

SURVEY OF PATIENTS TREATED AT HAEMOPHILIA CENTRES IN THE UNITED KINGDOM

Annual Returns for 1985 of Materials Used to Treat Haemophilia A Patients, Carriers of Haemophilia A and von Willebrand's Disease Patients

Centre: SHEFFIELD (ROYAL HALLAMSHIRE)Director: Dr. F.E. Preston

Total number of Haemophilia A patients treated in 1985 *;

43

Total number of Carriers of Haemophilia A treated in 1985 :

1

Total number of von Willebrand's disease patients treated in 1985 :

2

Type of Material Used	Total Amount of Material Used during 1985 *** (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	25 ✓ ^{1750 units}				25 ✓ ^{1750 units}	
NHS Human Factor VIII Conc.	17,550 ✓				10,575 ✓	
Alpha Factor VIII (Profilate)	481,260 ✓	385,220 ✓	18,360 ✓			
Armour Factor VIII (Factorate)	29,500 ✓	387,270 ✓				
Cutters Factor VIII (Koate)						
Travenol Factor VIII (Hemofil)						
Immuno Factor VIII (Kryobulin)						
Speywood Factor VIII (Humanate) ^{Hyate C}	23,040 ✓	12,400 ✓				
Other Human Factor VIII Conc.**						
Porcine Factor VIII Conc.						
Other Materials (please specify)** DDAVP	348 ✓				22 ✓	

*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 1985 of materials used for the treatment of
Haemophilia A patients who have Factor VIII antibodies (inhibitors)

Centre: SHEFFIELD (ROYAL HALLAMSHIRE)

Number of Haemophilia A Patients with Factor VIII Antibodies
treated in 1985 : 1

Type of material used	Amount used during 1985 *	
	At Hospital	For Home Therapy
	F.VIII/IX Units	F.VIII/IX Units
Cryoprecipitate	✓	✓
NHS Factor VIII Concentrate		
<u>Commercial</u> Human F.VIII Concentrates**		
- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -
Porcine Factor VIII Hyate C	23,040 ✓	12,400 ✓
NHS Factor IX Concentrate		
<u>Commercial</u> Factor IX Concentrate**		
- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -
FEIBA		
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 1985 of Materials Used to Treat Haemophilia B (Christmas Disease) Patients and Carriers of Haemophilia BCentre: SHEFFIELD (ROYAL HALLAMSHIRE) Director: Dr. F.E. PrestonTotal number of Haemophilia B patients treated in 1985 *: 9Total number of Carriers of Haemophilia B treated in 1985 *: 1

Type of Material Used	Total Amount of Material Used During 1985 *** (<u>including</u> 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	76,115 ✓	100,450 ✓	✓	
Commercial Factor IX** Profilnine	51,145 ✓	209,940 ✓	23,500 ✓	
Other Materials (please specify)** FFP			6 ✓	

* 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 040

HAEMOPHILIA A

NAME

DIAG/ YR SX DOB COAG YR TRT HT INHR HEP

REG.NO RG

DEF IHB IN 85 PRES 85

%AN DET 85 25 786

MATERIALS RECEIVED IN 1985

(SPECIFY)

