

SURVEY OF PATIENTS TREATED AT HAEMOPHILIA CENTRES IN THE UNITED KINGDOM

Annual Returns for 1982 of Materials Used to Treat Haemophilia A Patients, Carriers of Haemophilia A and von Willebrand's Disease PatientsCentre: SHEFFIELD ROYAL HALLAMSHIRE HOSPITALDirector: DR. F. E. PRESTONTotal number of Haemophilia A patients treated during the year*: 44Total number of Carriers of Haemophilia A treated during the year*: NILTotal number of von Willebrand's disease patients treated during the year*: 2

Type of Material Used	Total Amount of Material Used during 1982***					
	For Haemophilia A Patients		For Carriers of Haemophilia 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	5250 75 bags				420 6 bags	
NHS Human Factor VIII Conc.	216,050	197170			4,830	
Abbott Factor VIII (Profilate)						
Armour Factor VIII (Factorate)	6,645	148,900				
Cutters Factor VIII (Koate)						
Hyland Factor VIII (Hemofil)	8,940	265,430				
Immuno Factor VIII (Kryobulin)	84,310	36,565				
Speywood Factor VIII (Humanate)						
Other Human Factor VIII Conc.**						
Bovine/Porcine Factor VIII Conc.	106,500	3,000				
Other Materials (please specify)**	224 ugs 60 bottles	3,300			24 ugs	

*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

A(2)

Annual Returns for 1982 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
during the year 4

Type of material used	Amount used during 1982*			
	At Hospital		For Home Therapy	
	Bottles	Units	Bottles	Units
Cryoprecipitate				
NHS Factor VIII Concentrate		10,015		18,050
Abbott Factor VIII (Profilate)				
Armour Factor VIII (Factorate)				7,350
Cutters Factor VIII (Koate)				
Hyland Factor VIII (Hemofil)				
Immuno Factor VIII (Kryobulin)				
Speywood Factor VIII (Humanate)				
Bovine Factor VIII				
Porcine Factor VIII Hyate C				3,300
Factor IX Concentrate (please specify type)		**		**
Other Materials (please specify) FEIBA AUTOPLEX	60	106,500		3,000

Comment (if any):

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

** Factor IX Units

SURVEY OF PATIENTS TREATED AT HAEMOPHILIA CENTRES IN THE UNITED KINGDOM

Annual Returns for 1982 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 during the year*: 10

Total number of Carriers of Haemophilia B treated during the year*: 1

Type of Material Used	Total Amount of Material Used During 1982***			
	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	79,375	166,225	3,300	-
Commercial Factor IX**				
Other Materials (please specify)**				

* 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.

CENTRE 340
HAEM.A PATIENTS

NAME	DIAG/ REG.NO	YR RG	SX	DOB	F.S 79	YR IHB	TRT IN	HT 82	INHB PRES	HEP 82	PLS	CRY	NHS	F.VIII ELN	COMMERCIAL	F.VIII EDN	F.IX ABB	OTHER CUT	(SPECIFY) HYL	EXTRA IMM	INFO
GRO-A				72 M	51 01					*				*				*		*	
				69 M	60 00		✓	✓		*				*	✓		✓	*		*	
				74 M	58 10					*				*				*		*	
				79 M	13 10					*				*				*		*	
				69 M	10 22					*				*				*		*	
				74 M	10					*				*				*		*	
				69 M	26 03					*				*				*		*	
				79 M	21 13					*				*				*		*	
				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 07					*				*				*		*	
				75 M	40					*				*				*		*	
GRO-A				69 M	65 00	71	✓		✓	*				*				*		*	
				79 M						*				*				*		*	
				69 M	50 00		✓	✓		*		✓		*		✓		*		*	
				74 M	37 00		✓			*		✓		*				*		*	
				74 M						*				*				*		*	
				78 M	52 19					*				*				*		*	
				69 M	65 00					*				*				*		*	

HAEM. A PATIENTS

NAME

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GRO-A

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CENTRE 040
HAEM_A PATIENTS

NAME
DIAG/ YR SX DOB F.8 YR TRT HT INHB HEP
REG.NO RG 79 IHB IN 82 PRES 82 PLS CRY NHS F.VIII COMMERCIAL F.VIII F.IX OTHER EXTRA
%AN DET 82 82 /83 OXF ELS EDN ABB ARM CUT HYL IMM OXF EDN MTRLS INFO

GRO-A

GRO-A

69	M		147	00		✓	✓		*				✓	*				*		*
74	M		110	17					*					*				*		*
73	M		143	00		✓	✓		*					*				*		*
70	M		157	02	72	✓	✓	✓	*					*				*		*
73	M		146	15					*					*				*		*
69	M		108	00					*					*				*		*
69	M		166	05					*					*				*		*
69	M		160	00					*					*				*		*
74	M		112	03					*					*				*		*
79	M		147	15					*					*				*		*
71	M		149	15					*					*				*		*
73	M		150	34					*					*				*		*
69	M	GR	147	13					*					*				*		*
70	M	O-	130	23					*					*				*		*
70	M	A	120	01		✓	✓		*			✓		*				*		*
72	M		112	18					*					*				*		*
69	M		129	18					*					*				*		*
75	M		131	07					*					*				*		*
69	M		145	00		✓	✓		*			✓		*				*		*
69	M		147	00		✓	✓		*			✓		*				*		*
74	M		1						*					*				*		*
80	M		158	26					*					*				*		*
69	M		110	19					*					*				*		*
69	M		151	00					*					*				*		*
69	M		146	00		✓	✓		*			✓		*				*		*
70	M		123	00					*					*				*		*

