

SURVEY OF PATIENTS TREATED AT HAEMOPHILIA CENTRES IN THE UNITED KINGDOM

Annual Returns for 1984 of Materials Used to Treat Haemophilia A Patients, Carriers of Haemophilia A and von Willebrand's Disease PatientsCentre: SHEFFIELD ROYAL HALLAMSHIRE HOSPITAL Director: DR. F.E. PRESTONTotal number of Haemophilia A patients treated in 1984*: 44Total number of Carriers of Haemophilia A treated in 1984: -Total number of von Willebrand's disease patients treated in 1984: 1

Type of Material Used	Total Amount of Material Used during 1984*** (including amount used for patients with F.VIII antibodies)					
	For Haemophilia A Patients		For Carriers of Haem. A		For von Willebrand's Disease Patients	
	Total used at Hospital (in-patients + out-patients)	Total used for Home Treatment	Total used at Hospital (in-patients + out-patients)	Total used for Home Treatment	Total used at Hospital (in-patients + out-patients)	Total used for Home Treatment
Plasma						
Cryoprecipitate	122 bags ✓				30 bags ✓	
NHS Human Factor VIII Conc.	262,535 ✓	363,540 ✓				
Alpha Factor VIII (Profilate)						
Armour Factor VIII (Factorate)	72,225	146,130 ✓				
Cutters Factor VIII (Koate)						
Travenol Factor VIII (Hemofil)						
Immuno Factor VIII (Kryobulin)	105,473 ✓	48,412 ✓				
Speywood Factor VIII (Humanate)						
Other Human Factor VIII Conc.**						
Porcine Factor VIII Conc. FEIBA	6,000 ✓	9,800 ✓				
Other Materials (please specify) HYATE C						

*Please supply details on the computer print-out. **Please give name of manufacturer and/or trade name of product.
 ***Please enter the factor VIII units of activity; if this information is not available, please enter the number of bottles etc. used and specify that the figure is for bottles.

SURVEY OF PATIENTS TREATED AT HAEMOPHILIA CENTRES IN
THE UNITED KINGDOM

Annual Returns for 1984 of materials used for the treatment of
Haemophilia A patients who have Factor VIII antibodies (inhibitors)

Centre: SHEFFIELD ROYAL HALLAMSHIRE HOSPITAL

Number of Haemophilia A Patients with Factor VIII Antibodies
treated in 1984: 4 ✓

Type of material used	Amount used during 1984*	
	At Hospital F.VIII/IX Units	For Home Therapy F.VIII/IX Units
Cryoprecipitate	70 bags ✓	
NHS Factor VIII Concentrate	30,140 ✓	25,100 ✓
<u>Commercial</u> Human F.VIII Concentrates**		
<u>Kryobulin</u>	21,330 ✓	
Porcine Factor VIII		
NHS Factor IX Concentrate		
<u>Commercial</u> Factor IX Concentrate**		
FEIBA	6,000 ✓	
AUTOPLEX		
Other Materials (please specify):		

Comment (if any):

* Please enter the factor VIII/IX units of activity: if this information is not available, please enter the number of bottles etc. used.

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

SURVEY OF PATIENTS TREATED AT HAEMOPHILIA CENTRES IN THE UNITED KINGDOM

Annual Returns for 1984 of Materials Used to Treat Haemophilia B (Christmas Disease) Patients and Carriers of Haemophilia B

Centre: SHEFFIELD ROYAL HALLAMSHIRE HOSPITAL

Director: DR. F.E. PRESTON

Total number of Haemophilia B patients treated in 1984*: 12Total number of Carriers of Haemophilia B treated in 1984*: 1

Type of Material Used	Total Amount of Material Used During 1984*** (including amount used for patients with F.IX antibodies)			
	For Haemophilia B Patients		For Carriers of Haemophilia B	
	Total Used at Hospital (in-patients + out-patients)	Total Used for Home Treatment	Total Used at Hospital (in-patients + out-patients)	Total Used for Home Treatment
NHS Factor IX Concentrate	250,100 /	293,200 /	45,180 /	
Commercial Factor IX**				
Other Materials Cryoprecipitate	5 bags /			
(please specify)** FFP	6 bags /			

* Please supply details on the computer print-out

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

*** Please enter the factor IX units of activity; if this information is not available, please enter the number of bottles etc. used and specify that the figure is for bottles.

