

Survey of Patients Treated at Haemophilia Centres in the U.K.

Annual Return for 1979

of materials used to treat patients having haemophilia or Christmas disease****

Centre: Roma VICTORIA INFIRMARY Director: DR P. JONESTotal number of haemophilic patients treated during the year*: ack 134Number with Factor VIII antibodies: 73Total number of Christmas disease patients treated during the year**: 13Number with Factor IX antibodies: 0

Total amount of material used to treat these patients during the year:-

Type of Material Used	No. of bottles etc. used	Amount used (units of activity)	
		F.VIII units (for haemophilic patients)	F.IX units (for Christmas disease patients)
Plasma	—	—	—
Cryoprecipitate	4597	321790	
NHS Human Factor VIII Concentrate	3720	890,000	
Abbott Factor VIII Concentrate (Profilate)	181	46,155	
Armour Factor VIII Concentrate (Factorate)		523,000	
Cutters Factor VIII Concentrate (Koate)		2716,420	
Hyland Factor VIII Concentrate (Hemofil)		1,040,980	
Immuno Factor VIII Concentrate (Kryobulin)		—	
Other Human Factor VIII Concentrate***		—	
Bovine/Porcine Factor VIII Concentrate			
NHS Factor IX Concentrate		82,713	→
Commercial Factor IX Concentrate***			
Other Materials (please specify)	FEIBA	40,000	

* Please supply details on Form A(2)

**Please supply details on Form A(3)

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

**** Please do not include von Willebrand's disease patients or carriers of haemophilia or Christmas disease on this form - see Forms A(4)-A(8).

Deaths during the year:-

Name of Patient	Diagnosis	Date of Birth	Date of Death	Cause of Death

Annual Returns for 1979

Centre: ROYAL VICTORIA INFIRMARY

Total amount of material used for the treatment of Haemophilia A patients who have Factor VIII antibodies (inhibitors).

Type of material used	Amount used during 1979*			
	At Hospital		For Home Therapy	
	Bottles	Units	Bottles	Units
Cryoprecipitate	-	/		
NHS Factor VIII Concentrate		63030		
Abbott Factor VIII (Profilate)				
Armour Factor VIII (Factorate)		-	1	12140
Cutters Factor VIII (Koate)		1150	26920	36920
Hyland Factor VIII (Hemofil)		192535		29260
Immuno Factor VIII (Kryobulin)				
Bovine Factor VIII				
Porcine Factor VIII				
Factor IX Concentrate (please specify type) OXFORD		** 8525		**
Other Materials (please specify) FEB A		40000		

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

Annual Returns for 1979

144 111

Form A(2)

Centre: ROYAL VICTORIA INFIRMARY

Haemophilic (Haemophilia A) Patients treated during the year:- 1979

Full Name of Patient	Date of Birth	Basic Factor VIII Level %	Inhibitor Present*	Jaundiced in 1979/80*	On Regular Home Therapy from your Centre*	Type of Material(s) received during 1979 (please tick (✓) appropriate columns)												
						Plasma	Cryo	Oxford F. VIII	Elstree F. VIII	Edin. F. VIII	Profilate	Factorate	Koats	Hemofil	Kryobulin	Other Human F. VIII concs.	Bovine	Porcine
GRO-A	40	< 1%	No	No	✓		✓					✓	✓	✓				
	66	18%	No	No	✓		✓											
	66	< 1%	No	No	✓			✓			✓	✓	✓					
	72	< 1%	No	No	✓		✓				✓	✓	✓					
	39	< 1%	No	No	✓			✓		✓	✓	✓	✓					
	38	< 1%	No	No	✓		✓	✓		✓	✓	✓						
	61	4%	No	No	No		✓											
	63	< 1%	YES	No	No			✓					✓			1/2174		
	72	< 1%	No	YES	YES		✓	✓			✓	✓	✓					
74	< 1%	YES ✓	No	No			✓					✓			1/2181	✓		

* Please enter "Yes" where appropriate
 ** Please enter type(s) of material

Annual Returns for 1979

Form A(2)

Centre: ROYA VICTORIA INFIRMARY

Haemophilic (Haemophilia A) Patients treated during the year: 1979

Full Name of Patient	Date of Birth	Basic Factor VIII Level %	Inhibitor Present*	Jaundiced in 1979/80*	On Regular Home Therapy from your Centre*	Type of Material(s) received during 1979 (please tick (✓) appropriate column(s))													
						Plasma	Cryo	Oxford F. VIII	Elstree F. VIII	Edin. F. VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F. VIII concs.	Bovine	Porcine	Other materials
GRO-A	58	< 1%	YES ✓	No	No			✓						✓		1	0971		
	67	< 1%	No	No	YES		✓	✓				✓	✓	✓					
	74	< 1%	No	No	YES			✓				✓	✓	✓					
	46	< 1%	YES ✓	No	No		✓	✓				✓	✓	✓		1	0084		
	62	< 1%	YES ✓	No	No		✓	✓						✓		1	2842		
	69	1%	No	No	No		✓												
	49	10%	No	No	No		✓												
	72	20%	No	No	No		✓												
	67	5%	No	No	No		✓												
	53	< 1%	No	No	YES		✓	✓				✓	✓	✓					
* Please enter "Yes" where appropriate ** Please enter type(s) of material																			

* Please enter "Yes" where appropriate

** Please enter type(s) of material

Annual Returns for 1979

Form A(2)

Centre: ROYAL VICTORIA INFIRMARYHaemophilic (Haemophilia A) Patients treated during the year: 1979

Full Name of Patient	Date of Birth	Basic Factor VIII Level %	Inhibitor Present*	Jaundiced in 1979/80*	On Regular Home Therapy from your Centre*	Type of Material(s) received during 1979 (please tick (✓) appropriate columns)												
						Plasma	Cryo	Oxford F. VIII	Elstree F. VIII	Edin. F. VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F. VIII concs.	Bovine	Porcine
GRO-A	56	< 1%	No	No	YES		✓		✓			✓	✓	✓				
	36	6%	No	No	No		✓											
	66	< 1%	No	No	YES				✓			✓	✓	✓				
	66	11%	No	No	No		✓											
	71	16%	No	No	No		✓											
	68	< 1%	YES ✓	No	No		✓		✓				✓		1/4315			
	55	< 1%	No	No	YES		✓					✓	✓					
	56	< 1%	YES ✓	No	No		✓		✓			✓	✓		1/0231			
	45	< 1%	No	No	No		✓		✓									
215	< 1%	No	No	No		✓												

