SNBTS HEAT TREATED FACTOR VIII IN VIVO RECOVERY AND ½ LIFE STUDIES HAEMOPHILIA

PATIENT'S NAME.... [redacted]

HOSPITAL.... RIE .....D.O.B. [redacted]

BODY WEIGHT.. 59.5 .....Kg. HEIGHT: 6Ft 2" ....cms

CONSULTANT.... Dr LUDLAM .....

PARTICULARS OF INFUSION: Batch No.... 024/00631 .....

No. of Vials... 10 .... Volume infused. 234 .mls. Total dose. 2,500 ...u

If local VIII C assay on infusate was performed please give value and also value & source of standard.....

Solubility time... 30 ...minutes. Infusion time.. 20 ....minutes

	Before	10 min.	20 min.	30 min.	1 HOUR ~~40 min.~~ 60	2 HOURS ~~50 min.~~ 180	3 HOURS ~~60 min.~~ 5 hr	5 HOURS ~~180 min.~~ 7 hr	7 HOURS ~~360 min.~~ 24	24 ...24 hrs. 25	28 HOURS 10 days
TEMPERATURE	36.1	36.2	36.1	36.1	36.4	36.5	36.1	36.7	36.6	36.7	
BLOOD PRESSURE	120/71	120/78	117/68	112/70	110/68	118/66	110/64	112/70	130/86	132/70	
PULSE	64	61	61	58	58	79	78	70	65	102	
Factor VIII C	0.024				0.608	0.57	0.53	0.36	0.36	0.216	0.21
Factor VIII Cag											
Factor VIII Rag											
Anti HB (litre)											
10 mls plasma stored at -30°C											

NOTES: (1) Dose should be infused in 20 minutes.

(2) 10 mls plasma should be aliquoted (1 ml) and stored for future studies.

(3) Patients selected for this study should be haemostatically stable.

(4) PLEASE RETURN COMPLETED FORM TO DR F BOULTON, EDINBURGH & SOUTH EAST BLOOD TRANSFUSION SERVICE, ROYAL INFIRMARY, EDINBURGH.

Clinical Comments

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