Le J J A beid

The supply of the various preparations of entitlescopnilic globulin and Factor IX for treating patients with hassophilis and allied disorders is usually discussed by the Rescophilia Centre Directors such year. They complain that the supply is inadequate.

The treatment of these patients is changing. There is a growing pressure from both patients and homophilis centre directors to introduce desiciliary treatment. As the age of death of these patients rises the, have to be treated for conditions which were previously infrequently encountered among them.

These developments have greatly improved the lot of these patients and will continue to so but involve the use of increasing amounts of the special plagma fractions.

the reportment has never, as far as I know, exemined the problem as a whole end for this reason I think the reportment should accept the proposal in professor blackburn's letter of the 12 December and form an expert committee or group. It would probably not have to hold many acctings.

Terms of reference might be:-

To consider the provision of preparations of Factor VIII and Factor IX (including II, VII and I) in relation to (a) the methods of treating hashophilia and allied disorders and (b) the production expectly of REES.

As far as possible, the UA should aim to be self-sufficient in the supply of preparations of antihemosphilic globalin and factor IX. The preparations made in this country are as good as any available commercially from abroad and can be made by the transfusion services here more cheaply. However, at present insufficient freeze dried antihaemophilic globalin concentrate is made in the UK. There is thus considerable pressure from those who treat haemophilises for foreign commercial material to be bought. There is indeed, at present, the need to supplement the existing DA supply but the facilities for larger scale fractionation that will become available in England and in Scotland should eliminate the need to use foreign commercial preparations or go a long may towards doing so. Surveys by questionnaire of the amounts of these preparations likely to be required are nearly complete.

Scotland should participate for the reason that a large blood Products Laboratory is being built in Edinburgh, the capacity of which exceeds that needed for Scotland alone. It was agreed in principle some years ago that the Edinburge Laboratory should prepare plassa fractions for England and Wales.

The acots recently formed a working party to consider the problem of supplying materials for treating heccophilia and allied disorders. This working party run into trouble and its conclusions have for some reason not been accepted by its parent body. I attach a copy of the minutes of this working party and of correspondence with Dr 1 3 Acceptable of SMHD.

GRO-C

7 February 1975

ce. Er meiter Er Gidden Er Welters Dr. I.S. Macdonald, Scottish Home and Health Department St. Andrew's House Edinburgh EH1 3DE

WdAM/amg

15th January 1973

Dear Dr. Macdonald.

I am sorry you could not attend the last RTD meeting. Dr. Lewis will have reported to you the main topics.

The Department has been asked to set up an expert committee to consider the supply of therapeutic materials in relation to the treatment of haemophilia and allied disorders.

You sent me a copy of the terms of reference of the similar Scottish Committee, but I seem to have mislaid them and would, therefore, be glad if you could send me this information again.

I intended to speak to Professor Douglas on Friday last at the meeting of B. Soc. H. but was called away from the meeting. In the brief conversation we managed to have, he told me that the minutes of the first meeting of the Scottish Committee meeting seem to have provoked a reaction but, when approached indigidually, none of the members seemed to disagree with what he as Chairman had recorded. Any enlightenment you can give me might help us to avoid a similar pitfall, if a similar committee is established here.

With kind regards.

Yours sincerely,

GRO-C

W.d'A. Maycock, C.B.E., M.D. (Dictated by Dr. Maycock and signed in his absence)