* Please enter "Yes" where appropriate
 ** Please enter type(s) of material

Annual Returns for 1979

Form A(2)

Centre: ROYAL VICTORIA INFIRMARYHaemophilic (Haemophilia A) Patients treated during the year:- 1979

Full Name of Patient	Date of Birth	Basic Factor VIII Level %	Inhibitor Present*	Jaundiced in 1979/80*	On Regular Home Therapy from your Centre*	Type of Material(s) received during 1979 (please tick (✓) appropriate columns)													
						Plasma	Cryo	Oxford F. VIII	Elstree F. VIII	Edin. F. VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F. VIII concs.	Bovine	Porcine	Other materials
GRO-A	45	< 1%	No	No	No	✓		✓											
	39	4%	No	No	No	✓		✓											
	52	< 1%	No	No	YES	✓		✓			✓	✓	✓						
	34	< 1%	No	No	YES	✓		✓			✓	✓	✓						
	33	< 1%	No	No	YES	✓		✓			✓	✓	✓						
	74	6%	No	No	No	✓													
	73	< 1%	No	No	YES				✓		✓	✓	✓						
	58	< 1%	No	No	YES ^{6/12} No ²								✓						
	60	< 1%	No	No	YES	✓		✓			✓	✓	✓						
	18	3%	No	No	No	✓													
* Please enter "Yes" where appropriate																			
** Please enter type(s) of material																			

* Please enter "Yes" where appropriate

** Please enter type(s) of material

Annual Returns for 1979

Form A(2)

Centre: ROYAL VICTORIA INFIRMARYHaemophilic (Haemophilia A) Patients treated during the year:- 1979

Full Name of Patient	Date of Birth	Basic Factor VIII Level %	Inhibitor Present*	Jaundiced in 1979/80*	On Regular Home Therapy from your Centre*	Type of Material(s) received during 1979 (please tick (✓) appropriate columns)												
						Plasma	Cryo	Oxford F. VIII	Elstree F.VIII	Edin. F.VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F.VIII concs.	Bovine	Porcine
GRO-A	70	< 1%	No	No	Yes				✓			✓	✓	✓				
	51	< 1%	Yes ✓	No	Yes		✓		✓			✓	✓	✓		1/03	13	
	2.37	3%	No	No	No		✓		✓									
	35	1%	No	No	No		✓											
	43	< 1%	No	No	Yes		✓					✓	✓	✓				
	72	< 1%	No	No	No		✓											
	69	< 1%	No	No	Yes							✓	✓	✓				
	68	< 1%	No	No	Yes		✓		✓			✓	✓	✓				
	58	< 1%	No	No	Yes		✓		✓			✓	✓	✓				
	42	< 1%	No	No	Yes		✓		✓			✓	✓	✓				
* Please enter "Yes" where appropriate																		
** Please enter type(s) of material																		

* Please enter "Yes" where appropriate

** Please enter type(s) of material

Annual Returns for 1979

Form A(2)

Centre: ROYAL VICTORIA INFIRMARYHaemophilic (Haemophilia A) Patients treated during the year:- 1979

Full Name of Patient	Date of Birth	Basic Factor VIII Level %	Inhibitor Present*	Jaundiced in 1979/80*	On Regular Home Therapy from your Centre*	Type of Material(s) received during 1979 (please tick (✓) appropriate columns)											
						Plasma	Cryo	Oxford F. VIII	Elstree F. VIII	Edin. F. VIII	Profilate	Factorate	Koate	HemoFil	Kryobulin	Other Human F. VIII concs.	Bovine
GRO-A	40	11%	NO	NO	NO	✓	✓										
	39	< 1%	NO	NO	YES	✓	✓				✓	✓	✓				
	2	20%	NO	NO	NO	✓											
	4	< 1%	NO	NO	YES	✓	✓				✓	✓	✓				
	5	< 1%	NO	NO	YES	✓	✓				✓	✓	✓				
	58	7%	NO	NO	NO	✓	✓										
	77	< 1%	NO	NO	NO	✓											
	73	< 1%	NO	NO	YES			✓			✓	✓	✓				
	23	< 1%	NO	NO	NO	✓	✓										
	32	< 1%	YES	NO	NO	✓	✓					✓				1/0431	

* Please enter "Yes" where appropriate

** Please enter type(s) of material

Annual Returns for 1979

Form A(2)

Centre: ROYAL VICTORIA INFIRMARYHaemophilic (Haemophilia A) Patients treated during the year:- 1979

Full Name of Patient	Date of Birth	Basic Factor VIII Level %	Inhibitor Present*	Jaundiced in 1979/80*	On Regular Home Therapy from your Centre*	Type of Material(s) received during 1979 (please tick (✓) appropriate columns)													
						Plasma	Cryo	Oxford F. VIII	Elstree F. VIII	Edin. F. VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F. VIII concs.	Bovine	Porcine	Other materials
GRO-A	42	< 1%	No	No	Yes	✓		✓			✓	✓	✓						
	64	< 1%	No	No	Yes	✓		✓			✓	✓	✓						
	59	< 1%	No	No	Yes	✓					✓	✓	✓						
	67	< 1%	No	No	Yes				✓		✓	✓	✓						
	68	< 1%	No	No	Yes				✓		✓	✓	✓						
	57	4%	No	No	No	✓													
	20	< 1%	No	No	Yes	✓		✓			✓	✓	✓						
	61	6%	No	No	No	✓													
	56	5%	No	No	No	✓		✓											
48	< 1%	No	No	Yes	✓		✓			✓	✓	✓						1/2495	

* Please enter "Yes" where appropriate

** Please enter type(s) of material

* Please enter "Yes" where appropriate

** Please enter type(s) of material

Annual Returns for 1979

Form A(2)

