

Date	Code	Product Name	Lot No	Quantity	Manufacturer	Notes	Assays	Date	Status
2-1-79	cae	Minihep Calcium	B8NA	6	LEO	Drug Control	1 APTT 1 Anti Xa 4/1	5.1.79	X
"	cae	" Sodium	E80A	12	"	"	" " 4/1	5.1.79	X
8.1.79	REM.	Factorate	S23209	4	Armour	"	1 bottle 8/1/79 2 assays	9.1.79	✓
"	"	"	S 23209	4	"	"	" " "	9.1.79	✓
"	"	"	S 23509	4	"	"	" " 4 assays	9.1.79	✓
"	"	"	S 23709	4	"	"	" " 10/1/79 3 assays	11.1.79	✓
10.1.79	REM.	Mucosal Heparin (Na)	5000 u/ml E8NA	6	LEO	"	Anti 1 APTT 1 Anti Xa 11/1	11.1.79	X
10.1.79	TWB	Lyons heparin 1-26P	0.5mg/ml from EAT	1	Lyons	Research - APTT, anti-Xa	"	17.1.79	X
11.1.79	cae	Amour House std	0100 (plate)	6	Amour	testing	"	"	X
1-1-79	cae	Hemofil	781011A076A	4	Hyland	Drug Control	Bottle 1 2 assays 12/1	16-1-79	✓
"	"	"	0591E071AB	4	"	"	" - 2 assays 12/1 Bottle 2 2 assays 15/1	17-1-79	✓
2-1-79	cae	Oxford F.IX	9D1218	3	Oxford	"	Bottles 1+2 16.1.79	17-1-79	X
"	"	" F. VIII	8CRV1216	3	"	"	Bottle 1 2 assays 12/1	16-1-79	X
"	"	Pularin	8N0210	6	Glaxo	"	Bottle 1 1 APTT 12/1 1 Anti Xa	17.1.79	X
17.1.79	REM.	Ca Hep. M853	25,000 u/ml	5	Lutpold	Research	2 APTT 2 Anti Xa 18/1	18.1.79	X
17.1.79	cae	LEO heparin (Na)	10000 u/ml B8NA	6	LEO	Drug Control	4 bottle 1 APTT 1 Anti Xa 18/1	8-1-79	X
"	cae	LEO minihep (Na)	25000 u/ml H8NA	6	LEO	"	bottle 1 1 APTT 1 Anti Xa 18/1	18-1-79	X
19-1-79	cae	Pularin	5,000 u/ml 9A0215	7	Glaxo	"	bottle 1 1 APTT 19/1 bottle 2 1 APTT 22/1	22-1-79	X
"	"	Calciparine	BN 8-11-349	8	Chary	"	1 PTT, 1 Anti-Xa 19.1.79, 1 PTT, 1 Anti-Xa 22.1.79	24-1-79	X
"	"	Koate	C1044	4	Cutter	"	Bottle 1 assayed 25.1.79	29-1-79	✓
22-1-79	cae	Amour House Std (conc)	K57421	6	Amour	"	4 vials, 2 assays each 6.7.9-3.79	10.3.79	X
"	TWB	Heparin sulphate, Std-CFB		1	Dr. Johnson	Research	Assays & APTT binding	25.1.79	X
23-1-79	cae	Cutter F. IX house std	1717-99	6	Cutter	Testing	Kingdon Times + 2 vials 1-stage Assay 9-2-79	12-2-79	X
23-1-79	E.G.	Profilate F.VIII	Lot no 89281SB2	3	Abbott	Drug Control	freeze aliquot to V.P. Bottle 1 assayed 25.1.79	29-1-79	✓
"	"	"	lot no A10350	3	Abbott	Drug Control	" " " " Bottle 1 assayed 1-2-79	5.2-79	✓
29-1-79	E.G.	Pularin	9A0217 25000 u/ml	6	Glaxo	"	1 PTT 3/1, 1 Anti-Xa 1/2	2-2-79	X
30-1-79	cae	Minihep (Ca)	25000 u/ml ABNA	6	LEO	"	1 PTT 3/1, 1 Anti-Xa 1/2	2-2-79	X
26-1-79	REM (for PTT)	LEO Heparin (Mucosa) sodium	lot B78A	2	LEO	Research	APTT. Anti Xa.	31.1.79	X
