

Annual Returns for 1978

Form A(2)

Centre: OxfordEuropean Haemophilia Survey Report Nov. 1979Haemophilic (Haemophilia A) Patients treated during the year:-

Full Name of Patient	Date of Birth	Basic Factor VIII Level %	Inhibitor Present*	Jaundiced in 1978/9* Reg. No. (Original Supp. reg.)	On Regular Home Therapy from your Centre*	Type of Material(s) received during 1978 (please tick (✓) appropriate column(s))														
						Plasma	Cryo	Oxford F. VIII	Elstree F. VIII	Edin. F. VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F. VIII concs.	Bovine	Porcine	Other materials	
↓ Andrew AITKEN	GRO-A	58	0.70		0x - 2										✓	✓				
		29	0.70		3	✓									✓	✓				
		92	0.70		5						✓									
		57	0.70		6	✓					✓									
		66	2.70		7			✓												
GRO-A		14	0.70	✓	9												✓			
		21	< 1.0	✓	12												✓			
		57	0.70		13	✓			✓	✓			✓	✓						
		62	0.70		14	✓			✓	✓			✓							
		54	0.70		19	✓			✓				✓	✓						
Please enter "Yes" where appropriate																				

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						Plasma	Cryo	Oxford F. VIII	Elstree F. VIII	Edin. F. VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F. VIII concs.	Bovine	Porcine
GRO-A	GRO-A	56	0.70		5X-26			✓	✓									
		32	0.70		28	✓				✓								
		61	0.70		29	✓												
		60	0.70		33	✓												
		75	<1.70		34			✓	✓									
		36	<1.70		979			✓										
		68	0.70		41			✓										
		57	0.70		52	✓				✓								
		31	1.70		860	✓			✓		✓							
		61	<1.70		624				✓									

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						Plasma	Cryo	Oxford F. VIII	Elstree F. VIII	Edin. F. VIII	Profilate	Factorate	Koate	Hemo-fil	Kryobulin	Other Human F. VIII concs.	Bovine	Porcine	Other materials
GRO-A	GRO-A	56	<2%		08-65			✓											
		53	0%		66	✓		✓	✓				✓						
		42	14%		980			✓											
		59	0%	✓	68		✓				✓	✓							
		42	0%	✓	72								✓						
		47	<1%		944			✓											
		33	0%		76			✓	✓										
		97	5%		77			✓											
		40	0%		78	✓		✓											
		63	0%		79	✓		✓						✓					

* Please enter "Yes" where appropriate

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						Plasma	Cryo	Oxford F. VIII	Elstree F.VIII	Edin. F.VIII	Profilate	Factorate	Koate	HemoFil	Kryobulin	Other Human F.VIII concs.	Bovine	Porcine	Other materials
GRO-A	GRO-A	69	0.70	02-630	✓			✓	✓										
		66	0.70	631	✓			✓	✓				✓						
		48	9.70	261						✓									
		67	4.70	970					✓										
		63	2.70	94	✓				✓					✓					
		46	0.70	97					✓				✓	✓					
		69	0.70	101	✓				✓										
		71	0.70	102	✓				✓										
		24	0.70	107	✓				✓										
		50	0.70	112	✓				✓										

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						Plasma	Cryo	Oxford F. VIII	Elstree F.VIII	Edin. F.VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F.VIII concs.	Bovine	Porcine	Other materials
GRO-A	GRO-A	41	270		OX-852									✓					
		25	070		637			✓											
		35	<170	✓	✓	121					✓								
		45	070			123			✓										
		47	070			124	✓		✓		✓								
		39	070			125			✓										
		20	570			127			✓										
		52	370			128	✓		✓				✓						
		52	<170	✓		130	✓					✓							
		71	070			132			✓										

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						Plasma	Cryo	Oxford F. VIII	Elstree F.VIII	Edin. F.VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F.VIII concs.	Bovine	Porcine	Other materials
GRO-A	GRO-A	58	0.70	0X-555										✓					
		34	8.70	136					✓										
		77	4.170	761				✓											
		61	0.70	137	✓			✓		✓									
		30	5.370	138						✓									
		28	4.70	940							✓								
		64	4.170	147	✓			✓			✓								
		59	2.70	151				✓											
		95	4.270	650								✓							
		21	0.70	164	✓			✓	✓		✓								
* Please enter "Yes" where appropriate																			