Centre: ROYAL VICTORIA INFIRMARYHaemophilic (Haemophilia A) Patients treated during the year:- 1979

Full Name of Patient	Date of Birth	Basic Factor VIII Level %	Inhibitor Present*	Jaundiced in 1979/80*	On Regular Home Therapy from your Centre*	Type of Material(s) received during 1979 (please tick (✓) appropriate columns)											
						Plasma	Cryo	Oxford F. VIII	Elstree F. VIII	Edin. F. VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F. VIII concs.	Bovine
GRO-A	69	< 1%	No	No	No YES	✓	✓				✓	✓	✓				
	75	< 1%	No	No	No	✓	✓										
	68	4%	No	No	No	✓											
	35	< 1%	No	No	YES			✓			✓	✓	✓				
	50	< 1%	YES ✓	No	YES	✓	✓			✓	✓	✓		1/0478			
	46	< 1%	No	No	YES			✓			✓	✓	✓				
	38	2%	No	No	No			✓									
	40	6%	No	No	No	✓											
	71	< 1%	No	No	YES	✓	✓				✓	✓					
10	8%	No	No	No	✓												

* Please enter "Yes" where appropriate

** Please enter type(s) of material

Annual Returns for 1979

Form A(2)

Centre: ROYAL VICTORIA INFIRMARYHaemophilic (Haemophilia A) Patients treated during the year:- 1979

Full Name of Patient	Date of Birth	Basic Factor VIII Level %	Inhibitor Present*	Jaundiced in 1979/80*	On Regular Home Therapy from your Centre*	Type of Material(s) received during 1979 (please tick (✓) appropriate columns)													
						Plasma	Cryo	Oxford F. VIII	Elstree F. VIII	Edin. F. VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F. VIII concs.	Bovine	Porcine	Other materials
GRO-A	63	< 1%	No	No	Yes			✓			✓	✓	✓						
	66	< 1%	No	No	Yes	✓		✓			✓	✓	✓						
	58	< 1%	No	No	Yes	✓		✓			✓	✓	✓						
	61	< 1%	No	No	Yes			✓			✓	✓	✓						
	50	< 1%	✓	No	Yes	✓		✓			✓	✓	✓						
	28	< 1%	No	No	Yes	✓		✓			✓	✓	✓						
	44	< 1%	No	No	Yes			✓			✓	✓	✓						
	61	< 1%	No	No	Yes			✓			✓	✓	✓						
	58	5%	No	No	No	✓													
	40	4%	No	No	No	✓													
* Please enter "Yes" where appropriate																			
** Please enter type(s) of material																			

Annual Returns for 1979

Form A(2)

Centre: ROYAL VICTORIA INFIRMARYHaemophilic (Haemophilia A) Patients treated during the year:- 1979

Full Name of Patient	Date of Birth	Basic Factor VIII Level %	Inhibitor Present*	Jaundiced in 1979/80*	On Regular Home Therapy from your Centre*	Type of Material(s) received during 1979 (please tick (✓) appropriate column(s))													
						Plasma	Cryo	Oxford F. VIII	Elstree F.VIII	Edin. F.VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F.VIII concs.	Bovine	Porcine	Other materials **
GRO-A	64	< 1%	No	No	Yes	✓		✓			✓	✓	✓						
	61	< 1%	No	No	Yes	✓		✓			✓	✓	✓						
	78	< 1%	No	No	No	✓													
	49	< 1%	No	No	No	✓		✓											
	53	24%	No	No	No	✓		✓		✓			✓						
	86	< 1%	No	No	No			✓		✓	✓	✓	✓						
	157	< 1%	No	No	No			✓											
	29	< 1%	No	No	Yes	✓		✓		✓	✓	✓			✓	✓			
	10	< 1%	No	No	No	✓													
	34	< 1%	Yes	No	No	✓		✓					✓			✓	✓	✓	✓
						* Please enter "Yes" where appropriate													
						** Please enter type(s) of material													

* Please enter "Yes" where appropriate

** Please enter type(s) of material

Annual Returns for 1979

Form A(2)

Centre: ROYAL VICTORIA INFIRMARYHaemophilic (Haemophilia A) Patients treated during the year:- 1979

Full Name of Patient	Date of Birth	Basic Factor VIII Level %	Inhibitor Present*	Jaundiced in 1979/80*	On Regular Home Therapy from your Centre*	Type of Material(s) received during 1979 (please tick (✓) appropriate columns)													
						Plasma	Cryo	Oxford F. VIII	Elstree F.VIII	Edin. F.VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F.VIII concs.	Bovine	Porcine	Other materials
GRO-A		65 < 1%	No	No	Yes				✓			✓	✓	✓					
		60 < 1%	No	No	Yes				✓			✓	✓	✓					
		66 < 1%	No	No	Yes				✓			✓	✓	✓					
		44 < 1%	No	No	Yes				✓			✓	✓	✓					
		61 < 1%	No	No	Yes				✓			✓	✓	✓					
		59 < 1%	No	No	No		✓												
		56 < 1%	No	No	No		✓												
		54 3%	No	No	No					✓									
		50 < 1%	No	No	Yes				✓			✓	✓	✓					
	66 6%	No	No	No		✓													

* Please enter "Yes" where appropriate

** Please enter type(s) of material

* Please enter "Yes" where appropriate

** Please enter type(s) of material

Annual Returns for 1979

Form A(2)

Centre: ROYAL VICTORIA INFIRMARY

Haemophilic (Haemophilia A) Patients treated during the year:- 1979

[illegible]

Centre: ROYAL VICTORIA INFIRMARY

Annual Returns for 1979

Form A(3)

