

Details of Donations are given below.

APR

DEPARTMENT HAEMATOLOGY & BLOOD TRANSFUSION.

Blood Products Lab.

Totals 1975.

Factor VIII

<u>Cryoprecipitate</u>	18944 Donations.	= 947200 FVIII Units	(Assuming 50 ^{units} / _{cc} Donation)
<u>Hemofil (Hyland)</u>		53200 FVIII Units	
<u>Kryobulin (Immuno Vienna)</u>		31050 FVIII Units	
<u>Edinburgh Concentrate (P.F.C.)</u>		288945 FVIII Units	
<u>Total No. FVIII Units.</u>		<u>1,320,395</u>	

Factor IX

<u>Edinburgh Defix (P.F.C.)</u>	403600 FIX Units
<u>Prothromplex (Immuno Vienna).</u>	30000
<u>Total No. FIX Units.</u>	<u>438,600</u>

II VII IX X Complex.

<u>Edinburgh P.P.S.B. (P.F.C.)</u>	= 20 vials.
<u>Proplex (Hyland)</u>	= 4 vials.

Platelets.

1863 Donations

F.F.P.

202 Donations

IgG.

<u>Normal IgG 750mgms</u>	= 2 vials
<u>Anti-Hepatitis IgG 500mgms</u>	= 4 vials
<u>Anti Zoster IgG 500mgms</u>	= 2 vials
<u>Anti D IgG 50ug</u>	= 16 vials
<u>Anti D IgG 100ug</u>	= 151 vials

Albumen.

<u>Kabi Vitrum (2% solution)</u>	5230Gms
<u>Edinburgh (P.F.C.)</u>	3760Gms
<u>(15% solution)</u>	<u>8990Gms.</u>
<u>Edinburgh(P.F.C.) 32X¹/₂gmsvials =</u>	<u>32¹/₂gms.</u>