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						Plasma	Cryo	Oxford F. VIII	Elstree F.VIII	Edin. F.VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F.VIII concs.	Bovine	Porcine	Other materials	
GRO-A	GRO-A	43	0% ✓	✓	165										✓					
		36	0% ✓	✓	166	✓							✓	✓						
		65	<1% ✓		652	✓		✓			✓									
		39	<1% ✓		171	✓		✓												
		61	<1% ✓		935			✓												
		74	8% ✓		881			✓												
		71	5% ✓		655			✓												
		69	0% ✓		179			✓												
		27	0% ✓		185			✓				✓								
		64	0% ✓		126	✓		✓	✓			✓		✓						
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						Plasma	Cryo	Oxford F. VIII	Elstree F. VIII	Edin. F. VIII	Profilate	Factorate	Koate	HemoFil	Kryobulin	Other Human F. VIII concs.	Bovine	Porcine	Other materials	
GRO-A	GRO-A	44	0.70	✓	864	✓			✓				✓	✓						
		52	0.70		197	✓			✓				✓							
		63	0.70	✓	863				✓					✓						
		57	0.70		199	✓							✓							
		42	0.70	✓	202	✓							✓							
		86													✓					
		12	0.70		206															
		23	16.70		213				✓											
		36	0.70		219	✓			✓											
		40	0.70		221	✓			✓					✓						
		47	0.70		223	✓			✓					✓						

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						Plasma	Cryo	Oxford F. VIII	Elstree F. VIII	Edin. F. VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F. VIII concs.	Bovine	Porcine	Other materials
GRO-A	GRO-A	38	41%	225				✓											
		42	0%	228	✓							✓	✓						
		60	0%	230	✓							✓	✓						
		47	1%	232					✓										
		62	0%	233	✓				✓										
		46	0%	243	✓				✓										
		12	0%	248	✓				✓										
		64	0%	249	✓				✓	✓									
		24	0%	250	✓				✓	✓				✓					
		51	15%	865					✓										

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						Plasma	Cryo	Oxford F. VIII	Elstree F. VIII	Edin. F. VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F. VIII concs.	Bovine	Porcine	Other materials
GRO-A	GRO-A	35	0.70		673			✓											
		67	0.70		253	✓		✓											
		53	0.70		254	✓			✓										
		69	0.70	✓	252					✓	✓								
		67	14.70		259			✓											
		70	22.70		260			✓											
		47	21.70		943			✓											
		36	0.70		677			✓											
		45	0.70		271	✓		✓			✓	✓							
		57	27.70		868			✓											

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						Plasma	Cryo	Oxford F. VIII	Elstree F.VIII	Edin. F.VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F.VIII concs.	Bovine	Porcine	Other materials
GRO-A	GRO-A	32	0.70	✓	274								✓						
		97	0.70		276	✓						✓							
		44	0.70		272	✓					✓								
		54	0.70	✓	681	✓		✓					✓						
		23	4.70		958							✓	✓						
		71	0.70		685			✓					✓						
		52	0.70	✓	288								✓	✓					
		63	0.70		290	✓		✓											
		47	4.70		626			✓											
		45	0.70		846	✓		✓	✓										

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						Plasma	Cryo	Oxford F. VIII	Elstree F.VIII	Edin. F.VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F.VIII concs.
GRO-A	GRO-A 64	<1% ₀		08-279												✓
	45	0% ₀		296	✓			✓				✓				
	33	8% ₀		688				✓								
	44	0% ₀	✓	298				✓					✓			
	63	0% ₀		302	✓			✓	✓							
	65	<1% ₀		220												✓
	GRO-A 56	0% ₀		314	✓			✓					✓	✓		
	64	0% ₀	✓	316									✓			
	27	0% ₀		266				✓								
	27	0% ₀		912				✓								

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						Plasma	Cryo	Oxford F. VIII	Elstree F.VIII	Edin. F.VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F.VIII concs.	Bovine	Porcine	Other materials
GRO-A	GRO-A	75	0.70		08-767			✓											
		52	0.70		327	✓		✓			✓								
		52	0.70		328	✓		✓			✓								
		71	0.270		331	✓		✓	✓										
		65	0.70		332	✓		✓			✓		✓						
		63	0.70		333	✓		✓	✓		✓								
		62	0.70		334	✓		✓											
		70	0.70	✓	337			✓											
		63	0.70		339	✓		✓											
		38	7.70		695	✓ (all returned)									✓ (all returned)				