SURVEY OF PATIENTS TREATED AT HAEMOPHILIA CENTRES IN

THE UNITED KINGDOM

Annual Returns for 1984 of materials used for the treatment of
Haemophilia B (Christmas Disease) patients who have factor IX
antibodies (inhibitors)

Centre: SHEFFIELD ROYAL HALLAMSHIRE HOSPITAL

Number of Haemophilia B Patients with Factor IX Antibodies treated
in 1984 1

Type of Material Used	Total Amount Used During 1984*	
	At Hospital	For Home Therapy
	F.IX Units	F.IX Units
NHS Factor IX Concentrate		24,450 /
Commercial Factor IX (Please specify type)		
Other Materials (Please specify)		

Comment (if any):

* Please enter the factor IX units of activity: if this information is not available, please enter the number of bottles etc. used.

SURVEY OF PATIENTS TREATED AT HAEMOPHILIA CENTRES IN THE UNITED KINGDOM

Annual Returns for 1984 of Materials Used to Treat Patients with Acquired Haemophilia

Centre: SHEFFIELD ROYAL HALLAMSHIRE HOSPITALDirector: DR. F.E. PRESTONTotal number of Acquired Haemophilia A patients treated in 1984*:NilTotal number of Acquired Haemophilia B patients treated in 1984*:NilTotal number of Acquired von Willebrand's disease patients treated in 1984*:1

Type of Material Used	Total Amount of Material Used during 1984***					
	For <u>Acquired</u> Haemophilia A Patients		For <u>Acquired</u> Haemophilia B Patients		For <u>Acquired</u> von Willebrand's Disease Patients	
	Total used at Hospital (in-patients + out-patients)	Total used for Home Treatment	Total used at Hospital (in-patients + out-patients)	Total used for Home Treatment	Total used at Hospital (in-patients + out-patients)	Total used for Home Treatment
Plasma						
Cryoprecipitate						
NHS Human Factor VIII Conc.						
<u>Commercial Human Factor VIII**</u>						
- - - - -						
- - - - -						
- - - - -						
Porcine Factor VIII						
NHS Factor IX Conc.						
FEIBA						
AUTOFLEX						
Other Materials (please specify)**						

* Please supply details on the computer print-out. ** Please give name of manufacturer and/or trade name of products.

***Please enter the factor VIII/IX units of activity; if this information is not available, please enter the number of bottles etc. used and specify that the figure is for bottles.

CENTRE 040

HAEM-A PATIENTS

NAME	DIAG/ REG.NO	YR RG	SX	DOB	F.8	YR	TRT	HT	INHB	HEP	MATERIALS RECEIVED IN 1984										(SPECIFY)			EXTRA INFO
					/9 IHB XAN DET	IN 84 R4	PRES 84 /85	PLS CRY	NHS OXF	F.VIII ELS EDN	COMMERCIAL ALP ARM CUT	F.VIII TRA IMM	F.IX OXF EDN	OTHER MTRL										
GRO-A		72 M		/51 01						*					*			*		*				
		69 M		/60 00				✓		*		✓		✓	*			*		*				
		74 M		/58 08						*					*			*		*				
		79 M		/13 10		✓				*	✓				*			*		*				
		69 M		/10 22						*					*			*		*				
		74 M		/ 10						*					*			*		*				
		69 M		/26 03						*					*			*		*				
		79 M		/21 18						*					*			*		*				
		70 M		/50 07						*					*			*		*				
		77 M		/33 10						*					*			*		*				
		77 M		/21 13		✓				*		✓			*			*		*				
		69 M		/35 35						*					*			*		*				
		71 M		/46 23		✓				*		✓		✓	*			*		*				
		81 M		/80 08						*					*			*		*				
		82 M		/42 23						*					*			*		*				
		80 M		/50 13						*					*			*		*				
		69 M		/62 06				✓		*		✓			*			*		*				
		73 M		/58 02		✓				*		✓			*			*		*				
		82 M		/64 19						*					*			*		*				
		75 M		/40						*					*			*		*				
		69 M		/65 00 71					✓	*					*			*		*				
		79 M		/						*					*			*		*				
		69 M		/50 00				✓		*		✓		✓	*			*		*				
		69 M		/66 08		✓			✓	*	✓				*		✓	*		*				
		74 M		/37 00		✓				*		✓			*			*		*				
		74 M		/						*					*			*		*				