HAEM. A PATIENTS

DIAG /	YR
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- * CRT40

CENTRE 040

HAEM.A PATIENTS

GRO-A

GRO-A

DIAG/ REG.NO	YR RG	SEX	DOB	F.2 %AN	YR DET	TRT IN 82	HT IN 82	INH6 PRES 82	HEP 82 /83	PLS CRY	NHS OXF	MATERIALS RECEIVED IN 1982										(SPECIFY	
												F.VIII ELS	EDN	ABB	ARM	CUT	HYL	IMM	OXF	EDN	OTHER MTRLS		
		78	M		66	11				*								*			*		
		78	M		68	09				*								*			*		
		81	M		23	19				*								*			*		
		74	M							*								*			*		
		75	M			01				*								*			*		
		79	M		63	28				*								*			*		
		70	M		62	00		✓	✓	*								✓	*		*		
		73	M		28	16				*								*			*		
		81	M		53	25				*								✓	*		*		
		69	M		66	00		✓	✓	*								✓	*		*		
		81	M		23	36		✓		*								*			*		
		71	M		56	15				*								*			*		
		72	M		42	19	72			*								*			*		
		71	M		23	00		✓	✓	*						✓		✓	*		*		
		69	M		56	01	74		✓	*			✓					*			*		
		80	M		29	39				*								*			*		
		73	M		47	19				*								*			*		
		72	M		56	15				*								*			*		
		79	M		29	39				*								*			*		
		76	M							*								*			*		
		69	M		54	03		✓	✓	*			✓			✓		*			*		
		72	M		20	02				*								*			*		
		73	M		51	01				*								*			*		
		3	M		52			✓		*			✓					*			*		
		3	M					✓		*			✓					*			*		
		3	M		61			✓		*			✓					*			*		

CR40

FEIBA

CENTRE 040

HAEM.B PATIENTS

NAME

DIAG/ REG.NO	YR RG	SX	DOB	F.8 YR %AN	YR IHB DET	TRT IN 82	HT IN 82	INHR PRES 82	HEP 82 783	PLS	CRY	NHS OXF	F.VIII ELS	COMMERCIAL EDN	F.VIII ABB	F.VIII CUT	F.VIII HYL	F.IX IMM	F.IX OXF	EDN	(SPECIFY) OTHER MTRL	EXTRA INFO
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GRO-A

GRO-A

69	M		/62 03			✓			*				*					*	✓		*	*
69	M		/63 08			✓	✓		*				*					*	✓		*	*
79	M		/13 05						*				*					*			*	*
69	M		/53 00	66					*				*					*			*	*
71	M		/						*				*					*			*	*
71	M		/12 19						*				*					*			*	*
69	M		/52 00						*				*					*			*	*
69	M		/24 00			✓	✓		*				*					*	✓		*	*
79	M		/57 18						*				*					*			*	*
82	M	G	/53 05						*				*					*			*	*
69	M	R	/67 12			✓	✓		*				*					*	✓		*	*
74	M	-	/64 04						*				*					*			*	*
69	M	A	/59 00			✓	✓		*				*					*	✓		*	*
69	M		/46 03						*				*					*			*	*
76	M		/57 04			✓			*				*					*	✓		*	*
74	M		/52 17						*				*					*			*	*
71	M		/35 01			✓	✓		*				*					*	✓		*	*
72	M		/48 02						*				*					*			*	*
70	M		/57 24			✓	✓		*				*					*	✓		*	*
69	M		/61 02			✓	✓		*				*					*	✓		*	*
70	M		/27 06			✓			*				*					*	✓		*	*
75	M		/72 01						*				*					*			*	*

CENTRE 040

HAEM.A CARRIERS

NAME

DIAG/ YR SX DOB F.8 YR TRT HT INHB HEP

REG.NO RG 79 IHB IN 82 PRES 82

%AN DET 82 82 /83

MATERIALS RECEIVED IN 1982 (SPECIFY)

PLS CRY NHS F.VIII COMMERCIAL F.VIII F.IX OTHER EXTRA
OXF ELS EDN ABB ARM CUT HYL IMM OXF EDN MTRLS INFO

GRO-A

GRO-A

76 F

GRO-A

754 06

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CENTRE 040

VON WILLIBRANDS PATIENTS

NAME

DIAG/	YR	SX	DOB	F.8	YR	TRT	HT	INH6	HEP	MATERIALS RECEIVED IN 1982										(SPECIFY		
REG.NO	RG			79	IN	IN	82	PRES	82	PLS	CRY	NHS	F.VIII	COMMERCIAL	F.VIII	F.IX	OTHER					
				%AN	DET	82		82	783			OXF	ELS	EDN	ABB	ARM	CUT	HYL	IMM	OXF	EDN	MTRL

GRO-A

GRO-A

GRO-A

GRO-49

DANVP

CENTRE 040

VON WILLIBRANDS PATIENTS

NAME	DIAG/ REG.NO	YR RG	SX	DOB	F.8 YR	TRT IN	HT 82	INHB PRES	HEP 82	MATERIALS RECEIVED IN 1982 (SPECIFY)											
										PLS	CRY	NHS	F.VIII	COMMERCIAL	F.VIII	F.IX	OTHER	EXTRA			
										OXF	EL'S	EDN	ABB	ARM	CUT	HYL	IMM	OXF	EDN	MTLS	INFO
GRO-A	GRO-A	82	F	O-60	25					*							*		*	*	*
										*							*		*	*	*