1.1.79	"	Hemofil. F.VIII	0591E094A	5	Travenol	Drug Control	Bottle 1 assayed 2/1	5.2.79	✓
0-1-79	cae	Anti-thrombin III	1934	1	Kabi	Testing	Hepclack, Prog lawell + Hep binding June 1981	"	X
2.79	REM.	Koate	NC8120	3	Cutter	Drug Control	freeze aliquot to V.P. Bottle 1 assayed 2/1, bottle 2 1/2	7.2.79	✓
2.79	REM.	Minihep Ca. (25,000u)	B8DA	6	Leo	"	1 PTT, 1 Anti-Xa 1/2	7.2.79	X
2-79	cae	Profilate	A10390	3	Abbott	"	freeze aliquot to V.P. bottle 1 2/2	22.2.79	✓
2-79	REM.	Kryobulin	09M 13478	4	Immuno	"	Bottle 1 2 assays 15/2, bottle 2 2 1/2	22.2.79	✓
"	"	"	09M 00179	4	"	"	Bottle 1 assayed 15/2, bottle 2 20/2	22.2.79	✓
8.2.79	TWB	Lyons heparin fraction	008M265	1	Lyons	Research	APTT = anti-Xa	14.3.79	X
8.2.79	REM.	Factor VIII	HL1545	3	Elstree	Drug Control	freeze sample to V.P. bottle 1 15/2	16.2.79	✓
"	"	Sod. Hep	M854/1 25000 u/ml	2x5	Lutpold	Research	2 APTTs 2 Anti Xas	12.2.79	X
9-2-79	cae	Oxford F.VIII	8CRV1233	3	Oxford	Drug Control	Bottle 1 assayed 15/2	16.2.79	X
"	"	Oxford F.IX	9D1229	3	Oxford	Drug Control	Bottles 1+2 + Activation tests 2-4-79	4-4-79	X
2-79	cae	LEO med-a-jet	MA1A 25000 u/ml	6	LEO	"	2 PTT 22/2 1 Anti Xa 28/2	29.2.79	X
5-2-79	E.G.	Factorate	S25810	4	Armour	"	Bottle 1 assayed 16/2	19.2.79	✓
"	"	Factorate	S25710	4	"	"	" " 16/2	19.2.79	✓
8.2.79	REM.	MEMORIL	781215A 095A	5	Travenol	"	Bottle 1 Assayed 21/2/79 bottle 2 Assayed 27/2	27.2.79	✓
8-2-79	REM.	Na heparin	F161 Bioiberica	-	EAT	Research	APTT and Anti Xa	3.4.79	X
"	"	Ca heparin	G51	-	EAT	"	APTT	3.4.79	✓

19.2.79	Z.G.	Heparin (Mucous) 5000 u/ml E8DA	6	Leo	Drug Control	2 PTT 22/2, 1 Anti-Xa 28/2	29.2.79	X
	Z.G.	Heparin 13P 100 u/ml A91A	6	Leo	"	2 PTT 9/3, 2 Anti-Xa 15/3	16.3.79	X
20.2.79	CAO	LEO heparin 5000 u/ml B91A	6	LEO	"	2 PTT 28/2, 2 Anti-Xa 15/3	16.3.79	X
21.2.79	CAE	Pularin 9BC216 1000 u/ml	6	Glaxo	"	2 PTT, 2 Anti-Xa 15/3	16.3.79	X
21.2.79	CAE	Factor VIII 402	3	Edinburgh	"	Frozen aliquot to v.p. bottle 1 27/2	27.2.79	✓
"	"	" 403	3	"	"	" " " " " "	27.2.79	✓
"	"	" 404	3	"	"	" " " " " " Bottle 1 27/2	27.2.79	✓
22.2.79	REM.	H.S. Standard 1.	-	EAS.	Research	APTT - Anti-Xa	20.3.79	X
26.2.79	TWB	p-nitro aniline	1	Blankett	Syn. subst. standard	read value six times at 405nm + 381nm.	21.3.79	X
27.2.79	REM.	HEPARIN 'Z' 5,000 u/0.2 ml.		Luitpold-Walk	Research	5 APTTS 5/3, 2 APTTS 2 Anti-Xa 7/3	8.3.79	X