PLS CRY HS F.VIII COMMERCIAL F.VIII F.IX OTHER EXTRA

OXF ELS EDN ALP ARM CUT TRA IMM OXF EDN MTRL INFO

GRO-A

GRO-A

72 M	751 01				*				*			*		*		*
69 M	760 00		✓		*				*	✓	✓	*		*		*
74 M	758 08				*				*			*		*		*
79 M	713 10				*				*			*		*		*
69 M	710 22				*				*			*		*		*
74 M	710				*				*			*		*		*
69 M	726 03				*				*			*		*		*
79 M	721 18				*				*			*		*		*
70 M	750 07				*				*			*		*		*
77 M	733 10				*				*			*		*		*
77 M	721 13		✓		*				*	✓		*		*	DDAVP	*
69 M	735 35				*				*			*		*		*
71 M	746 23				*				*			*		*		*
81 M	780 08				*				*			*		*		*
82 M	742 23				*				*			*		*		*
80 M	750 13				*				*			*		*		*
69 M	762 06		✓		*				*			*		*	DDAVP	*
73 M	758 02				*				*			*		*		*
82 M	764 19		✓		*				*	✓		*		*		*
75 M	740				*				*			*		*		*
69 M	765 00 71		✓		*		✓		*			*		*	AMATE C	*
79 M	71				*				*			*		*		*
69 M	750 00		✓		*		✓		*	✓	✓	*		*		*
69 M	766 08-84				*				*			*		*		*
74 M	737 00				*		✓		*	✓	✓	*		*		*
74 M	71				*				*			*		*		*

CENTRE 041

HAEMOPHILIA A

NAME

DIAG/ YR SM DOB COAG YR TRT HT INHB HEP MATERIALS RECEIVED IN 1985 (SPECIFY)
 REG.NO RG DEF INB IN 85 PRES 85 ELS CRY HS F.VIII COMMERCIAL F.VIII F.IX OTHER EXTRA
 XAN DET 85 85 786 OXF ELS EDN ALP ARM CUT TRA IMM OXF EDN MTRLS INFO

78 M	752 19			*			*			*		*		*
69 M	165 00			*			*			*		*		*
78 M	759 00			*			*			*		*		*
69 M	163 34			*			*			*		*		*
72 M	725 09			*			*			*		*		*
69 M	166 00	✓	✓	*			*	✓	✓	*		*		*
77 M	715 11			*			*			*		*		*
78 M	166 08			*			*			*		*		*
70 M	163 01		✓	*			*	✓	✓	*		*		*
69 M	161 01		✓	*			*	✓	✓	*		*		*
69 M	737 00 69			*			*			*		*		*
76 M	170 09			*			*			*		*		*
69 M	727 00			*			*			*		*		*
73 M	151 00			*			*			*		*		*
69 M	757 00 77		✓	*			*		✓	*		*		*
83 M	146 02			*			*			*		*		*
70 M	151 00	✓	✓	*			*	✓	✓	*		*		*
80 M	140 15			*			*			*		*		*
84 M	159 17			*			*			*		*		*
83 M	157 14			*			*			*		*		*
72 M	171 05			*			*			*		*		*
70 M	162 00		✓	*			*	✓	✓	*		*		*
73 M				*			*			*		*		*
70 M	29			*			*			*		*		*
73 M				*			*			*		*		*
69 M	146 00	✓	✓	*			*	✓	✓	*		*		*

DIED 1985 (3)

GRO-A

GRO-A

GRO-A

CENTRE 040

HAEMOPHILIA A

NAME

DIAG/ YR SX DOB COAG YR TRT HT INHB HEP
REG.NO RG DEF INB IN 85 PRES 85

XAN DET 85 85 786

MATERIALS RECEIVED IN 1985

(SPECIFY)

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

GRO-A

GRO-A

75 M	726 00				*			*			*		*		*
79 M	41 25				*			*			*		*		*
71 M	69 01		✓		*			*	✓		*		*		*
71 M	55 00				*			*			*		*		*
70 M	732 00				*			*			*		*		*
69 M	47 00				*			*			*		*		*
74 M	710 17				*			*			*		*		*
73 M	43 00	✓	✓		*			*	✓	✓	*		*		*
70 M	57 02 72		✓	✓	*			*			*		*		*
73 M	46 15				*			*			*		*		*
84 M	47 28				*			*			*		*		*
69 M	708 00				*			*			*		*		*
69 M	66 05	✓	✓		*			*	✓		*		*		*
69 M	60 00				*			*			*		*		*
79 M	47 15				*			*			*		*		*
71 M	49 15				*			*			*		*		*
73 M	750 34				*			*			*		*		*
69 M	47 13				*			*			*		*		*
70 M	730 06				*			*			*		*		*
70 M	720 01		✓		*			*	✓	✓	*		*		*
72 M	712 18				*			*			*		*		*
69 M	729 12				*			*			*		*		*
75 M	731 07				*			*			*		*		*
69 M	745 00		✓		*			*	✓	✓	*		*		*
69 M	747 00 83		✓		*			*	✓	✓	*		*		*
74 M	7				*			*			*		*		*

