

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: RMSC GlasgowDirector: Dr. J. MannTotal number of Haemophilia A patients treated during the year*: 28Total number of Carriers of Haemophilia A treated during the year*: 1Total number of von Willebrand's disease patients treated during the year*: 1

Type of Material Used	Total Amount of Material Used during 1982***					
	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	6,150 /	-	450 /	-	450 /	-
NHS Human Factor VIII Conc.	49,310 /	466,990	-	-	-	-
Abbott Factor VIII (Profilate)						
Armour Factor VIII (Factorate)	43,660 /	442,220	-	-	-	-
Cutters Factor VIII (Koate)						
Hyland Factor VIII (Hemofil)						
Immuno Factor VIII (Kryobulin)						
Speywood Factor VIII (Humanate)						
Other Human Factor VIII Conc.**						
Bovine/Porcine Factor VIII Conc.						
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 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: RHSC

Number of Haemophilia A Patients with Factor VIII Antibodies treated
during the year 1

Type of material used	Amount used during 1982*			
	At Hospital		For Home Therapy	
	Bottles	Units	Bottles	Units
Cryoprecipitate				
NHS Factor VIII Concentrate		8,180		23,000
Abbott Factor VIII (Profilate)				
Armour Factor VIII (Factorate)		24,080		18,325
Cutters Factor VIII (Koate)				
Hyland Factor VIII (Hemofil)				
Immuno Factor VIII (Kryobulin)				
Speywood Factor VIII (Humanate)				
Bovine Factor VIII				
Porcine Factor VIII				
Factor IX Concentrate (please specify type)		**		**
Other Materials (please specify)				

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 BCentre: RHSC Glasgow Director: _____Total number of Haemophilia B patients treated during the year*: 9Total number of Carriers of Haemophilia B treated during the year*: NIL

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	25,200 /	57,000 /		
Commercial Factor IX**				
Other Materials (please specify)**	21 /			

* 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.

FACTOR VIII CONCENTRATE USED IN R.H.S.C.

(Haim. A only)

JAN. - SEPT. 1982.

<u>MONTH</u>	<u>H O M E</u>			<u>H O S P.</u>			<u>TOTAL</u>
	<u>ED.</u>	<u>ARM.</u>	<u>TOTAL</u>	<u>ED.</u>	<u>ARM.</u>	<u>TOTAL</u>	
JAN	15,600	43,680	59,340	2,520	5,320 (4,200 inh)	7,840	67,180
FEB	23,300	16,800	40,100	4,240 (1,290 inh)	8,800 (4,200 inh)	13,040	53,140
MARCH	22,260	44,505	66,765	4,520 (3,700 inh)	9,300 (4,820 inh)	13,820	80,585
APRIL	43,610	44,050	87,060	4,160 (1,300 inh)	7,225 (3,685 inh)	11,385	98,445
MAY	32,000	45,315	77,315	5,120	5,435 (4,275 inh)	10,555	87,870
JUNE	25,000	38,600 (2,600 inh)	63,600	-	2,075	2,075	65,675
JULY	21,100	64,300 (9,925 inh)	85,400	1,890 (1,890 inh)	1,475	5,150	90,550
AUG.	41,500	8,230	49,730	-	-	-	49,730
SEPT.	4,600 (4,600 inh)	49,590 (5,800 inh)	58,010	920	2,900 (2,900 inh)	3,820	61,830
Oct-Dec.	247,420 (18,400 inh)	131,200 138,400 inh	378,620	16,940	1,130	18,070	396,690 Total 1,051,595

NOTE: Figures for inhibitor patients in brackets are included in non-bracketed figures.

AVERAGE CONSUMPTION OF FACTOR VIII PER MONTH APPROX. 73,000 units.

