

SURVEY OF PATIENTS TREATED AT HAEMOPHILIA CENTRES IN THE UNITED KINGDOM

Annual Returns for 1983 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. PESSON

Total number of Haemophilia A patients treated during the year*: 40
 Total number of Carriers of Haemophilia A treated during the year*: Nil
 Total number of von Willebrand's disease patients treated during the year*: 1

Type of Material Used	Total Amount of Material Used during 1983***					
	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	44 bags				1 bag	
NHS Human Factor VIII Conc.	166,160	243,005				
Alpha Factor VIII (Profilate)						
Armour Factor VIII (Factorate)		119,030				
Cutters Factor VIII (Koate)						
Hyland Factor VIII (Hemofil)		42,500				
Immuno Factor VIII (Kryobulin)	193,660	120,296				
Speywood Factor VIII (Humanate)						
Other Human Factor VIII Conc.**						
Bovine/Porcine Factor VIII Conc.	134,000	7,000				
Other Materials (please specify)**	10,150 8 ugs	11,800				
	18,720	34,080				

*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.

A(2)

SURVEY OF PATIENTS TREATED AT HAEMOPHILIA CENTRES IN
THE UNITED KINGDOM

Annual Returns for 1983 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 5

Type of material used	Amount used during 1983*			
	At Hospital		For Home Therapy	
	Bottles	Units	Bottles	Units
Cryoprecipitate				
NHS Factor VIII Concentrate		17,010		5,100
Alpha Factor VIII (Profilate)				
Armour Factor VIII (Factorate)				12,850
Cutters Factor VIII (Koate)				
Hyland Factor VIII (Hemofil)				
Immuno Factor VIII (Kryobulin)				
Speywood Factor VIII (Humanate)				
Bovine Factor VIII				
Porcine Factor VIII Hyate C (24 units)		10,150		11,800
Factor IX Concentrate (please specify type)		**		**
Other Materials (please specify) FETBA (24 units) AUTOPLEX (24 units)		134,000 18,720		7,000 34,080 ✓

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 1983 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*: 12

Total number of Carriers of Haemophilia B treated during the year*: 2

Type of Material Used	Total Amount of Material Used During 1983***			
	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	372,959	214,910	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.

PLS CRY MMS F.VIII COMMERCIAL F.VIII F.IX OTHER EXTRA
CXF PLS EDM ALP ARM CUT HYL INN CXF EDM PTELS INFO

[illegible]

CONTINUED

HAND PATIENTS

NAME: _____ DATE: _____ YR BX DOB F. R. YR TST HT INHG HEP
 REG. NO. 26 70 INB IN 83 PRES 83 PLS CRY NHS F.VIII COMMERCIAL F.VIII F.IX OTHER EXTRA
 2AN OCT 83 83 7/84 OXF ELS EDN ALP ARM CUT HYL IMM OXF EDN MTRL'S INFO

GRO-A

GRO-A

GRO-A

Amelia
 FEIBA

MATERIALS RECEIVED IN 1987 (SPECIFY)

PLS CRY	WBS	F.VIII	COMMERCIAL	F.VIII	F.IX	OTHER	EXTD
OXF	ELS	EDN	ALP	ARM	CUT	HYL	IMM
					OXF	EDN	MTRLS
							INFO

GRO-A

U.S. M. & P. JUNE 1950

442

DIAG	/ YR	SX	DOS	F.	YR	TOT HT	I MHO	HBP
REG NO	RG			70	TH-	IN 83	PRES	93
				KAR	DET	02		764

PLS CRY NHS F.VIII COMMERCIAL F.VIII F.IX OTHER EXT7A
DXF ELS EDN ALP ARM CUT HYL IMM OXF EDM MTRLS INFO

GRO-A

GRO-A

CAUTION: COVERING

CENT 10 049

HACKER PATIENTS

NAME _____ DIAG/ YR SX DOB F. S YR TTT HT INHC HAP _____ MATERIALS RECEIVED IN 1983 (SPECIFY)
 REG. NO RG 70 LHS IN 23 PRES 87 PLS CRY NHS F-VIII COMMERCIAL F-VIII F-IX OTH EXTR INFO
 JAN SET 83 83 724 OXF ELS EDN ALP ARM CUT HYL IMM OXF EDN MFLS