1.3.79	TWB	Heparin EP samples 'K'	3	Europe. Pharm.	Collab. study	EP Prothrombin (modified) assays x3	11.5.79	X
		" 'M'	9	Commun	EP Heparin assay	" x6	11.5.79	X
		" 'P'	9	"	"	" x6	11.5.79	X
6.3.79	Z.G.	Kryobulin 0.9 M 00679	4	IMMUNO	Drug Control	Bottle 1 assayed 19/3, Bottle 2 22/3	22.3.79	✓
8.3.79	TWB	Heparin fraction 1-26 P, 139-143	5	Glaxo	Research	Anti-Xa; Thrombin-Act. (REM + CAE)	18.4.79	X
	Z.G.	Heparin Single Blood Pack. PLR 0116/5129	1	Travenol		released on protocol		
3.3.79	CAO	Koate C 1055	3	Cutter	Drug Control	Frozen aliquot to v.p. Bottle 1 assayed 19/3	20.3.79	✓
12.3.79	TWB	F. VIII Elstree HL1556	3	Elstree	"	Frozen aliquot to v.p. Bottle 1 22/3	20.3.79	✓
14.3.79	REM.	Human SAP 39	1	Dr. Lepys	Research	Thrombin inhibitor, 5-2238	28.3.79	X
"	"	Factorate 526111	4	Armour	Drug Control	Bottle 1 22/3	20.3.79	✓
"	"	" 526511	4	"	"	Bottle 1 22/3	23.3.79	✓
"	"	" 526411	4	"	"	Bottle 1 22/3	23.3.79	✓
6.3.79	"	He Sulphate Std II (2 fcs)	-	EAS.	Research	APTT, Anti-Xa	30.3.79	X
"	"	Calciparine 12,500 u/0.5 ml	5	Choay	Drug Control	2 PTT, 2 Anti-Xa 01/3	22.3.79	X
0.3.79	CAE	Hemofil 7A0118A008A	4	Hyland	"	Bottle 1 23/3, bottle 2 30/3	3.4.79	✓
7.3.79	CAE	Oxford IX 9D1249	3	Oxford	"	Bottles 1+2 + Activation tests 2-4.79.	4.4.79	X
"	"	" VIII 8CRV1246	3	"	"	Bottle 1 assayed 30/3	3.4.79	X
9.3.79	CAE	Pularin Na 9CC756	6	Evans	"	2 PTT 10/4, Anti-Xa 11/4	12.4.79	X
"	"	" Ca. 9CC524	6	"	"	2 PTT 9/4, " 11/4	12.4.79	X
2.4.79	CAE	Koate NC8126	4	Cutter	"	Bottle 1 17.4.79, bottle 3 15/5	18.4.79	✓
0.4.79	Z.G.	Koate NC 8153	3	Cutter	"	Frozen aliquot to v.p. Bottle 1 17/4, Bottle 2 4/5	15.4.79	✓
1.4.79	CAE	Hemofil 780627A051A	4	Hyland	"	Bottle 1 assayed 4/5	9.5.79	✓
2.4.79	CAE	Pularin 9CC218	6	Glaxo	"	2x APTT 23/4, 2x Anti-Xa 23/4	23.4.79	X
20.4.79	Z.G.	Oxford IX 9D1251	3	Oxford	"	Activation test (Kingdon time), Bottles 1+2 20/2/80	7.3.80	X
"	"	" VIII 8CRV1258	3	"	"	Bottle 1 assayed 11/5	15.4.79	X
25.4.79	REM.	Minihep. Ca. lot E93A (25000 u/ml)	6	Leo	"	2 PTT 30/4, 2 Anti-Xa 1/5	2.5.79	X
6.4.79	CAO	Minihep Ca K93A	6	"	"	2 PTT 27/4, 2 Anti-Xa 30/4	2.5.79	X
"	"	Pularin 9CC220	6	Glaxo	"	2 PTT 3/5, 2 Anti-Xa 3/5	4.5.79	X
1. May 79	REM.	Calciparine BN 902 383 (5000 u/0.2 ml)	10	Berk.	"	2 PTT 2/5, 1 Anti-Xa 8/5, 1 Anti-Xa 11/5	11.5.79	X
2. May 79	CAE	Factorate S25512	4	Armour	"	Bottle 1 assayed 14/5	15.5.79	✓
5.79	CAO	Elstree VIII HL1579	3	Elstree	"	Frozen aliquot to v.p. Bottle 1 11/5	18.5.79	✓