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						Plasma	Cryo	Oxford F. VIII	Elstree F.VIII	Edin. F.VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F.VIII concs.	Bovine	Porcine	Other materials
GRO-A	GRO-A	27	0.70		OX-340	✓		✓											
		22	10.70		946		✓												
		59	0.70		348	✓	✓					✓							
		32	0.70		349	✓	✓				✓								
		37	12.70		947		✓												
			16.70		982		✓												
		55	0.70		361		✓					✓							
		52	0.70		362		✓		✓			✓							
		57	0.70		363	✓	✓					✓							
		69	0.70		364		✓												

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						Plasma	Cryo	Oxford F. VIII	Elstree F.VIII	Edin. F.VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F.VIII concs.	Bovine	Porcine	Other materials
GRO-A	GRO-A	50	0.70	0X-369	✓			✓											
		52	0.70	370	✓			✓	✓		✓	✓	✓						
		20	0.70	942				✓											
		67	1.70	376				✓											
		13	0.70	377				✓			✓								
		33	1.70	977	✓							✓							
		62	0.70	384	✓			✓	✓										
		42	0.70	385	✓			✓	✓										
		56	0.70	389	✓			✓				✓							
		40	1.70	390				✓				✓							
* Please enter "Yes" where appropriate																			

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GRO-A	GRO-A	37	20		OK - 941			✓											
		53	0.70		981							✓							
		69	0.70		395	✓		✓	✓										
		66	0.70		396	✓		✓	✓										
		65	0.70	✓	817							✓	✓						
		54	0.70		709	✓		✓	✓		✓								
		21	44.70		398			✓											
		73	0.70		401			✓				✓							
		45	0.70	✓	400							✓							
		56	0.70		402			✓	✓			✓							
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						Plasma	Cryo	Oxford F. VIII	Elstree F.VIII	Edin. F.VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F.VIII concs.	Bovine	Porcine	Other materials
GRO-A	GRO-A	56	0.70	DX-403	✓			✓						✓					
		58	0.70	406	✓			✓				✓							
		71	0.70	409				✓	✓										
		69	0.70	411	✓			✓											
		67	0.70	412	✓			✓											
		43	<1.70	420	✓								✓	✓					
		73	<1.70	423				✓	✓										
		61	0.70	424										✓					
		66	0.70	867				✓											
		55	0.70	427	✓								✓						
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						Plasma	Cryo	Oxford F. VIII	Elstree F. VIII	Edin. F. VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F. VIII concs.
GRO-A	GRO-A	54	0.70	OX-430	not regular ✓			✓								
		31	0.10	921	✓			✓								
		65	0.70	✓	434	✓		✓					✓			
		59	0.70		435	✓		✓								
		14	5.70		869			✓								
		55	1.10		720			✓								
		36	0.70		437							✓				
		72	2.70		760			✓						✓		
		77	0.70	✓	768			✓	✓				✓			
		08	4.70		441			✓								

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						Plasma	Cryo	Oxford F. VIII	Elstree F.VIII	Edin. F.VIII	Profilate	Factorate	Koate	HemoFil	Kryobulin	Other Human F.VIII concs.	Bovine	Porcine	Other materials
GRO-A	GRO-A	56	0%		OK-445	✓			✓				✓						
		66	2%		723			✓											
		63	0%		456	✓			✓										
		28	0%		978				✓										
		71	1%		455	✓													
		57	1%		226	✓													
		41	2%		458	✓													
		66	1%		954	✓													
		77	6%		769														
		65	0%	✓	465														
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						Plasma	Cryo	Oxford F. VIII	Elstree F.VIII	Edin. F.VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F.VIII concs.	Bovine	Porcine	Other materials
GRO-A	GRO-A	10	21%		OX-468			✓											
		61	27%		730	✓		✓											
		53	27%		854	✓		✓	✓										
		62	0%		470	✓		✓	✓										
		59	21%		471	✓		✓											
		29	0%		472	✓		✓											
		45	27%		473			✓	✓		✓								
		34	0%		733	✓					✓								
		57	37%		478			✓	✓										
		64	27%		480			✓			✓								
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Centre:

