

entered in Register 31/5

Report of Case

1. Name **GRO-A** Age 43 yrs.

2. Hospital St. Andrew's Hospital, London, E.3.

3. Home Address of Patient **GRO-A**

4. Transfused on 25th January, ... 19 65 at Mile End Hospital, E.1.

5. Jaundice First Noticed on 1st April, 19 65 Incubation period 66 days.

6. Outcome of Hepatitis: Recovery/Death. If fatal, date of death 19 ..

7. Transfusion Fluids Used:

<u>Blood</u>	8	bottles	<u>Group</u>	<u>Dried Plasma</u>	1	bottles
<u>Bottle Nos.</u>	676437		0 Neg.	<u>Batch Nos.</u>	Not recorded	
	681061		0 Pos.			
	589524		0 "			
	589508		0 "			
	588897		0 "			
	589509		0 "			
	589525		0 "			
	589511		0 "			

8. Brief Clinical Notes: (including, if possible, conditions necessitating transfusion).
25.1.65 Road accident case (Fractured pelvis & femur plus shock). Required immediate transfusion.
1.4.65 Transferred to St. Andrew's Hospital, walking on crutches.....
On day of transfer ? slight icterus was noticed.

Liver Function Tests as follows:- S.G.O.T. Over 160 units per ml.
Alkaline Phosphatase 25.5 units per ml.
Serum bilirubin: direct reaction 3.7 mg./100 ml.
total 5.5 mg./100 ml.
Thymol Turbidity 4
Thymol Flocculation 0
Colloidal Gold 2
Urine - urobilinogen = moderate excess.
Bile Salts and Pigments = positive
Faecal urobilinogen 25 mg./100 g. faeces.

9. Post-mortem: ~~Yes~~/No. If yes, give relevant particulars (pale coloured faeces).

10. Remarks: e.g., Your opinion on validity of diagnosis of homologous serum jaundice.

Signed **GRO-C**

Regional Transfusion Director, Region N.E. Metropolitan

Date 27th May, 1965.

Eight donors have been contacted and deny a history of jaundice or contact with a case.

11/7/8R