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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 Patients

Centre: 140

Director: DR. P. JONES

Total number of Haemophilia A patients treated in 1983*:

117

Total number of Carriers of Haemophilia A treated in 1983:

0

Total number of von Willebrand's disease patients treated in 1983:

10

Type of Material Used	Total Amount of Material Used during 1983*** (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					2 BASS FFP	
Cryoprecipitate	167,446				18,130	
NHS Human Factor VIII Conc.	988,989	45,190				
Alpha Factor VIII (Profilate)	251,550	1,269,666				
Armour Factor VIII (Factorate)	69,900	151,980				
Cutters Factor VIII (Koate)	176,724	1,206,264				
Travenol Factor VIII (Hemofil)	7,500	127,372				
Immuno Factor VIII (Kryobulin)						
Speywood Factor VIII (Humanate)		5,771				
Other Human Factor VIII Conc.**						
Porcine Factor VIII Conc.	20,750					
Other Materials (please specify)**	184,809	606,475			DDAUP	
NHS FACTOR IX (VIII INHIBS)						

*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

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: 140

Number of Haemophilia A Patients with Factor VIII Antibodies
treated in 1983: 11

Type of material used	Amount used during 1983*	
	At Hospital F.VIII/IX Units	For Home Therapy F.VIII/IX Units
Cryoprecipitate		
NHS Factor VIII Concentrate	229,585	7,050
<u>Commercial</u> Human F.VIII Concentrates**		15,500
HEMOFIL	19,279	5,572
PROFILATE	31,500	97,660
KOATE	29,370	6,690
FACTORATE		
Porcine Factor VIII	20,750	
NHS Factor IX Concentrate	278,514	606,475
<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 1983 of materials used for the treatment of
von Willebrands Disease patients who have Factor VIII antibodies
(inhibitors)

Centre: 140

Number of von Willebrands Disease Patients with Factor VIII
Antibodies treated in 1983: 0

Type of material used	Amount used during 1984*	
	At Hospital F.VIII/IX Units	For Home Therapy F.VIII/IX Units
Cryoprecipitate		
NHS Factor VIII Concentrate		
Commercial Human F.VIII Concentrates**		
Porcine Factor VIII		
NHS Factor IX Concentrate		
Commercial 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 1983 of Materials Used to Treat Haemophilia B (Christmas Disease) Patients and Carriers of Haemophilia BCentre: 140 Director: DR. P. JONESTotal number of Haemophilia B patients treated in 1983*: 14Total number of Carriers of Haemophilia B treated in 1983*: -

Type of Material Used	Total Amount of Material Used During 1983*** (including 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	104,438	116,090		
Commercial Factor IX**				
Other Materials (please specify)**	700 42 BAGS			

* 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.

SURVEY OF PATIENTS TREATED AT HAEMOPHILIA CENTRES IN
THE UNITED KINGDOM

Annual Returns for 1983 of materials used for the treatment of
Haemophilia B (Christmas Disease) patients who have factor IX
antibodies (inhibitors)

Centre: 140

Number of Haemophilia B Patients with Factor IX Antibodies treated
in 1983 0

Type of Material Used	Total Amount Used During 1984*	
	At Hospital	For Home Therapy
	F.IX Units	F.IX Units
NHS Factor IX Concentrate		
Commercial Factor IX (Please specify type)		
Other Materials (Please specify)		

Comment (if any):

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

SURVEY OF PATIENTS TREATED AT HAEMOPHILIA CENTRES IN
THE UNITED KINGDOM

Annual Returns for 1983 of materials used to treat Patients with
the Rarer Congenital Blood Coagulation Defects

Centre: 140

Coagulation Defect(s)*: FACTOR V DEFICIENCY

Number of Patients treated in 1983: 1

Type of material used	Amount used during 1984**	
	At Hospital	For Home Therapy
	Units	Units
Plasma		
Cryoprecipitate		
NHS Factor VIII Conc.		
NHS Factor IX Conc.		
Other NHS Blood Products:-***		
Commercial Blood Products:-***		
Other Materials:-***		
<u>FFP</u>	<u>48</u>	

Comment (if any):

- * Please photocopy this form and fill in a separate Form A(6) for each diagnostic category, (e.g. Factor V deficiency, Afibrinogenaemia, PTA deficiency, Factor V + Factor VIII deficiency (combined defect), Factor VII deficiency, etc.).
- ** Please enter the units of activity: if this information is not available, please enter the number of bottles etc. used and specify.
- *** Please enter the name of the product. For commercial products please give name of manufacturer and trade name of material..

SURVEY OF PATIENTS TREATED AT HAEMOPHILIA CENTRES IN THE UNITED KINGDOM

Annual Returns for 1983 of Materials Used to Treat Patients with Acquired Haemophilia

Centre: 140Director: DR P. JONESTotal number of Acquired Haemophilia A patients treated in 1983*: 0Total number of Acquired Haemophilia B patients treated in 1983*: 0Total number of Acquired von Willebrand's disease patients treated in 1983*: 0

Type of Material Used	Total Amount of Material Used during 1983***					
	For <u>Acquired</u> Haemophilia A Patients		For <u>Acquired</u> Haemophilia B Patients		For <u>Acquired</u> 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						
NHS Human Factor VIII Conc.						
<u>Commercial Human Factor VIII**</u>						
- - - - -						
- - - - -						
- - - - -						
Porcine Factor VIII						
NHS Factor IX Conc.						
FEIBA						
AUTOPLEX						
Other Materials (please specify)**						

* Please supply details on the computer print-out. ** Please give name of manufacturer and/or trade name of products.

***Please enter the factor VIII/IX units of activity; if this information is not available, please enter

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NEWCASTLE HAEMOPHILIA CENTRE

OXFORD RETURNS 1983

Haemophilia A Patients Treated: 143

Haemophilia B Patients Treated: 15

Products Used

Cryoprecipitate 16,730 (FVIII units)

NHS FVIII 1,334,250 (FVIII units)

Factorate (Armour) 392,700

Koate (Cutter) 1,694,990

Profilate (Alpha) 1,887,802

NHS FIX TOTAL: 1,333,625

Patients with inhibitors (6) 1,036,374

Patients with
Christmas Disease (15) 297,251