"	"	" " HL1561	3	"	"	" " " " " " Bottle 1 11/5 Bottle 2 21.5.79.	22.5.79	✓
5.79	CAO	Koate NC8148	4	Cutter	"	Bottle 1 21.5.79. Bottle 2 24.5.79	24.5.79	✓
5.79	CAE	Unipon 81203	5	Wooddel	"	2 PTT 1/6, 2 Anti-Xa 1/6	4.6.79	X
1.5.79	CAO	Oxford VIII 8CRV1268	3	Oxford	"	Bottle 1 4.6.79	5.6.79	X
"	"	" IX 9D1269	3	"	"	Kingdon times, bottles 1+2 20/2/80	7.3.80	X

Date	REU	Factorate	Lot No.	QTY	Source	Notes	Batch	Expiry	Status
21.5.79	REU	Factorate	T 30902	4	Armour	Aug Control	Bottle 1 4/6	5.6.79	✓
"	"	"	T 30602	4	"	"	" " 4/6	5.6.79	✓
"	"	"	T 32303	4	"	"	" " 4/6	6.6.79	✓
22.5.79	REU	S-P 54		2	Luitpold-W	Research			X
29.5.79	E-G	Inyilate	A 10760	4	Alpha	Drug Control	Bottle 1 4/6	6.6.79	✓
31.5.79	"	Factorate	T 32203	4	Armour	"	Bottle 1 4/6	6.6.79	✓
"	"	"	T 32303	4	"	"	Bottle 1 12/6	13.6.79	✓
"	"	"	T 33403	4	"	"	Bottle 1 12/6	13.6.79	✓
2.6.79	E-G	Hemojil	790307A021	4	HyLend	"	Bottle 1 12/6, Bottle 2 15/6	18.6.79	✓
"	"	"	790309A022	4	"	"	Bottle 1 15/6?	18.6.79	✓
6.6.79	REU	PULARIN Na. 5000 u/ml	9EQ 221	6	Glaxo	"	2 PPT 8/6 2 ANTI Xa. 8/6	12.6.79	X
"	"	PULARIN Na. 1,000 u/ml	9EQ 105	6	"	"	2 PTT 24/6, 2 Anti-Xa 23/6	29.6.79	X
7.6.79	E-G	CALUPARINE ca.	25000 u/ml	10	Berk	"	2 PTT 23/6, 2 Anti-Xa 23/6	29.6.79	X
8.6.79	E-G	OXFORD FULL	8CRV1278	3	Oxford	"	Bottle 1 23/7, Bottle 2 23/7	24.7.79	X
"	"	"	FIX 9D1277	3	Oxford	"	Kingdon times, bottles 1+2, 20/2/80	7-3-80	X
12/6/79	TWB	Human serum		100	Oxford	Factor VIII Reagent	Requires titring - Used in deep freeze downstems - for combined reagent.	23.6.79	X
2.6.79	CaE	Elstree VIII	HL1588	3	Elstree	Drug Control	Frozen aliquots v.p. Bottle 1 7/8	9.8.79	✓
7.7.79	CaE	Factorate	T 33703	4	Armour	"	Bottle 1 24.7.79	25.7.79	✓
"	"	"	T 33803	F	"	"	Bottle 1 24.7.79	25.7.79	✓
"	"	"	T 34003	F	"	"	Bottle 1 24.7.79	25.7.79	✓
"	"	"	T 34704	F	"	"	Bottle 1 24.7.79	25.7.79	✓
10.7.79	REU	Koate	C 1072	4	Cutter	"	Bottle 1 24.7.79	25.7.79	✓
2.7.79	CaE	LED minihep	P95	8	LED	"	2 PTT, 2 Anti-Xa 18/7	19.7.79	X
3.7.79	CaE	Factorate	T 34404	4	Armour	"	Bottle 1 24.7.79, Bottle 2 25.7.79	25.7.79	✓
"	"	"	T 36604	F	"	"	Bottle 1 25.7.79	25.7.79	✓
3.7.79	CaE	Uniparin	90405	5	Wapfel	"	2 PTT 2 Anti Xa 20/7	20.7.79	X
8.7.79	REU	Oxford VIII	8CRV 1287	3	Oxford	"	(frozen aliquot) Bottle 1 25.7.79	20.7.79	X
"	"	Oxford IX	9D 1291	3	"	"	Kingdon times, bottles 1+2, 20/2/80	7-3-80	X