CENTRE 040

HAEMOPHILIA A

NAME

DIAG/ YR SX DOB COAG YR TRT HT INFE HEP
REG.NO R6 DEF INB IN 85 PRES 85
XAN DET 85 85 786MATERIALS RECEIVED IN 1985 (SPECIFY)
PLS CRY HS F.VIII COMMERCIAL F.VIII F.IX OTHER EXTRA
OXF ELS EDN ALP ARM CUT TRA IMM OXF EDN MTRLs INFO

GRO-A

GRO-A

GRO-A

80 M	58 26				*				*				*		*	*
69 M	10 19				*				*				*		*	*
69 M	51 00				*				*				*		*	*
69 M	46 00				*				*				*		*	*
70 M	23 00				*				*				*		*	*
69 M	65 01			✓	*				*		✓		*		*	*
69 M	63 00		✓	✓	*				*	✓	✓		*		*	*
71 M	61 00				*				*				*		*	*
73 M					*				*				*		*	*
69 M	53 00			✓	*				*		✓		*		*	*
72 M	61 00			✓	*				*	✓	✓		*		*	*
76 M	51 28				*				*				*		*	*
72 M	61 08		✓	✓	*				*		✓		*		*	*
72 M	61 01			✓	*				*	✓	✓		*		*	*
71 M	17				*				*				*		*	*
69 M	49 12			✓	*				*		✓		*		*	*
84 M	36 23				*				*				*		*	*
78 M	31 01				*				*				*		*	*
85 M	60 11			✓	*				*		✓		*		*	*
73 M	53 21				*				*				*		*	*
72 M	48 35				*				*				*		*	*
76 M	57 05				*				*				*		*	*
72 M	64 05				*				*				*		*	*
75 M	27 07			✓	*				*		✓		*		*	*
69 M	63 00				*				*				*		*	*
71 M	52 00 84				*				*				*		*	*

HAEMOPHYLIA A

NAME

DIAG/	YR	SX	DOB	COAG	YR	TRT	HT	INHB	HEP
REG.NO	RG			DEF	IHB	IN	85	PRES	85
				%AN	DET	85		85	786

MATERIALS RECEIVED IN 1985						(SPECIFY)
F.VIII	COMMERCIAL	F.VIII	F.IX	OTHER	EXTRA	
ELS EDN ALP ARM CUT TRA IMM OXF EDN	MTRLS	INFO				

GRO-A

GRO-A

GRO-A

CENTRE 040

HAEMOPHILIA A

NAME

DIAG/ YR SY DOP COAG YR TRI HT INHR HEP
REG.NO RG DEF IHB IN 85 PRES 85
XAN DET 85 85 / 86

MATERIALS RECEIVED IN 1985

(SPECIFY)

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

GRO-A

GRO-A

69 M

56 01 74

85 M

71 11

80 M

29 39

73 M

47 19

72 M

56 15

79 M

29 17

76 M

43 00

83 M

21 12

69 M

54 03

72 M

20 02

73 M

51 01

80 M

80 02

No dose
1 dose
13.4

CENTRE 040

HAEMOPHILIA B

NAME

DIAG/ YR SX DOR COAG YR TRT HT INHB HEP

REG.NO RG

DEF INB IN 85 PRES 85

XAN DET 85 85 786

PLS CRY

HS

MATERIALS RECEIVED IN 1985

F.VIII

COMMERCIAL F.VIII

F.IX

OTHER

(SPECIFY)