Christmas Disease (Haemophilia B) patients treated during the year:- 1979

Full Name of Patient	Date of Birth	Basic Factor IX Level %	Inhibitor Present*	Jaundiced in 1979/80*	On Regular Home Therapy from your Centre*	Type of Material Received during 1979 (please tick (✓) appropriate column)				
						Plasma	Oxford F.IX	Edin. F.IX	Other F.IX concs.	Other Materials**
GRO-A	49	< 1%	NO	NO	NO		✓			
	71	25%	No	NO	NO		✓			
	49	< 1%	No	NO	YES		✓			
	69	32%	No	NO	NO		✓			
	69	< 1%	No	NO	NO		✓			
	69	< 1%	No	NO	NO		✓			
	74	< 1%	No	NO	NO		✓			
	59	< 1%	No	NO	NO		✓			
	68	38%	No	NO	NO		✓			
	63	< 1%	No	NO	NO		✓			
	70	< 1%	No	NO	NO		✓			
	66	5%	No	NO	NO		✓			
	06	< 1%	No	NO	NO		✓			
	59	< 1%	No	NO	YES		✓		TEMP IN UK 4.12	
* Please enter "Yes" where appropriate										
** Please enter type(s) of material										

Annual Returns for 1979

Form A(2)

Centre: ROYAL VICTORIA INFIRMARYHaemophilic (Haemophilia A) Patients treated during the year:- 1979

Full Name of Patient	Date of Birth	Basic Factor VIII Level %	Inhibitor Present*	Jaundiced in 1979/80*	On Regular Home Therapy from your Centre*	Type of Material(s) received during 1979 (please tick (✓) appropriate columns)												
						Plasma	Cryo	Oxford F. VIII	Elstree F. VIII	Edin. F. VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F. VIII concs.	Bovine	Porcine
GRO-A	40	4 1/2	No	No	No		✓											
	78	< 1%	No	No	No		✓											
	40	< 1%	No	No	Yes				✓			✓	✓	✓				
	65	< 1%	No	No	Yes				✓			✓	✓					
	64	< 1%	No	No	Yes				✓			✓	✓					
	75	< 1%	No	No	No		✓											
	36	< 1%	No	No	Yes		✓		✓			✓	✓					
	31	1%	No	No	No				✓				✓					
	41	< 1%	No	No	Yes		✓		✓			✓	✓					
41	< 1%	No	No	Yes		✓		✓			✓	✓						

* Please enter "Yes" where appropriate

** Please enter type(s) of material

Annual Returns for 1979

Form A(2)

Centre: ROYAL VICTORIA INFIRMARYHaemophilic (Haemophilia A) Patients treated during the year:- 1979

Full Name of Patient	Date of Birth	Basic Factor VIII Level %	Inhibitor Present*	Jaundiced in 1979/80*	On Regular Home Therapy from your Centre*	Type of Material(s) received during 1979 (please tick (✓) appropriate columns)												
						Plasma	Cryo	Oxford F. VIII	Elstree F. VIII	Edin. F. VIII	Profilate	Factorate	Koate	Hemofil	Kryobulin	Other Human F. VIII concs.	Bovine	Porcine
GRO-A	49	< 1%	No	No	YES	✓		✓			✓	✓	✓					
	28	< 1%	YES	No	No	✓		✓						1/286				
	66	10%	No	No	No	✓												
	61	< 1%	No	No	YES	✓		✓		✓	✓	✓						
	55	< 1%	No	No	YES			✓		✓	✓							
	73	11%	No	No	No	✓												
	70	2%	No	No	No	✓												
	52	6%	No	No	No	✓												
	78	7%	No	No	No	✓												
23	2%	No	No	No	✓													

* Please enter "Yes" where appropriate

** Please enter type(s) of material

Survey of Patients Treated at Haemophilia Centres in the U.K.

Annual Return for 1979 - Carriers of Haemophilia or Christmas Disease

Centre: ROYAL VICTORIA INFIRMARY

Total number of Carriers of Haemophilia treated during the year*: 3

Total number of Carriers of Christmas Disease treated during the year**: 2

Material(s) used to treat these patients:-

Type of Material Used	No. of bottles etc. used	Amount used (units of activity)	
		F. VIII Units	F. IX Units
Plasma			
Cryoprecipitate	40 bags	32800	
NHS Human Factor VIII Concentrate			
Abbott Factor VIII Concentrate			
Armour Factor VIII Concentrate			
Cutters Factor VIII Concentrate			
Hyland Factor VIII Concentrate			
Immuno Factor VIII Concentrate			
Other Human Factor VIII Concentrate***			
Bovine/Porcine Factor VIII Concentrate			
NHS Factor IX Concentrate			7305
Commercial Factor IX Concentrate***			
Other Materials (please specify)			

* Please supply details on Form A(5)

** Please supply details on Form A(6)

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

Carriers of Haemophilia treated during the year 1979

[illegible]

** Please enter type(s) of material

Centre:

Carriers of Christmas Disease treated during the year 1979

* Please enter "Yes" where appropriate

** Please enter type(s) of material

Survey of Patients Treated at Haemophilia Centres in the U.K.Annual Return for 1979 - von Willebrand's Disease PatientsCentre: ROYAL VICTORIA INFIRMARYTotal number of patients with von Willebrand's disease treated during the year*: 1979

Material(s) used to treat these patients:-

Type of Material Used	No. of bottles etc. used	Amount used (factor VIII units)
Plasma	11 bags	1540
Cryoprecipitate	162 bags	11340
NHS Human Factor VIII Concentrate		
Abbott Factor VIII Concentrate		
Armour Factor VIII Concentrate		
Cutters Factor VIII Concentrate		
Hyland Factor VIII Concentrate		
Immuno Factor VIII Concentrate		
Other Human Factor VIII Concentrate**		
Bovine/Porcine Factor VIII Concentrate		
Other Materials (Please specify)		

* Please supply details on Form A (8)

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

Form B (1)

Notification of new cases of Haemophilia or Christmas Disease

Please complete for new patients with haemophilia or Christmas disease after their first attendance at your Centre and return in the enclosed envelope to Miss R.J.D. Spooner at Oxford Haemophilia Centre for inclusion in the National statistics.

Centre: ROYAL VICTORIA INFIRMARY

Patient's name (in full):

GRO-A

Date of Birth:

GRO-A

18

Home address:

GRO-A

Date first seen at Centre named above: 14.3.79

Reason seen:

For diagnosis/~~registration/clinical assessment/~~
~~treatment/other~~

Diagnosis:

Haemophilia

Factor VIII level:

7%

~~Christmas disease~~

~~Factor IX level~~

Factor VIII/Factor IX Antibodies:

~~Present~~/not present/~~not tested~~

Has the patient previously been registered/treated at another Centre ? ~~Yes~~ No
if yes, please give name of Centre

X

Form B (1)

Notification of new cases of Haemophilia or Christmas Disease

Please complete for new patients with haemophilia or Christmas disease after their first attendance at your Centre and return in the enclosed envelope to Miss R.J.D. Spooner at Oxford Haemophilia Centre for inclusion in the National statistics.