5.7.79	E-G	Calciparin (ca.)	BN 905918	10	Berk	"	2 x APTT 1x Anti Xa 27/7	30.7.79	X
7.7.79	REU	Elstree VIII	HL1601	3	Elstree	"	Bottle 1 7/8	9.8.79	✓
1.7.79	REU	Minihep. Ca.	X96A 25,000 u/ml	6	LED	"	2 x APTT 2 x Anti Xa 6/8	7.8.79	X
8.79	E-G	Platelin	0856048, 0495077, 0474077, 4B 347, 4B 727	1	General Diagnostic	PL. Reagent	PTT + fluorescence / EG.	1.3.80	X
3.8.79	TWB	Human factor Xa		2	Kali	Research		1	X
1.8.79	E-G	Koate	NC 8143	2	Cutter	Drug Control	Frozen aliquots v.p. Bottle 1 13/8, Bottle 2 7/8	20.8.79	✓
6.8.79	REU	Factorate	T 37004	4	Armour	Drug Control	Bottle 1 13/8, Bottle 2 14/8	15.8.79	✓
"	"	"	T 38005	4	"	"	Bottle 1 13/8	15.8.79	✓
"	"	"	T 38405	4	"	"	Bottle 1 13/8	15.8.79	✓
"	"	"	T 37405	4	"	"	Bottle 1 13/8, Bottle 2 17/8	20.8.79	✓
"	"	"	T 38705	4	"	"	Bottle 1 14/8	15.8.79	✓
"	"	"	T 33103	4	"	"	Bottle 1 14/8	15.8.79	✓
"	"	"	T 39905	4	"	"	Bottle 1 14/8	15.8.79	✓

Date	Code	Material	Quantity	Source	Control	Notes	Date	Status	
0-8-79	cae	Kryobulin 09M05679	4	Immune	Drug Control	Bottle 1 22/8	23-8-79	✓	
"	"	" 09M04979	4	"	"	Bottle 1 22/8, Bottle 2 24/8	23-8-79	✓	
13-8-79	E.G	F. IX 9D1296	3	OXFORD	"	Bottle 1 20/2 tachon tests. Bottle 3 22/2. Bottle 2 (frozen) 25/2	7-3-80	X	
"	"	F VIII 8CRV1304	3	OXFORD	"			X	
0-8-79	cae	Minihep (ca) 296	6	LEO	"	2 PTT 20/8 1 Anti-Xa 20/8 1 Anti-Xa 13/8	28-8-79	X	
1-8-79	cae	Immuno Cellab study samples		IMMUNO	cellab study	245 Two stage assays		X	
2-8-79	cae	Pularin 96Q525	10	EVANS	Drug Control	2 PTT 2 Anti-Xa 22/8	28-8-79	X	
3-8-79	cae	Factorate T36304	4	Arnow	"	Bottle 1 24/8	28-8-79	✓	
"	"	" T37505	4	"	"	Bottle 1 24/8	28-8-79	✓	
"	"	" T37905	4	"	"	Bottle 1 24/8	28-8-79	✓	
4-8-79	GRC	Feiba 05A 4279	10	Immuno	} Feiba Study			X	
"	"	Kryobulin F.VIII inhibitor plasma IF812	10	Immuno					X
"	"	Feiba house std CFE09	10	Immuno					X
"	"	F.VIII-deficient plasma MF832	50	Immuno	} Elaine's project			X	
"	"	PTT reagent (PL-Kaolin) T68	50	Immuno					X
"	"	Kryobulin 09M 05579	2	Immuno			Bottle 1 31/8, Bottle 2 11/9	12-9-79	X
"	"	Kryobulin 09M 05879	2	Immuno	} (not Dr 29 Control)	Bottle 1 31/8, Bottle 2 17/9	18-9-79	X	
"	"	Kryobulin 09H0179	2	Immuno			Bottle 1 31/8, Bottle 2 17/9	18-9-79	X
4-8-79	cae	Factor VIII 464	3	Edinburgh	Drug Control	finger aliquot to V.P. Bottle 1 31-8-79	3-9-79	✓	
"	"	" 468	3	"	"	Bottle 1 31-8-79	3-9-79	✓	
"	"	" 470	3	"	"	Bottle 1 31-8-79	3-9-79	✓	
