"	"			
"	"	" "	880519	/10ml	1	"	"			
"	"	" "	880225	/10ml	1	"	"			
6/1/89	JW	HT FIX	3509 80440	350 u/10ml	3	SNBTS	Drug Control	① 15/2/89 1st	15/2/89	6/1/89
"	"	HT FIX	3508 80430	350 u/10ml	3	"	"	① 15/2/89 1st	15/2/89	6/1/89
10/1/89	NSD	AT III	AT 2266	905 u/10ml	2	Elstree	Drug control			10/1/89
"	"	HT FIX	FJA 0037	600 u/20ml	3	"	"			
"	"	" "	FJA 0038	600 u/20ml	3	"	"			
17/1/89	NSD	HT FVIII	AH 8003A	1100/25ml	1	Alpha	Std			
"	"	"	AH 8004A	1200/25ml	7	"	"			
"	"	"	AH 8005A	510/10ml	4	"	"			
"	"	"	AH 8007A	220/10ml	27	"	"			
"	"	"	AH 8008A	510/10ml	15	"	"			