Haemophilic (Haemophilia A) Patients treated during the year:-

Full Name of Patient	Date of Birth	Basic Factor VIII Level %	Inhibitor Present*	Jaundiced in 1978/9*	On Regular Home Therapy from your Centre*	Type of Material(s) received during 1978 (please tick (✓) appropriate column(s))												
						Plasma	Cryo	Oxford F. VIII	Elstree F. VIII	Edin. F. VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F. VIII concs.	Bovine	Porcine
GRO-A	GRO-A	31	0.70		OK - 481	✓			✓	✓								
		62	1.70		827				✓									
		50	0.70		485	✓			✓									
		39	0.70		927				✓									
		56	0.70		498	✓					✓							
		38	13.70		721							✓						
		70	0.70		507	✓												
		30	2.70		983								✓					
		58	0.70		511	✓			✓	✓								
		51	5.70		514				✓									

* Please enter "Yes" where appropriate

Annual Returns for 1978

Form A(2)

Centre:

Haemophilic (Haemophilia A) Patients treated during the year:-

Full Name of Patient	Date of Birth	Basic Factor VIII Level %	Inhibitor Present*	Jaundiced in 1978/9*	On Regular Home Therapy from your Centre*	Type of Material(s) received during 1978 (please tick (✓) appropriate column(s))													
						Plasma	Cryo	Oxford F. VIII	Elstree F. VIII	Edin. F. VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F. VIII concs.	Bovine	Porcine	Other materials
GRO-A	GRO-A	51	0.70		OX - 747	✓						✓							
		68	0.70		945			✓											
		45	0.70		518	✓							✓						
		60	0.70		519	✓							✓	✓					
		61	0.70		520	✓							✓	✓					
		57	0.70		523	✓			✓	✓			✓						
		52	< 1.70		524				✓	✓			✓						
		71	< 1.70		528	✓				✓									
		68	0.70	✓	529	✓			✓				✓						
		53	0.70		531	✓			✓	✓			✓						

* Please enter "Yes" where appropriate

* Please enter "Yes" where appropriate

Annual Returns for 1978

Form A(2)

Centre:

Haemophilic (Haemophilia A) Patients treated during the year:-

[illegible]

HOME THERAPY WORKING PARTY

U.K. HAEMOPHILIA A (VIII DEFICIENT) PATIENTS ON HOME THERAPY DURING 1978.

CENTRE OXFORD

- 1 Number patients on home therapy.
(Please exclude patients only treated by family practitioners) 111
- 2 Number receiving HT from more than your own Centre.
(Please list names on reverse) —
- 3 Number patients being trained for home therapy. 1
- 4 Number additional patients considered suitable for home therapy. ? (Nil at present time)
- 5 Number patients removed from HT.
Reason(s) for removal: —

- 6 AHG used in 1978 solely for home therapy.

VIII UNITS

CRYOPRECIPITATE	(estimated units)
AHG CONCENTRATE	EDINBURGH
	ELSTREE
	OXFORD
	FACTORATE
	HEMOFIL
	KOATE
	KRYOBULIN
	PROFILATE
OTHER (please specify)	

NIL
NIL
33,380
938,315
398,328
104,100
368,360
NIL
NIL
—

- 7 Please state MEAN NUMBER VIII UNITS USED PER PATIENT PER YEAR, SOLELY FOR HOME THERAPY in your programme.

16,845

- 8 If you do not already participate in a Home Therapy Programme do you intend to run one? YES/NO

If Yes please state estimated number of patients likely to be involved

HOME THERAPY WORKING PARTY

U.K. HAEMOPHILIA B (IX DEFICIENT) PATIENTS ON HOME THERAPY DURING 1978.

CENTRE Oxford

- 1 Number patients on home therapy.
(Please exclude patients only treated by family practitioners) 12
- 2 Number receiving HT from more than your own Centre. —
- 3 Number patients being trained for home therapy. 1
- 4 Number additional patients considered suitable for home therapy. ? (Nil sent)
- 5 Number patients removed from HT.
Reason(s) for removal: —

- 6 Factor IX concentrate used in 1978 solely for home therapy.