"	"	Factor IX 475	3	"	"	Bottle 1 tachon tests 22/2 Bottle 2 25/2	7-3-80	✓	
"	"	" 495	3	"	"	Bottle 1 tachon tests 22/2 Bottle 2 25/2	7-3-80	✓	
"	"	Heparin Blood Pack	1	Fenwal	"	released on protocol		X	
8-8-79	TWB	Phospholipid	1	Oxford	Feiba study			X	
9-8-79	cae	Kryobulin 09M06179	2	Immuno	Drug Control	finger aliquot to V.P. - Bottle 1 17/9	18-9-79	✓	
31-8-79	GRC	Koate NC 3160	4	Cutter	Drug Control	Bottle 1 17/9, Bottle 2 17/9	18-9-79	✓	
9-79	cae	Heparin Fraction 008M265 (2)	100	Glaxo				X	
9-79	REM	Pularin Na. 5,000/ml. lot 9H9 227	6	"	Drug Control	2 PTT 14/9 2 Anti-Xa 21/9 2 PTT 11/10	24-9-79	X	
"	"	" Na. 1,000/ml lot 9 106	6	"	"	2 PTT 14/9 2 Anti-Xa. 1 Anti-Xa 21/9	24-9-79	X	
9-79	cae	Koate NC 8184	2	Cutter	"	finger aliquot to V.P. Bottle 1 17/9 Bottle 2 18/9	18-9-79	✓	
9-79	cae	Profibrate AI-0800	4	Alpha	"	Bottle 1 18/9	19-9-79	✓	
"	"	Kryobulin 09M04279	4	Immuno	"	Bottle 1 18/9	19-9-79	✓	
9-79	REM	Uniparin 5,000 u/0.2 ml. 90-304	5	Neddel	"	2 PTT 18/9 2 Anti-Xa 24/9	25-9-79	X	
"	"	Factor VIII HL 1612	3	Elk	"			✓	
"	"	Factor VIII HL 2620	3	"	"			✓	
2-9-79	REM	F VIII 8CRV1314	3	OXFORD	"			X	
"	"	F IX 9D 1292	3	"	"	Bottle 1 20/2 tachon tests. Bottle 3 22/2. Bottle 2 (frozen) 25/2	7-3-80	X	
"	"	Koate C 1075	3	Cutter	"	finger aliquot to V.P. Bottle 1 19/9	19-9-79	✓	
9-79	"	Factorate T 40405	4	Arnow	"	Bottle 1 19/9	19-9-79	✓	
"	"	" T 40505	4	"	"	Bottle 1 19/9	19-9-79	✓	
"	"	" T 41508	4	"	"	Bottle 1 19/9	21-9-79	✓	
"	"	" T 41606	4	"	"	Bottle 1 19/9	20-9-79	✓	
7-9-79	E.G.	" T 43506	4	"	"	Bottle 1 20/9	21-9-79	✓	
"	"	" T 43006	4	"	"	Bottle 1 20/9	21-9-79	✓	
"	"	" T 40005	4	"	"	Bottle 1 20/9	21-9-79	✓	

Date	Code	Material	Quantity	Manufacturer	Notes	Test/Assay	Batch/Date	Result
8.9.79	cao	Kyobulin O9M06579	4	Immuno	Drug	Control	20/9/79	21.9.79 ✓
8.9.79	REM.	Calciparine BN 9-08-449	10	Berk	"	"	2 PTT 18/9	26.9.79 X
9.9.79	cao	" 9-07-436	"	"	"	"	2 PTT 18/9	26.9.79 X
9.9.79	REM.	Pularin (25,000) 9HQ 224	6	Glaxo	"	"	2 PTT 26/9	26.9.79 X
9.9.79	cao	Pularin (1000) 9K0225	6	"	"	"	2 PTT 26/9	26.9.79 X
9.9.79	E.G.	Koate C1085	3	Cutter	"	"	2 PTT 26/9	26.9.79 X
10.79	cao	Factorate T45907	4	Amour	Drug	Control	Frozen aliquot to V.P.	16.11.79 ✓
10.79	"	" T45107	4	"	"	"	Batch 1 15/10	16.10.79 ✓
10.79	"	Kyobulin O9M0767A	4	Immuno	"	"	Batch 1 18/10	18.10.79 ✓
10.79	"	Oxford VIII 8CRV1318	5	Oxford	"	"	Batch 1 22/10	23.10.79 ✓