EXTRA

OXF

ELS EDN ALP ARM CUT TRA

IMM OXF EDN

MTRL

INFO

GRO-A

GRO-A

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

HAEMOPHILIA B

NAME	DIAG/	YR	SX	DOB	COAG	YR	TRT	HT	INHB	HEP	MATERIALS RECEIVED IN 1985 (SPECIFY)									
REG.NO	RG	DEF	IHB	IN	85	PRES	85	PLS	CRY	HS	F.VIII	COMMERCIAL	F.VIII	F.IX	OTHER	EXTRA				
%AN	DET	85	85	786	OXF	ELS	EDN	ALP	ARM	CUT	TRA	IMM	OXF	EDN	MTRL	INFO				

GRO-A

GRO-A

75 M

GRO-A

72 01

CENTRE 040

HAEM.A CARRIERS

NAME

DIAG/ YR SX DOB COAG YR TRT HT INMR HEP

MATERIALS RECEIVED IN 1985

(SPECIFY)

REG.NO RG

DEF IHB IN 85 PRES 85

PLS CRY HS

F.VIII COMMERCIAL F.VIII

F.IX

OTHER EXTRA

%AN DET 85

85 786

OXF

ELS EDN ALP ARM CUT TRA IMM OXF EDN

MTLS

INFO

GRO-A

GRO-A

76 F

GRO-A

54 06

20 38

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CENTRE 040

HAEM.B CARRIERS

NAME

DIAG/ YR SX DOB COAG YR TRI HT INHB HEP

MATERIALS RECEIVED IN 1985

(SPECIFY)

REG.NO RG

DEF INB

IN 85

PRES 85

PLS CRY

HS

F.VIII

COMMERCIAL

F.VIII

F.IX

OTHER

EXTRA

ZAN DET 85

85

85

86

OXF

ELS

EDN

ALP

ARM

CUT

TRA

IMM

OXF

EDN

MTRL

INFO

GRO-A

GRO-A

79 F

43 28

80 F

48 24

76 F

42 03

83 F

56

77 F

15 38

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NAME _____

DIAG/	YR	SX	DOB	COAG	YR	TRT	HT	INHB	HEP
REG.NO	RG			DEF	INH	IN	85	PRES	X5
				XAN	DET	35		85	186

MATERIALS RECEIVED IN 1985 (SPECIFY)
 F.VIII COMMERCIAL F.VIII F.IX OTHER EXTRA
 ELS EDN ALP ARM CUT TRA IMM OXF EDN MTRLS INFO

GRO-A

GRO-A

[illegible]

CENTRE 040

VON WILLEBRANDS

NAME

DIAG/ YR SX DOB COAG YR TRT HT INHR HEP

REG.NO RG

DEF IHB IN 85 PRES 85

PLS CRY

HS

MATERIALS RECEIVED IN 1985

(SPECIFY)

XAN DET 35

85

OXF

F.VIII COMMERCIAL F.VIII F.IX OTHER EXTRA

ELS EDN ALP ARM CUT TRA IMM OXF EDN MTRLS INFO

GRO-A

GRO-A

82 F

719 33

77 F

746 27

77 M

755 18

83 M

727 00

83 F

766

82 F

748 47

78 M

749 19

84 F

726 21

77 M

732 34

85 M

768 30

85 M

768 33

76 F

717

78 F

747 63

85 F

761 44

77 M

743 48

84 F

729 55

84 F

762 53

82 F

760 25

84 M

755 43

GRO-A

85 F

758 42

✓

DDAVP

CENTRE D40

ACQ.VW

NAME	DIAG/	YR	SX	DOB	COAG	YR	TRT	HT	INHB	HEP	MATERIALS RECEIVED IN 1985 (SPECIFY)											
REG.NO	RG	DEF	IHB	IN	85	PRES	85	PES	CRY	HS	F.VIII	COMMERCIAL	F.VIII	F.IX	OTHER	EXTRA						
		XAN	DET	85		85	786				OXF	ELS	EDN	ALP	ARM	CUT	TRA	IMM	OXF	EDN	MTRL	INFO

GRO-A

GRO-A 84 M GRO-A 01 46 77