CENTRE 164

HAEM.A PATIENTS

NAME *new adult & usually not elsewhere 1983* DIAG/ REG.NO YR SX DOB F. 8 YR 19 IHB TRT IN 82 HT INHB PRES 82 HEP 82 PLS CRY NHS F.VIII COMMERCIAL F.VIII F.IX OTHER EXTRA INFO
 OXF ELS EDN ABB ARM CUT HYL IMM OXF EDN MTRLS INFO

1		✓	77 M	176 00	✓		*	✓		✓	*		*	*	*
2		✓	77 M	170 00	✓	✓	*			✓	*		*	*	*
3		✓	77 M	174 00	✓	✓	*			✓	*		*	*	*
4		✓	77 M	(63) 22			*			✓	*		*	*	*
5		✓	71 M	170 01	✓	✓	*			✓	*		*	*	*
6		✓	77 M	(68) 00	✓	✓	*			✓	*		*	*	*
7		✓	76 M	169 02			*				*		*	*	*
8		✓	77 M	(66) 01	✓	✓	*			✓	*		*	*	*
9		✓	82 M	180 05			*				*		*	*	*
10		✓	77 M	(67) 06	✓	✓	*			✓	*		*	*	*
11			77 M	(65) 02			*				*		*	*	*
12			75 M	(63) 00			*				*		*	*	*
13			81 M	180 00			*				*		*	*	*
14	GRO-A		69 M	(63) 00			*				*		*	*	*
15			77 M	169 30			*				*		*	*	*
16		✓	82 M	181 00	✓		*			✓	*		*	*	*
17		✓	77 M	169 10	✓	✓	*			✓	*		*	*	*
18		✓	77 M	175 20	✓		*			✓	*		*	*	*
19			77 M	169 17			*				*		*	*	*
20			77 M	(68) 02			*				*		*	*	*
21			77 M	(66) 01			*				*		*	*	*
22		✓	77 M	175 00	✓	✓	*			✓	*		*	*	*
23		✓	77 M	174 00	✓	✓	*			✓	*		*	*	*
24		✓	77 M	(68) 00	✓	✓	*			✓	*		*	*	*
25			77 M	173 06			*				*		*	*	*
26		✓	77 M	174 00	✓	✓	*			✓	*		*	*	*

CENTRE 164

HAEM_A PATIENTS

NAME	DIAG/ REG.NO	YR RG	SX	DOB	F.8 /9 IHB XAN DET	YR 82	TRT IN 82	HT 82	INHB PRES 82	HEP 82 /83	MATERIALS RECEIVED IN 1982										(SPECIFY)	
											PLS CRY	NHS OXF	F.VIII ELS	EDN	ABB	ARM	CUT	HYL	IMM	OXF	EDN	MTRL

27					81 M	179	19				*					*			*		*
28					77 M	166	09				*					*			*		*
29					79 M	179	00	✓	✓		*	✓			✓	*			*		*
30					77 M	171	07				*					*			*		*
31					77 M	168	08	✓			*	✓				*			*		*
32					77 M	161	13				*					*			*		*
33					78 M	177	00	✓	✓		*	✓			✓	*			*		*
34					82 M	181	07	✓			*	✓			✓	*			*		*
35					77 M	176	05				*					*			*		*
36					78 M	177	02				*					*			*		*
37					77 M	166	01				*					*			*		*
38					77 M	164	07				*					*			*		*
39					77 M	162	01				*					*			*		*
40	GRO-A				77 M	175	01	✓	✓		*	✓			✓	*			*		*
41					77 M	162	10				*					*			*		*
42					77 M	175	03	✓	✓		*	✓			✓	*			*		*
43					77 M	154	01				*					*			*		*
44					81 M	170	00	✓	✓		*	✓			✓	*			*		*
45					80 M	167	07				*					*			*		*
46					80 M	179	11				*					*			*		*
47					77 M	176	00	81	✓	✓	*	✓			✓	*			*		*
48					77 M	175	00	✓	✓		*	✓			✓	*			*		*
49					77 M	175	00	✓	✓		*	✓			✓	*			*		*
50					77 M	174	00	✓	✓		*	✓			✓	*			*		*
51					77 M	169	01	✓	✓		*	✓			✓	*			*		*
52					76 M	173	00				*					*			*		*