IX UNITS

NHS Factor IX concentrate	347,136
Commercial Factor IX concentrate (Please specify:)	

- 7 Please state MEAN NUMBER IX UNITS USED PER PATIENT PER YEAR, SOLELY FOR HOME THERAPY in your programme.

28,92.8

- 8 If you do not already participate in a Home Therapy Programme do you intend to run one? YES/NO

If Yes please state estimated number of patients likely to be involved. —

HOME THERAPY WORKING PARTY

U.K. HAEMOPHILIA A (VIII DEFICIENT) PATIENTS ON HOME THERAPY DURING 1978.

CENTRE OXFORD

- 1 Number patients on home therapy.
(Please exclude patients only treated by family practitioners) 111
- 2 Number receiving HT from more than your own Centre.
(Please list names on reverse) —
- 3 Number patients being trained for home therapy. 1
- 4 Number additional patients considered suitable for home therapy. ? (nil at present time)
- 5 Number patients removed from HT.
Reason(s) for removal: —

- 6 AHG used in 1978 solely for home therapy.

VIII UNITS

CRYOPRECIPITATE (estimated units)

AHG CONCENTRATE

EDINBURGH

ELSTREE

OXFORD

FACTORATE

HEMOFIL

KOATE

KRYOBULIN

PROFILATE

OTHER (please specify)

NIL
NIL
33,350
938,315
398,328
104,100
368,360
NIL
NIL
—

- 7 Please state MEAN NUMBER VIII UNITS USED PER PATIENT PER YEAR, SOLELY FOR HOME THERAPY in your programme.

16,845

- 8 If you do not already participate in a Home Therapy Programme do you intend to run one?

YES/NO

If Yes please state estimated number of patients likely to be involved

HOME THERAPY WORKING PARTY

U.K. HAEMOPHILIA B (IX DEFICIENT) PATIENTS ON HOME THERAPY DURING 1978.

CENTRE O x FORD

- 1 Number patients on home therapy.
(Please exclude patients only treated by family practitioners) 12
- 2 Number receiving HT from more than your own Centre. —
- 3 Number patients being trained for home therapy. 1
- 4 Number additional patients considered suitable for home therapy. ? (Nil)
- 5 Number patients removed from HT. —
Reason(s) for removal:

- 6 Factor IX concentrate used in 1978 solely for home therapy.

IX UNITS	
NHS Factor IX concentrate	347,136
Commercial Factor IX concentrate (Please specify:)	

- 7 Please state MEAN NUMBER IX UNITS USED PER PATIENT PER YEAR, SOLELY FOR HOME THERAPY in your programme.

2.8, 92.8

- 8 If you do not already participate in a Home Therapy Programme do you intend to run one? YES/NO

If Yes please state estimated number of patients likely to be involved.

Annual Returns for 1978

Form A(3)

Centre: Oxford

Christmas Disease (Haemophilia B) patients treated during the year:-

Handwritten notes:
12 Jan 79 to 31 Dec 78

Full Name of Patient	Date of Birth	Basic Factor IX Level %	Inhibitor Present*	Jaundiced in 1978/9* Reg No.	On Regular Home Therapy from your Centre*	Type of Material Received during 1978 (please tick (✓) appropriate column)				
						Plasma	Oxford F.IX	Edin. F.IX	Other F.IX concs.	Other Materials
GRO-A	GRO-A	46	0.70	OX - 1			✓			
		56	0.70	3	✓		✓			
		63	2.70	11			✓			
		46	5.70	169			✓			
		72	3.70	86			✓			
		61	3.70	14			✓			
		06	0.70	142			✓			
		61	3.70	21	✓		✓			
		58	4.70	23			✓			
		65	0.70	166			✓			
		68	0.70	30			✓			
		04	0.70	31	✓		✓			
		59	8.70	135			✓			
		68	6.70	141			✓			
		55	17.70	168			✓			
* Please enter "Yes" where appropriate										
Peter Green										

Annual Returns for 1978

Form A(3)