CENTRE 040

HAEM-A PATIENTS

NAME _____

[illegible]

GRO-A

78	M	152	19
69	M	165	00
78	M	159	00
69	M	163	34
72	M	125	09
69	M	166	00
77	M	115	11
78	M	166	08
70	M	163	01
69	M	161	01
69	M	137	00
76	M	170	09
69	M	137	00
69	M	170	09
69	M	137	00
73	M	151	00
69	M	157	00
83	M	146	02
70	M	151	00
69	M	115	00
80	M	140	15
84	M	159	17
83	M	157	14
72	M	171	05
70	M	162	00
73	M	1	
70	M	129	
73	M	1	

101

FM



CENTRE 040

HAEM. A PATIENTS

NAME	DIAG/ REG.NO	YR RG	SX	DOB	F.8 /9 IHB XAN DET	YR IN 84 DET	TRT IN 84	HT 84	INHB PRES 84 /85	HEP 84 /85	PLS	CRY	NHS OXF	MATERIALS RECEIVED IN 1984										(SPECIFY)	
														F.VIII ELS	EDN	COMMERCIAL ALP	F.VIII ARM	CUT	F.VIII TRA	F.IX IMM	OXF	EDN	OTHER MTRLS	EXTRA INFO	
GRO-A		69	M	/46	00			✓			★			✓		★				✓	★		★	★	
		75	M	/26	00						★					★					★		★	★	
		79	M	/41	25						★					★					★		★	★	
		71	M	/55	00		✓				★			✓		★					★		★	★	
		70	M	/32	00						★					★					★		★	★	
		69	M	/47	00						★					★					★		★	★	
		74	M	/10	17						★					★					★		★	★	
		73	M	/43	00			✓			★			✓		★					★		★	★	
		70	M	/57	02	(72)		✓			★					★					★		HyateC	ms	
		73	M	/46	15						★					★					★		★	★	
		84	M	/47	28						★					★					★		★	★	
		69	M	/08	00						★					★					★		★	★	
		69	M	/66	05		✓				★					★					★		DDAVP	★	
		69	M	/60	00						★					★					★		★	★	
		74	M	/12	03		✓				★			✓		★					★		★	★	
		79	M	/47	15						★					★					★		★	★	
		71	M	/49	15		✓				★					★					★		★	★	
		73	M	/50	34						★					★					★		★	★	
		69	M	/47	13						★					★					★		★	★	
		70	M	/30	23						★					★					★		★	★	
		70	M	/20	01			✓			★			✓		★					★		★	★	
		72	M	/12	18						★					★					★		★	★	
		69	M	/29	18						★					★					★		★	★	
		75	M	/31	07						★					★					★		★	★	
		69	M	/45	00		✓		✓		★			✓		★					★		★	★	
		69	M	/47	00	(83)		✓	✓		★			✓		★		✓			★		★	ms	

070 CENTRE

HAEM-A PATIENTS

NAME _____

DIAGNOSIS

YR SX DOB F-8 YR

TRT HT INHB HEP

[illegible]

MATERIALS RECEIVED IN 1984

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(SPECIFY)

THE UNIVERSITY OF CHICAGO

Time	Location	Activity	Notes
72 M			
80 M			
69 M			
69 M			
69 M			
70 M			
69 M			
69 M			
65 M			
69 M			
71 M			
73 M			
69 M			
69 M			
72 M			
76 M			
72 M			
72 M			
72 M			
71 M			
69 M			
78 M			
73 M			
72 M			
72 M			
76 M			
72 M			
72 M			
71 M			
69 M			
78 M			
73 M			
72 M			
72 M			
76 M			
72 M			
72 M			
70 M			
71 M			
70 M			
71 M			
72 M			
73 M			
76 M			
72 M			
72 M			
76 M			
75 M			
69 M			
71 M			
70 M			
72 M			
70 M			