CENTRE 164

HAEM.A PATIENTS

NAME	DIAG/ REG.NO	YR RG	SX	DOB	F.8 /9	YR IHB	TRT IN	HT 82	INHB PRES	HEP 82 /83	MATERIALS RECEIVED IN 1982										(SPECIFY)	
											PLS	CRY	NHS	F.VIII OXF	ELN	EDN	ABB	ARM	CUT	HYL	IMM	OXF
53	GRO-A	77	M	(67)	25						*					*			*	*	*	
54		77	M	75	09						*					*			*	*	*	
55		73	M	72	02		✓	✓			*			✓		✓			*	*	*	
56		77	M	(68)	11						*					*			*	*	*	
57		80	M	79	06						*					*			*	*	*	
58		80	M	80	06		✓				*			✓		*			*	*	*	
59		82	M	82	00						*					*			*	*	*	
60	77	M	(64)	11						*					*			*	*	*		

CENTRE 164

HAEM.B PATIENTS

NAME	DIAG/REG.NO	YR RG	SX	DOB	F.8	YR	TRT	HT	INHB	HEP	MATERIALS RECEIVED IN 1982 (SPECIFY)										EXTRA INFO
											IN 82	PRES 82	PLS	CRY	NHS	F.VIII	COMMERCIAL	F.VIII	F.IX	OTHER	

1	GRO-A	77 M	171	19					*						*			*		*
2		77 M	172	03	✓	✓			*						*			✓	*	*
3		79 M	177	25	✓				*						*			✓	*	*
4		77 M	(61)	05	✓				*						*			✓	*	*
5		81 M	179	03	✓				*						*			✓	*	*
6		77 M	170	05	✓	✓			*						*			✓	*	*
7		78 M	172	07	✓	✓			*						*			✓	*	*
8		77 M	(64)	00					*						*				*	*
9		GRO-A 77 M	175	00					*						*				*	*
10		77 M	(68)	10	✓				*						*			✓	*	*
11		77 M	170	00	✓	✓			*						*			✓	*	*
12		76 M	(66)	11					*						*				*	*
13		82 M	181	08					*						*				*	*
14		77 M	171	25					*						*				*	*
15		82 M	182	05					*						*				*	*
16		77 M	171	11	✓				*						*			✓	*	*
17		77 M	(66)	00	✓				*						*			✓	*	*

? *[signature]*
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CENTRE 164

HAEM-A CARRIERS

NAME

DIAG/ YR SX DOB F.8 YR TRT HT INHB HEP
REG.NO RG /9 IHB IN 82 PRES 82
%AN DET 82 82 783

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 MTRLS INFO

GRO-A

GRO-A

81 F (55) 26
82 F /77 29

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

Special arrangement -
was std. clause under instruction / supervision of RHSC in 1981

CENTRE 164

HAEM.B CARRIERS

NAME	DIAG/	YR	SX	DOB	F.8	YR	TRT	HT	INHB	HEP	MATERIALS RECEIVED IN 1982 (SPECIFY)											
REG.NO	RG				/9	IHB	IN	82	PRES	82	PLS	CRY	NHS	F.VIII	COMMERCIAL	F.VIII	F.IX	OTHER	EXTRA			
					%AN	DET	82		82	/83	OXF	EL'S	EDN	ABB	ARM	CUT	HYL	IMM	OXF	EDN	MTRL'S	INFO

GRO-A

GRO-A

81 F 76 26

! ! ! ! * ! ! ! * ! ! ! * ! ! ! * ! ! ! *

CENTRE 164

VON WILLIBRANDS PATIENTS

NAME

DIAG/ YR SX DOB F. 8 YR TRI HT INHB HEP
REG. NO RG 79 INB IN 82 PRES 82
XAN DET 82 82 783

MATERIALS RECEIVED IN 1982 (SPECIFY)
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

81 M 176 33
77 M 170 24

GRO-A

(Gale of mull)

GRO-A 9.72 F.8c 370
GRO-A 1488

HA = 60

HB = 17

VWD = 2

79

✓ (Rec'd lungs in 1980-1982 at RNSC)