GRO-A

GRO-A

76 M	158 40
80 M	159 25
78 M	152 11
69 F	144 09
78 F	166 91
78 M	160 09
31 M	123 19
74 M	1
75 M	1 01
79 F	163 23
70 F	161 01
73 M	132 16
81 M	154 25
69 M	166 00
81 M	123 30
74 M	154 45
73 F	142 07 22
71 M	143 00
69 M	156 01 74
80 M	120 39
73 M	147 99
71 M	154 45
79 M	129 17
76 M	1
74 M	121 93
69 M	154 04

GR
O-A

48-01-1983
 2 hours
 1983

2 hours
 1983
 no done 1983
 Dr. Porten's Sec. will check this

F-184

LOADP
(Parting)

? not
 1983

CENTR 040

HAEH.A PATIENTS

NAME

DIAG/ YR SK DOB F. S YR TST HT INHB HEP
REG. NO RG 79 THB IN 83 PRES 83
XEN CLY 85 83 /84

MATERIALS RECEIVED IN 1983 (SPECIFY)

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

GRO-A

GRO-A

72 M 720 02
73 M 754 04
80 M 780 02

CENTRE 040

HAEM. PATIENTS

NAME DIAG/ YR SX DOB F.B YR TGT HT INH5 HEP MATERIALS RECEIVED IN 1983 (SPECIFY)
 REG.NO RG 79 183 IN 83 PRES 83 PLS CRY NHS F.VIII COMMERCIAL F.VIII F.IX OTHER EXTRA
 XAN DET 83 83 /84 OXF BLS EDN ALP ARM CUT HYL IMM OXF EDN MTRLS INFO

GRO-A

GRO-A

69 M	162 03	✓		*			*			*	✓	*	
69 M	162 08	✓	✓	*			*			*	✓	*	
79 M	175 05			*			*			*		*	
69 M	155 00 66			*			*			*		*	
71 M	1			*			*			*		*	
71 M	192 07			*			*			*		*	
69 M	152 00			*			*			*		*	
69 M	124 00		✓	*			*			*	✓	*	
79 M	157 18			*			*			*		*	
82 M	152 05			*			*			*		*	
69 M	167 12			*			*			*		*	
83 M	128 06			*			*			*		*	
74 M	164 04		✓	*			*			*	✓	*	
69 M	159 00	✓	✓	*			*			*	✓	*	
69 M	146 03	✓		*			*			*	✓	*	
76 M	157 04			*			*			*		*	
74 M	152 12			*			*			*		*	
71 M	135 01	✓	✓	*			*			*	✓	*	
72 M	149 02		✓	*			*			*	✓	*	
70 M	157 24	✓		*			*			*	✓	*	
69 M	161 02	✓		*			*			*	✓	*	
70 M	127 06			*			*			*		*	
75 M	172 01			*			*			*		*	
82 M	164 5	✓									✓		
84 M	167 05	✓									✓		

HARM. & CARRIERS

NAME: _____

DIAG/	YR	SX	DOB	F	YR	TAT	HT	INH	HSP
REG.	MO	RG			79	THP	IN	83	PHES 83
					%DN	DET	83		83 / 84

MATERIALS RECEIVED IN 1983 (SPECIFY)

PLS. CRY	NHS	F.VIII	COMMERCIAL	F.VIII	F.IX	OTHER	EXTRA
OXF	EDU	ALP	ARM	CUT	HYL	INN	OXF
							CDN
							MTLS
							INFO

GRO-A

GRO-A

GR
O-

14

1.9.5

156.

156.

HCDO0001761_0012

VON MILLER'S PATIENTS

	DIAID	DIAG/ YR SX DOB F L R YR TAT HT IN LB WBP	MATERIALS RECEIVED IN 1985	(SPECIFY)
PAGE NO 26		79 IHB IN 83 PRES SS	PLS CRY NHS P.VIII COMMERCIAL F.VIIB F.IX OTHER EXTRA	
	%AN DEL 83	83 764	OXF PLB EDN ALP ARM CUT HYL IMM OXF EDN METALS INFO	

GRO-A

GRO-A

**G
R
O-
A**

CENTRE 040

VON WILLIRANDS PATIENTS

NAME
DIAG/ YR SX DOB F.S YR TKT HT INHB HEP
REG.NO RG 79 IHB IN 83 PRES 83
XON OCT 83 85 /84

GRO-A

GRO-A

78 F 147 63
77 M 143 43
82 F 160 25
83 F 166

✓

MATERIALS RECEIVED IN 1983 (SPECIFY)
PLS CRY NHS F.VIII COMMERCIAL F.VIII F.IX OTHER EXTRA
OXF ELS EDI ALP ARM CUT HYL IMM OXF EDN HTLS INFO

* * * * *
* * * * *
* * * * *
* * * * *

✓