10.79	"	" IX 9D1316	5	"	"	"		X
10.79	cao	Keate NC8184	1	Cutter	re assay	"	Batch 120% + active test	7-3-80 X
10.79	"	Edinburgh VIII 476	3	Edinburgh	Drug	Control	Batch 3 15/10	16.10.79 X
10.79	"	" 477	3	"	"	"	frozen aliquot to VP	23.10.79 ✓
10.79	E.G.	NORDISK F.VIII 43 920801	1	NORDISK	Testing	g	Batch 1 22/10	23.10.79 ✓
10.79	"	" 41 919302	1	"	"	"	Batch 1 12/11	14.11.79 X
10.79	"	" 42 919503	1	"	"	"	Batch 1 20/11	21.11.79 X
10.79	"	"	1	"	"	"	Batch 1 20/11	21.11.79 X
2.10.79	E.G.	Amour House std. F.VIII K574121	30	Amour	"	"	Vial #1 20/11; Vials 2+3 21/11	2.80 X
5.10.79	E.G.	Edinburgh F.VIII 447	3	Edinburgh	Control	C		✓
7.10.79	"	Koate C1090	2	Cutter	"	"		✓
5.10.79	cao	Minihap ca. K97A	6	Leo	Drug	Control	frozen aliquot to VP	19.11.79 ✓
5.10.79	"	" Ca L97A	6	Leo	"	"	Batch 1 22/10	6.11.79 X
5.10.79	"	Heparin Trj (Hep rise) P99A	6	Leo	"	"	2 ANTI Xa 6/10	26.10.79 X
5.10.79	E.G.	Hemofil 790521A041A	4	Hyland	"	"	2 ANTI Xa 8/10	12.11.79 X
5.10.79	REM.	Pularin (25,000) lot Q757 (Na)	6	Glaxo	"	"	2 ANTI Xa 8/10	14.11.79 ✓
5.10.79	E.G.	KOATE NC8185	4	Cutter	"	"	2 PTT 26/10	26.10.79 X
5.10.79	"	" NC8186	2	"	"	"	2 ANTI Xa 26/10	21.11.79 ✓
5.10.79	"	VIII ELSTREE HL2624	3	ELSTREE	"	"	Batch 1 15/11	21.11.79 ✓
5.10.79	"	" HL2637	3	"	"	"	Batch 2 20/11 [+2 stage]	21.11.79 ✓
10.79	cao	Med-e-jet (Na) N90A	5	Leo	"	"	Frozen aliquot to V.P.	21.11.79 ✓
10.79	"	Minihap (ca) R99A	6	"	"	"	Batch 1 13/11 [+2 stage] 22/11 [+2 stage]	21.11.79 ✓
11.79	E.G.	Hemofil 790601A045A	4	Hyland	"	"	2x APTT 8/10	12.11.79 X
11.79	REM.	UNIPARIN. batch 90606 (25,000u)	10	Weddel.	"	"	2x APTT 4/10	6.11.79 X
11.79	cao	Factorate T37104	4	Amour	"	"	2 ANTI Xa 6/10	14.11.79 ✓
11.79	"	" T49508	4	"	"	"	2 ANTI Xa 8/10	12.11.79 X
11.79	GRC	Hemofil 790619A053B	4	HYLAND	"	"	Batch 1 14/11	16.11.79 ✓
11.79	E.G.	Pularin 740107	6	Glaxo	"	"	Batch 1 14/11	16.11.79 ✓
11.79	GRC	17-17-69: Concentrate House std	10	CUTTER	Testing	g	Batch 1 20/11	21.11.79 ✓
11.79	cao	Helena reference plasma ARP	20	Helena	Testing	g	Zanips. 2 APTT 26/11	21.11.79 X
11.79	E.G.	Immuno Heparin 770679	10	Immuno	Drug	Control	Vials 1+2: [+2 stage] 30/11; Vials 3+4: [+2 stage] 4/2	5.12.79 X
11.79	"	OXFORD VIII. 8CRV1358	3	OXFORD	"	"	2 2stage Full 2 1stage 29/2 / F-IX 1stage 4/3	9.3.80 ✓
11.79	REM.	PULARIN	6	Glaxo	"	"	2 APTT, 2 Anti Xa 29/11	3.12.79 X
11.79	"	"	6	"	"	"	2 APTT, 2 Anti Xa 30/11	3.12.79 X