Centre: ROYAL VICTORIA INFIRMARY

Patient's name (in full): GRO-A

Date of Birth: GRO-A

Home address: GRO-A

Date first seen at Centre named above: GRO-A 79

Reason seen: ~~For diagnosis~~/registration/clinical assessment/
treatment/other

Diagnosis: Haemophilia Factor VIII level: < 1%

Christmas disease Factor IX level

Factor VIII/Factor IX Antibodies: Present/not present/not tested

Has the patient previously been registered/treated at another Centre ? Yes

if yes, please give name of Centre

ST. JAMES DUBLIN

Notification of new cases of Haemophilia or Christmas Disease

Please complete for new patients with haemophilia or Christmas disease after their first attendance at your Centre and return in the enclosed envelope to Miss R.J.D. Spooner at Oxford Haemophilia Centre for inclusion in the National statistics.

Centre: ROYAL VICTORIA INFIRMARY

Patient's name (in full): GRO-A

Date of Birth: GRO-A 79

Home address: GRO-A

Date first seen at Centre named above: 12.9.79

Reason seen: For diagnosis/registration/clinical assessment/
treatment/other

Diagnosis: Haemophilia Factor VIII level: < 1%

Christmas disease Factor IX level

Factor VIII/Factor IX Antibodies: Present/not present/not tested

Has the patient previously been registered/treated at another Centre ? Yes ~~No~~

if yes, please give name of Centre

NORTH TEES HOSPITAL.

Notification of new cases of Haemophilia or Christmas Disease

Please complete for new patients with haemophilia or Christmas disease after their first attendance at your Centre and return in the enclosed envelope to Miss R.J.D. Spooner at Oxford Haemophilia Centre for inclusion in the National statistics.

Centre: ROYAL VICTORIA INFIRMARY

Patient's name (in full): GRO-A
 Date of Birth: GRO-A 79
 Home address: GRO-A

Date first seen at Centre named above: 12.9.79

Reason seen: For diagnosis/registration/clinical assessment/
~~treatment/other~~

Diagnosis: Haemophilia Factor VIII level: < 1%
Christmas disease Factor IX level

Factor VIII/Factor IX Antibodies: Present/not present/not tested

Has the patient previously been registered/treated at another Centre? Yes ~~No~~
 if yes, please give name of Centre

NORTH TEES HOSPITAL

Form B (1)

Notification of new cases of Haemophilia or Christmas Disease

Please complete for new patients with haemophilia or Christmas disease after their first attendance at your Centre and return in the enclosed envelope to Miss R.J.D. Spooner at Oxford Haemophilia Centre for inclusion in the National statistics.

Centre: ROYAL VICTORIA INFIRMARY

Patient's name (in full): GRO-A

Date of Birth: GRO-A 68

Home address: GRO-A

Date first seen at Centre named above: 28.3.79

Reason seen: For diagnosis/registration/~~clinical assessment/~~
~~treatment/other~~

Diagnosis: Haemophilia Factor VIII level:

Christmas disease Factor IX level 38%

Factor VIII/Factor IX Antibodies: ~~Present~~/not present/~~not tested~~

Has the patient previously been registered/treated at another Centre ? ~~Yes~~ (No)
if yes, please give name of Centre

2

Form B (1)

Notification of new cases of Haemophilia or Christmas Disease

Please complete for new patients with haemophilia or Christmas disease after their first attendance at your Centre and return in the enclosed envelope to Miss R.J.D. Spooner at Oxford Haemophilia Centre for inclusion in the National statistics.

Centre: ROYAL VICTORIA INFIRMARY

Patient's name (in full): GRO-A

Date of Birth: GRO-A 78

Home address: GRO-A

Date first seen at Centre named above: 9.3.79

Reason seen: For diagnosis/~~registration~~/clinical assessment/
treatment/~~other~~

Diagnosis: Haemophilia Factor VIII level: < 1%
~~Christmas disease~~ Factor IX level

Factor VIII/Factor IX Antibodies: ~~Present~~/not present/~~not tested~~

Has the patient previously been registered/treated at another Centre ? ~~Yes~~/No
if yes, please give name of Centre

Annual Returns for 1979

Centre: ROYAL VICTORIA INFIRMARYvon Willebrand's Disease Patients Treated During the year 1979

Full Name of Patient	Sex	Date of Birth	Basic Clotting F.VIII level %	Jaundiced in 1979/80*	Type of Material Received During 1979 (please tick (✓) appropriate columns)						
					Plasma	Cryo	Oxford F.VIII	Elstree F.VIII	Edin. F.VIII	Commercial F.VIII**	Other Materials**
GRO-A	M		67	37%	NO	✓	✓				
	M		57	10%	NO		✓				
	F		54	12%	NO		✓				
	F		49	44%	NO	✓	✓				
	F		63	22%	NO		✓				
	F		63	50%	NO	✓	✓				
	F	GRO-A	66	48%	NO	✓	✓				
	M		70	20%	NO		✓				
	M		39	35%	NO	✓	✓				
	F		31	10%	NO		✓				
	F		62	25%	NO		✓				
	F		52	68%	NO	✓	✓				
	F		69	11%	NO		✓				

* Please enter "Yes" where appropriate

** Please enter type(s) of material

Notification of new cases of Haemophilia or Christmas Disease

Please complete for new patients with haemophilia or Christmas disease after their first attendance at your Centre and return in the enclosed envelope to Miss R.J.D. Spooner at Oxford Haemophilia Centre for inclusion in the National statistics.