Centre:Christmas Disease (Haemophilia B) patients treated during the year:-

Full Name of Patient	Date of Birth	Basic Factor IX Level %	Inhibitor Present*	Jaundiced in 1978/9*	On Regular Home Therapy from your Centre*	Type of Material Received during 1978 (please tick (✓) appropriate column)				
						Plasma	Oxford F.IX	Edin. F.IX	Other F.IX concs.	Other Materials
GRO-A	GRO-A	59 070		28-107	✓		✓			
		75 1170		140			✓			
		71 370		40			✓			
		51 270		154			✓			
		72 070		46	✓		✓			
		71 070		47	✓		✓			
		37 1170		49	✓		✓			
		58 370		58			✓			
		70 170		132			✓			
		09 470		156	✓		✓			
		72 470		139			✓			
		75 570		136			✓			
		56 070		65	✓		✓			
		62 270		66			✓			
	20-12-18	070		70			✓			

* Please enter "Yes" where appropriate

Centre:

Christmas Disease (Haemophilia B) patients treated during the year:-

[illegible]

Annual Returns for 1978

Form A(5)

Centre: Oxford

Carriers of Haemophilia treated during the year:-

[illegible]

Carriers of Christmas Disease treated during the year:

HCDO0001290_0032

Survey of Patients Treated at Haemophilia Centres in the U.K.Annual Return for 1978of materials used to treat patients having haemophilia or Christmas disease****

Centre: _____ Director: _____

Total number of haemophilic patients treated during the year*: _____

Number with Factor VIII antibodies: _____

Total number of Christmas disease patients treated during the year**: _____

Number with Factor IX antibodies: _____

Total amount of material used to treat these patients during the year:-

Type of Material Used	No. of bottles etc. used	Amount used (units of activity)	
		F.VIII units (for haemophilic patients)	F.IX units (for Christmas disease patients)
Plasma			
Cryoprecipitate			
NHS Human Factor VIII Concentrate			
Abbott Factor VIII Concentrate (Profilate)			
Armour Factor VIII Concentrate (Factorate)			
Cutters Factor VIII Concentrate (Koate)			
Hyland Factor VIII Concentrate (Hemofil)			
Immuno Factor VIII Concentrate (Kryobulin)			
Other Human Factor VIII Concentrate***			
Bovine/Porcine Factor VIII Concentrate			
NHS Factor IX Concentrate			
Commercial Factor IX Concentrate***			
Other Materials (please specify)			

* Please supply details on Form A(2)

**Please supply details on Form A(3)

*** Please give name of manufacturer and/or trade name of product

**** Please do not include von Willebrand's disease patients or carriers of haemophilia or Christmas disease on this form - see Forms A(4)-A(8).Deaths during the year:-

Name of Patient	Diagnosis	Date of Birth	Date of Death	Cause of Death

Survey of Patients Treated at Haemophilia Centres in the U.K.Annual Return for 1978 - von Willebrand's Disease Patients

Centre:

Total number of patients with von Willebrand's disease treated during the year*:

Material(s) used to treat these patients:-

Type of Material Used	No. of bottles etc. used	Amount used (factor VIII units)
Plasma		
Cryoprecipitate		
NHS Human Factor VIII Concentrate		
Abbott Factor VIII Concentrate		
Armour Factor VIII Concentrate		
Cutters Factor VIII Concentrate		
Hyland Factor VIII Concentrate		
Immuno Factor VIII Concentrate		
Other Human Factor VIII Concentrate**		
Bovine/Porcine Factor VIII Concentrate		
Other Materials (Please specify)		

* Please supply details on Form A (8)

** Please give name of manufacturer and/or trade name of product.

Survey of Patients Treated at Haemophilia Centres in the U.K.

Annual Return for 1978 - Carriers of Haemophilia or Christmas Disease

Centre: _____

Total number of Carriers of Haemophilia treated during the year*: _____

Total number of Carriers of Christmas Disease treated during the year**: _____

Material(s) used to treat these patients:-

Type of Material Used	No. of bottles etc. used	Amount used (units of activity)	
		F. VIII Units	F. IX Units
Plasma			
Cryoprecipitate			
NHS Human Factor VIII Concentrate			
Abbott Factor VIII Concentrate			
Armour Factor VIII Concentrate			
Cutters Factor VIII Concentrate			
Hyland Factor VIII Concentrate			
Immuno Factor VIII Concentrate			
Other Human Factor VIII Concentrate***			
Bovine/Porcine Factor VIII Concentrate			
NHS Factor IX Concentrate			
Commercial Factor IX Concentrate***			
Other Materials (please specify)			

* Please supply details on Form A(5)

** Please supply details on Form A(6)

*** Please give name of manufacturer and/or trade name of product.