CENTRE 040

HAEM. A PATIENTS

NAME	DIAG/ REG.NO	YR RG	SX	DOB	F.8 79	YR IHB XAN	TRT IN 84	HT R4	INHB PRES 84	HEP 84 785	MATERIALS RECEIVED IN 1984										(SPECIFY)	
											PLS	CRY	NHS OXF	F.VIII ELS	COMMERCIAL EDN	F.VIII ALP	F.VIII ARM	F.VIII CUT	F.VIII TRA	F.VIII IMM	F.VIII OXF	F.VIII EDN

GRO-A

69 M	718 05										*						*			*
77 M	757 08										*						*			*
69 M	729 01							✓			*						*			*
71 M	743 19										*						*			*
71 M	752										*						*			*
76 M	758 40										*						*			*
80 M	759 25										*						*			*
78 M	752 10										*						*			*
69 M	741 09										*						*			*
78 M	766 11										*						*			*
78 M	768 09										*						*			*
81 M	723 19										*						*			*
74 M	7										*						*			*
75 M	7										*						*			*
79 M	763 28										*						*			*
70 M	762 00							✓			*						*			*
73 M	728 16										*						*			*
81 M	753 25										*						*			*
69 M	766 00							✓	✓		*						*			*
84 M	752 18										*						*			*
81 M	723 36										*						*			*
71 M	756 07										*						*			*
72 M	742 07 72										*						*			*
71 M	723 00							✓			*						*			*
69 M	756 01 74							✓			*						*			*
80 M	729 39										*						*			*

CENTRE 040

HAEM-B PATIENTS

NAME	DIAG/ REG.NO	YR RG	SX	DOB	F.B YR	TRT IN 84	HT IN 84	INHB PRES 84	HEP 84 /85	PLS CRY	MATERIALS RECEIVED IN 1984 (SPECIFY)									
											NHS OXF	F.VIII ELS	EDN	COMMERCIAL ALP	F.VIII ARM	F.VIII CUT	F.IX TRA	OTHER IMM	EXTRA OXF	INFO EDN

GRO-A

70 M	67 15					✓			*									*		*
69 M	62 03					✓			*									*		*
75 M	67 28								*									*		*
69 M	63 08						✓		*									*		*
79 M	13 05								*									*		*
69 M	58 00 66								*									*		*
71 M									*									*		*
71 M	12 07								*									*		*
69 M	52 00								*									*		*
75 M	67 05					✓			*									*		*
69 M	24 00						✓		*									*		*
79 M	57 18								*									*		*
82 M	53 05								*									*		*
69 M	67 02								*									*		*
83 M	28 06					✓			*									*		*
74 M	64 04						✓		*									*		*
69 M	59 00					✓	✓		*									*		*
69 M	46 03								*									*		*
76 M	57 04								*									*		*
76 M	64 05					✓			*									*		*
74 M	52 17								*									*		*
71 M	35 01					✓	✓		*									*		*
72 M	48 02						✓		*									*		*
70 M	57 24								*									*		*
69 M	61 02								*									*		*
70 M	27 06					✓			*									*		*

CENTRE 040

HAEM-B PATIENTS

NAME	DIAG/	YR	SX	DOB	F.8	YR	TBT	HT	INH	HEP	MATERIALS RECEIVED IN 1984 (SPECIFY)											
REG.NO	RG										PLS	CRY	NHS	F.VIII	COMMERCIAL	F.VIII	F.IX	OTHER	EXTRA			
											OXF	ELS	EDN	ALP	ARM	CUT	TRA	GMM	OXF	EDN	MTRL	INFO
GRO-A		75	M			72	01				*				*				*		*	
											*				*				*		*	

HAEM-A CARRIERS

NAME _____

DIAG/	YR	SX	DOB	F.8	YR	TRT	HT	INHB	HEP
REG.NO	RG			/9	IHB	IN	84	PRES	84
				%AN	DET	84		84	/85

MATERIALS RECEIVED IN 1984				(SPECIFY)	
F.VIII EL	COMMERCIAL EDN	F.VIII ARM CUT	F.IX TRA IMM	OTHER OXF EDN	EXTRA MTRL'S INFO