Centre: LOYN VICTORIA INFIRMARY

Patient's name (in full): GRO-A

Date of Birth: GRO-A 71

Home address: GRO-A

Date first seen at Centre named above: 7.2.79

Reason seen: For diagnosis/registration/clinical assessment/
~~treatment/other~~

Diagnosis: Haemophilia Factor VIII level:
Christmas disease Factor IX level 25%

Factor VIII/Factor IX Antibodies: ~~Present~~/not present/~~not tested~~

Has the patient previously been registered/treated at another Centre ? Yes/No
if yes, please give name of Centre

X

Form B (1)

Notification of new cases of Haemophilia or Christmas Disease

Please complete for new patients with haemophilia or Christmas disease after their first attendance at your Centre and return in the enclosed envelope to Miss R.J.D. Spooner at Oxford Haemophilia Centre for inclusion in the National statistics.

Centre: ROYAL VICTORIA INFIRMARY

Patient's name (in full): GRO-A

Date of Birth: GRO-A 12

Home address: GRO-A

Date first seen at Centre named above: 28.3.79

Reason seen: For diagnosis/registration/~~clinical assessment/~~
treatment/other

Diagnosis: Haemophilia Factor VIII level: 15%

Christmas disease Factor IX level

Factor VIII/Factor IX Antibodies: ~~Present/not present/not tested~~

Has the patient previously been registered/treated at another Centre ? Yes ~~No~~

if yes, please give name of Centre

NORTH TEES GENERAL HOSP.

Form B (1)

Notification of new cases of Haemophilia or Christmas Disease

Please complete for new patients with haemophilia or Christmas disease after their first attendance at your Centre and return in the enclosed envelope to Miss R.J.D. Spooner at Oxford Haemophilia Centre for inclusion in the National statistics.

Centre:

ROYAL VICTORIA INFIRMARY

Patient's name (in full):

GRO-A

Date of Birth:

GRO-A

60

Home address:

GRO-A

Date first seen at Centre named above:

11.7.79

Reason seen:

For diagnosis/registration/~~clinical assessment/~~
~~treatment~~/other

Diagnosis:

Haemophilia

Factor VIII level: 36%

Christmas disease

Factor IX level

Factor VIII/Factor IX Antibodies:

~~Present~~/not present/~~not tested~~

Has the patient previously been registered/treated at another Centre ? ~~Yes~~/No

if yes, please give name of Centre

Notification of new cases of Haemophilia or Christmas Disease

Please complete for new patients with haemophilia or Christmas disease after their first attendance at your Centre and return in the enclosed envelope to Miss R.J.D. Spooner at Oxford Haemophilia Centre for inclusion in the National statistics.

Centre: ROYAL VICTORIA INFIRMARY

Patient's name (in full): GRO-A

Date of Birth: GRO-A 70

Home address: GRO-A

Date first seen at Centre named above: 3.7.79

Reason seen: For diagnosis/registration/clinical assessment/
treatment/other

Diagnosis: Haemophilia Factor VIII level: 30%
Christmas disease Factor IX level

Factor VIII/Factor IX Antibodies: Present/not present/not ~~tested~~

Has the patient previously been registered/treated at another Centre ? Yes No
if yes, please give name of Centre



Form B (1)

Notification of new cases of Haemophilia or Christmas Disease

Please complete for new patients with haemophilia or Christmas disease after their first attendance at your Centre and return in the enclosed envelope to Miss R.J.D. Spooner at Oxford Haemophilia Centre for inclusion in the National statistics.

Centre: ROYAL VICTORIA INFIRMARY

Patient's name (in full): GRO-A

Date of Birth: GRO-A 62

Home address: GRO-A

Date first seen at Centre named above: 17.1.79

Reason seen: For diagnosis/registration/~~clinical assessment~~/treatment/other

Diagnosis: Haemophilia Factor VIII level:
Christmas disease Factor IX level 40%

Factor VIII/Factor IX Antibodies: ~~Present~~/not present/~~not tested~~

Has the patient previously been registered/treated at another Centre ? Yes ~~No~~

if yes, please give name of Centre

TRANSFERRED MANCHESTER ROYAL.

✓

Form B (1)

Notification of new cases of Haemophilia or Christmas Disease

Please complete for new patients with haemophilia or Christmas disease after their first attendance at your Centre and return in the enclosed envelope to Miss R.J.D. Spooner at Oxford Haemophilia Centre for inclusion in the National statistics.

Centre: ROYAL VICTORIA INFIRMARY

Patient's name (in full):

GRO-A

Date of Birth:

GRO-A

71

Home address:

GRO-A

Date first seen at Centre named above:

17.10.79

Reason seen:

~~For diagnosis/~~registration/clinical assessment/
~~treatment/other~~

Diagnosis:

Haemophilia

Factor VIII level:

< 1%

Christmas disease

Factor IX level

Factor VIII/Factor IX Antibodies:

~~Present~~/not present/~~not tested~~

Has the patient previously been registered/treated at another Centre ? ☒ Yes ☐ No

if yes, please give name of Centre

TRANSFERED FROM MANCHESTER

Form B (1)

Notification of new cases of Haemophilia or Christmas Disease

Please complete for new patients with haemophilia or Christmas disease after their first attendance at your Centre and return in the enclosed envelope to Miss R.J.D. Spooner at Oxford Haemophilia Centre for inclusion in the National statistics.

Centre: ROYAL VICTORIA INFIRMARY

Patient's name (in full):

GRO-A

Date of Birth:

GRO-A

61

Home address:

GRO-A

Date first seen at Centre named above: 10.10.79

Reason seen:

For diagnosis/registration/~~clinical assessment/~~
~~treatment/other~~

Diagnosis:

Haemophilia

Factor VIII level: 4%

Christmas disease

Factor IX level

Factor VIII/Factor IX Antibodies:

~~Present~~/not present/~~not tested~~

Has the patient previously been registered/treated at another Centre? ~~Yes~~ (No)

if yes, please give name of Centre

of incidence of antibodies to Factor VIII or Factor IX in patients
suffering from haemophilia or Christmas Disease

Please completed by Haemophilia Centre Directors for each patient found to have an inhibitor and returned to Miss R.J.D. Spooner, Oxford Haemophilia Centre, Churchill Hospital, Oxford, Oxford OX3 7LJ in the envelope provided).

I. Name of Patient:

GRO-A

Address:

GRO-A

Date of Birth:

GRO-A 63

Sex: M

Coagulation Defect: VIII

Severity: 0%

Haemophilia Centre: NEWCASTLE UPON TYNE

II. Inhibitor detected*: 13.11.63

Indication of presence of inhibitor

(a) Failure of clinical response following transfusion

Yes/No

(b) Antibodies assay result: 29.10.89 14.0 Oxyd units

(c) Plasma sample sent to Oxford for inhibitor assay

Yes/No

Date sample obtained from patient:

Oxford inhibitor assay result:

If antibodies of long standing, please give approximate date.

Signed:

GRO-C

Date:

15.2.80

Prevalence of antibodies to Factor VIII or Factor IX in patients
suffering from haemophilia or Christmas Disease

(To be completed by Haemophilia Centre Directors for each patient found to have an inhibitor and returned to Miss R.J.D. Spooner, Oxford Haemophilia Centre, Churchill Hospital, Oxford OX3 7LJ in the envelope provided).

I. Name of Patient: **GRO-A**
 Address: **GRO-A**
 Date of Birth: **GRO-A** 74 Sex: **M**
 Coagulation Defect: **VIII** Severity: **0%**
 Haemophilia Centre: **NEWCASTLE UPON TYNE**
 Date inhibitor detected*: **1.12.76**

Indication of presence of inhibitor

(a) Failure of clinical response following transfusion

Yes

(b) Antibodies assay result: **13.2 0/0**

(c) Plasma sample sent to Oxford for inhibitor assay

No

Date sample obtained from patient:

Oxford inhibitor assay result:

If inhibitor is of long standing, please give approximate date.

Signed:

GRO-C

Date:

15.2.80

Survey of incidence of antibodies to Factor VIII or Factor IX in patients
suffering from haemophilia or Christmas Disease

(To be completed by Haemophilia Centre Directors for each patient found to have an inhibitor and returned to Miss R.J.D. Spooner, Oxford Haemophilia Centre, Churchill Hospital, Oxford OX3 7LJ in the envelope provided).

I. Name of Patient:

GRO-A

Address:

GRO-A

Date of Birth:

GRO-A

46

Sex: M

Coagulation Defect:

VIII

Severity:

0%

Haemophilia Centre:

NEWCASTLE UPON TYNE

II.

Date inhibitor detected*: 10.11.72

Indication of presence of inhibitor

(a) Failure of clinical response following transfusion

Yes/No

(b) Antibodies assay result: 0.4-0/0

(c) Plasma sample sent to Oxford for inhibitor assay

Yes/No

Date sample obtained from patient:

Oxford inhibitor assay result:

If inhibitor is of long standing, please give approximate date.

Signed:

GRO-C

Date:

15.2.80

Report of incidence of antibodies to Factor VIII or Factor IX in patients
suffering from haemophilia or Christmas Disease

Form to be completed by Haemophilia Centre Directors for each patient found to have an inhibitor and returned to Miss R.J.D. Spooner, Oxford Haemophilia Centre, Churchill Hospital, Oxford OX3 7LJ in the envelope provided).

I. Name of Patient: GRO-A
Address: GRO-A
Date of Birth: GRO-A 62 Sex: M
Coagulation Defect: VIII Severity: C%
Haemophilia Centre: NEWCASTLE UPON TYNE
II. Date inhibitor detected: ~~5.7.8~~ 2.6.78
Indication of presence of inhibitor

- (a) Failure of clinical response following transfusion Yes ~~No~~
(b) Antibodies assay result: 2.3 OXFORD UNITS
(c) Plasma sample sent to Oxford for inhibitor assay ~~Yes~~ No

Date sample obtained from patient:

Oxford inhibitor assay result:

If patient is of long standing, please give approximate date.

Signed:

GRO-C

Date:

15.2.80

Report of incidence of antibodies to Factor VIII or Factor IX in patients
suffering from haemophilia or Christmas Disease

(To be completed by Haemophilia Centre Directors for each patient found to have an inhibitor and returned to Miss R.J.D. Spooner, Oxford Haemophilia Centre, Churchill Hospital, 10-12, Wington, Oxford OX3 7LJ in the envelope provided).

1. Name of Patient:

GRO-A

Address:

GRO-A

Date of Birth:

GRO-A

51

Sex:

M

Coagulation Defect:

VIII

Severity:

C90

Haemophilia Centre:

NEWCASTLE

UPON TYNE

2.

Date inhibitor detected:

21.9.72

Indication of presence of inhibitor

(a) Failure of clinical response following transfusion

Yes ~~Yes~~

(b) Antibodies assay result:

> 3.0x/0

(c) Plasma sample sent to Oxford for inhibitor assay

~~Yes~~/No

Date sample obtained from patient:

Oxford inhibitor assay result:

If inhibitor is of long standing, please give approximate date.

Signed:

GRO-C

Date:

15.9.80

Incidence of antibodies to Factor VIII or Factor IX in patients
suffering from haemophilia or Christmas Disease

Form B completed by Haemophilia Centre Directors for each patient found to have an inhibitor and returned to Miss R.J.D. Spooner, Oxford Haemophilia Centre, Churchill Hospital, Oxford OX3 7LJ in the envelope provided).

Name of Patient: GRO-A

Address: GRO-A

Date of Birth: GRO-A 50

Sex: M

Coagulation Defect: VIII

Severity: C₉₀

Haemophilia Centre: NEWCASTLE UPON TYNE

B. Date inhibitor detected*: 24.3.71

Indication of presence of inhibitor

(a) Failure of clinical response following transfusion

(Yes/No)

(b) Antibodies assay result:

1.0/3

(c) Plasma sample sent to Oxford for inhibitor assay

(Yes/No)

Date sample obtained from patient: 26.3.71

Oxford inhibitor assay result:

5.4.71

If inhibitor is of long standing, please give approximate date.

Signed:

GRO-C

Date:

15.2.80

Incidence of antibodies to Factor VIII or Factor IX in patientssuffering from haemophilia or Christmas Disease

(To be completed by Haemophilia Centre Directors for each patient found to have an inhibitor and returned to Miss R.J.D. Spooner, Oxford Haemophilia Centre, Churchill Hospital, 11, Walton, Oxford OX3 7LJ in the envelope provided).