GRO-A

F GRO-A 54 06

				*		
				*		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

CENTRE 040

VON WILLIBRANDS PATIENTS

NAME	DIAG/ REG.NO	YR RG	SX	DOB	F.8 /9 IHB XAN DET	YR IN 84 84	TRT IN 84 84	HT 84	INHB PRES 84 84 /85	HEP	PLS CRY	NHS OXF	MATERIALS RECEIVED IN 1984										(SPECIFY)			EXTRA INFO
													F.VIII ELS	EDN	COMMERCIAL ALP	F.VIII ARM	CUT	F.VIII TRA	F.IX IMM	OTHER OXF	EDN	MTRL	OTHER			
GRO-A	82 F			/43 20							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	82 M			/73 54							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	80 M			/50 10							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	79 F			/26 22							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	78 F			/59 45							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	76 F			/56 34							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	81 F			/44 20							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	76 F			/67 10							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	78 F			/23 70							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	82 F			/34 23							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	82 F			/34 42							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	84 M			/47 35							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	82 F			/67 49							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	82 F			/16 37							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	82 F			/30 47							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	80 F			/51 43							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	77 M			/38 04							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	76 M			/ 13							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	82 F			/61 42							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	79 F			/							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	82 F			/19 33							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	77 F			/46 27							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	77 M			/55 18							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	83 M			/27 00							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	83 F			/66							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	82 F			/48 47							*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*

040 CENTRE

VON WILLIBRANDS PATIENTS

NAME _____

DIAG/	YR	SX	DOB	F-8	YR	TRT	HT	INHB	HBP
REG-NO	R6	/9	IHB	%AN	DET	IN	84	PRES	84 /85

MATERIALS RECEIVED IN 1984
F.VIII COMMERCIAL F.VIII
ELS EDN ALP ARM CUT TRA IMM

(SPECIFY)
OTHER
F.IX
X.F EDN
MTRL

GRO-A

Year	W	M	F	W	M	F
1978	78	77	76	78	77	76
1977	77	77	76	77	77	76
1976	76	77	76	76	77	76
1975	75	77	76	75	77	76
1974	74	77	76	74	77	76
1973	73	77	76	73	77	76
1972	72	77	76	72	77	76
1971	71	77	76	71	77	76
1970	70	77	76	70	77	76
1969	69	77	76	69	77	76
1968	68	77	76	68	77	76
1967	67	77	76	67	77	76
1966	66	77	76	66	77	76
1965	65	77	76	65	77	76
1964	64	77	76	64	77	76
1963	63	77	76	63	77	76
1962	62	77	76	62	77	76
1961	61	77	76	61	77	76
1960	60	77	76	60	77	76
1959	59	77	76	59	77	76
1958	58	77	76	58	77	76
1957	57	77	76	57	77	76
1956	56	77	76	56	77	76
1955	55	77	76	55	77	76
1954	54	77	76	54	77	76
1953	53	77	76	53	77	76
1952	52	77	76	52	77	76
1951	51	77	76	51	77	76
1950	50	77	76	50	77	76
1949	49	77	76	49	77	76
1948	48	77	76	48	77	76
1947	47	77	76	47	77	76
1946	46	77	76	46	77	76
1945	45	77	76	45	77	76
1944	44	77	76	44	77	76
1943	43	77	76	43	77	76
1942	42	77	76	42	77	76
1941	41	77	76	41	77	76
1940	40	77	76	40	77	76
1939	39	77	76	39	77	76
1938	38	77	76	38	77	76
1937	37	77	76	37	77	76
1936	36	77	76	36	77	76
1935	35	77	76	35	77	76
1934	34	77	76	34	77	76
1933	33	77	76	33	77	76
1932	32	77	76	32	77	76
1931	31	77	76	31	77	76
1930	30	77	76	30	77	76
1929	29	77	76	29	77	76
1928	28	77	76	28	77	76
1927	27	77	76	27	77	76
1926	26	77	76	26	77	76
1925	25	77	76	25	77	76
1924	24	77	76	24	77	76
1923	23	77	76	23	77	76
1922	22	77	76	22	77	76
1921	21	77	76	21	77	76
1920	20	77	76	20	77	76
1919	19	77	76	19	77	76
1918	18	77	76	18	77	76
1917	17	77	76	17	77	76

[illegible]