1. Name of Patient:

GRO-A

Address:

GRO-A

Date of Birth:

GRO-A

32

Sex:

M

Coagulation Defect:

VIII

Severity:

0%

Haemophilia Centre: NEWCASTLE UPON TYNE

2.

Date inhibitor detected*: 6.1.71

Indication of presence of inhibitor

(a) Failure of clinical response following transfusion

Yes No

(b) Antibodies assay result: 30/10

(c) Plasma sample sent to Oxford for inhibitor assay

Yes No

Date sample obtained from patient:

Oxford inhibitor assay result:

If inhibitor is of long standing, please give approximate date.

Signed:

GRO-C

Date:

15.2.80

Prevalence of antibodies to Factor VIII or Factor IX in patients
suffering from haemophilia or Christmas Disease

CTs to be completed by Haemophilia Centre Directors for each patient found to have an inhibitor and returned to Miss R.J.D. Spooner, Oxford Haemophilia Centre, Churchill Hospital, Oxford, Oxford OX3 7LJ in the envelope provided).

I. Name of Patient:

GRO-A

Address:

GRO-A

Date of Birth:

GRO-A

59

Sex:

M

Coagulation Defect:

VIII

Severity:

0%

Haemophilia Centre:

NEWCASTLE

UPON TYNE

II.

Date inhibitor detected*:

15.2.72

Indication of presence of inhibitor

(a) Failure of clinical response following transfusion

Yes No

(b) Antibodies assay result:

23 0/0

(c) Plasma sample sent to Oxford for inhibitor assay

Yes No

Date sample obtained from patient:

Oxford inhibitor assay result:

If all answers of long standing, please give approximate date.

Signed:

GRO-C

Date:

15.2.80

Prevalence of antibodies to Factor VIII or Factor IX in patients
suffering from haemophilia or Christmas Disease

To be completed by Haemophilia Centre Directors for each patient found to have an inhibitor and returned to Miss R.J.D. Spooner, Oxford Haemophilia Centre, Churchill Hospital, Bampton, Oxford OX3 7LJ in the envelope provided).

Name of Patient:

GRO-A

Address:

GRO-A

Date of Birth: 22.10.58

Sex: M

Coagulation Defect: VIII

Severity: C90

Haemophilia Centre: NEWCASTLE UPON TYNE

Date inhibitor detected*: 18.2.70

Indication of presence of inhibitor

(a) Failure of clinical response following transfusion

(Yes/No)

(b) Antibodies assay result:

C 8 C/0

(c) Plasma sample sent to Oxford for inhibitor assay

(Yes/No)

Date sample obtained from patient:

Oxford inhibitor assay result:

26.2.70

If inhibitor is of long standing, please give approximate date.

Signed: 1

GRO-C

Date:

15.2.80

Incidence of antibodies to Factor VIII or Factor IX in patients
suffering from haemophilia or Christmas Disease

(To be completed by Haemophilia Centre Directors for each patient found to have an inhibitor and returned to Miss R.J.D. Spooner, Oxford Haemophilia Centre, Churchill Hospital, Headington, Oxford OX3 7LJ in the envelope provided).

Name of Patient:

GRO-A

Address:

GRO-A

Date of Birth: GRO-A 28

Sex: M

Coagulation Defect: VIII

Severity: C^o/o

Haemophilia Centre: NEWCASTLE UPON TYNE.

Date inhibitor detected*: 11.10.76

Indication of presence of inhibitor

(a) Failure of clinical response following transfusion

Yes/No

(b) Antibodies assay result: 2.50/0

(c) Plasma sample sent to Oxford for inhibitor assay

Yes/No

Date sample obtained from patient:

Oxford inhibitor assay result:

If inhibitor is of long standing, please give approximate date.

Signed:

GRO-C

Date:

15.2.80

Prevalence of antibodies to Factor VIII or Factor IX in patients
suffering from haemophilia or Christmas Disease

(To be completed by Haemophilia Centre Directors for each patient found to have an inhibitor and returned to Miss R.J.D. Spooner, Oxford Haemophilia Centre, Churchill Hospital, Oxford OX3 7LJ in the envelope provided).

Name of Patient:

GRO-A

Address:

GRO-A

Date of Birth:

GRO-A

34

Sex: M

Coagulation Defect:

VIII

Severity:

0/0

Haemophilia Centre: NEWCASTLE UPON TYNE

Inhibitor detected*: 16.1.76

Indication of presence of inhibitor

2.8 0/0

(a) Failure of clinical response following transfusion

☒ Yes ☐ No

(b) Antibodies assay result: 18.9.79 2.8 OXRD UNITS

(c) Plasma sample sent to Oxford for inhibitor assay

☒ Yes ☐ No

Date sample obtained from patient:

Oxford inhibitor assay result:

If inhibitor is of long standing, please give approximate date.

Signed:

GRO-C

Date:

15.2.80

X

Survey of incidence of antibodies to Factor VIII or Factor IX in patients
suffering from haemophilia or Christmas Disease

(To be completed by Haemophilia Centre Directors for each patient found to have an inhibitor and returned to Miss R.J.D. Spooner, Oxford Haemophilia Centre, Churchill Hospital, Headington, Oxford OX3 7LJ in the envelope provided).

I. Name of Patient: GRO-A
 Address: GRO-A
 Date of Birth: GRO-A 68 Sex: M
 Coagulation Defect: VIII Severity: < 1%
 Haemophilia Centre: ROYAL VICTORIA INFIRMARY

II. Date inhibitor detected*: 16.1.79

Indication of presence of inhibitor

- (a) Failure of clinical response following transfusion ☒ Yes ☐ No
 (b) Antibodies assay result: 33.0 OXFORD UNITS
 (c) Plasma sample sent to Oxford for inhibitor assay ☒ Yes ☐ No

Date sample obtained from patient:

Oxford inhibitor assay result:

*If inhibitor is of long standing, please give approximate date. NOT KNOWN

TRANSFERRED FROM DUBLIN

Signed:

GRO-C

Date:

15.2.80