BLOOD PRODUCTS LABORATORY, DAGGER LANE, ELSTREE, HERTS., WD6 3BX. Tel: 01-953 6191	
Clinical response to heated high-purity factor VIII concentrate, 8Y	
DELIVERY, ADVICE AND ACKNOWLEDGEMENT	Batch 8Y 3312
Consignment of 50 vials, each, 105	
This consignment of unlicensed product is made to the prescription of Dr. 1. Prescription of the patient(s) named below:	
× ×	
A brief description of the product and instructions for use are enclosed in each hox of 10 vials. Should you see any untoward effect attributed to this batch, or hy apparent failure to correct bleeding, please telephone Dr. T.J. Snape, Head of QC, BPL or Dr. J.K. Smith, PFL, Oxford (0865 62002).  The physician should assess and record the efficacy of at least the first infusion of this product received by each patient, take blood samples for tests of infusion of this product received by each patient, take blood samples for tests of infusion of this product received by each patient, take blood samples for tests of infusion of this product received by each patient, take blood samples for tests of infusion of this product received by each patient, take blood samples for tests of infusion of this product received by each patient, take blood samples for tests of infusion of this product received by each patient, take blood samples for tests of infusion of this product received by each patient, take blood samples for tests of infusion of this product received by each patient, take blood samples for tests of infusion of this product received by each patient, take blood samples for tests of infusion of this product received by each patient, take blood samples for tests of infusion of this product received by each patient, take blood samples for tests of infusion of this product received by each patient, take blood samples for tests of infusion of this product received by each patient.	
wiruses.	
SUMMARY OF ACTION REQUIRED BY PHYSICIAN IN CHARGE (see protocol for details)	
Please acknowledge that you have received the consignment of factor VIII and that you agree to the proposals for recording infusion data and follow-up of virus transmission in appropriate patients. Sign the attached duplicate of this page, transmission own copy and post to Dr. J.K. Smith, PFL.	
When patient is first infused with this batch	
Before the first infusion, take a sample for factor VIII assay and HTLV III antibody. Take the samples indicated in Part 2 of the follow-up form for LFTs, antibody. Take the samples indicated in Part 2 of the follow-up form for LFTs, antibody. Take the samples indicated in Part 2 of the follow-up form for LFTs, antibody. Take the samples indicated in Part 2 of the follow-up form for LFTs, antibody. Take the samples indicated in Part 2 of the follow-up form for LFTs, antibody. Take the samples indicated in Part 2 of the follow-up form for LFTs, antibody. Take the samples indicated in Part 2 of the follow-up form for LFTs, antibody. Take the samples indicated in Part 2 of the follow-up form for LFTs, antibody. Take the samples indicated in Part 2 of the follow-up form for LFTs, antibody. Take the samples indicated in Part 2 of the follow-up form for LFTs, antibody. Take the samples indicated in Part 2 of the follow-up form for LFTs, antibody. Take the samples indicated in Part 2 of the follow-up form for LFTs, antibody. Take the samples indicated in Part 2 of the follow-up form for LFTs, antibody.	
Enter patient's infusion and factor VIII recovery data on Part 1.	
Enter patient identification and first infusion date on Part 2, and record the results of tests listed in the "pre" column.	
On completion of this course of treatment	, a sain na Gara
Complete all entries on Part 1, using further copies of the follow-up form (marked EXTENSION) if necessary, photocopy the page and post to Dr. J.K. Smith, PFL.	
At (or near) stated intervals following fi	irst infusion .
Take plasma samples, initiate tests and distribute samples as indicated in a companying protocol, and record results on Part 2. At 8, 24 and 52 weeks (i.e. at accompanying protocol, and record results on Part 2. At 8, 24 and 52 weeks (i.e. at accompanying protocol, and record results on Part 2. At 8, 24 and 52 weeks (i.e. at accompanying protocol, and record results on Part 2. At 8, 24 and 52 weeks (i.e. at accompanying protocol, and record results on Part 2. At 8, 24 and 52 weeks (i.e. at accompanying protocol, and record results on Part 2. At 8, 24 and 52 weeks (i.e. at accompanying protocol, and record results on Part 2. At 8, 24 and 52 weeks (i.e. at accompanying protocol, and record results on Part 2. At 8, 24 and 52 weeks (i.e. at accompanying protocol, and record results on Part 2. At 8, 24 and 52 weeks (i.e. at accompanying protocol, and record results on Part 2. At 8, 24 and 52 weeks (i.e. at accompanying protocol, and record results on Part 2. At 8, 24 and 52 weeks (i.e. at accompanying protocol, and record results on Part 2. At 8, 24 and 52 weeks (i.e. at accompanying protocol, and record results on Part 2. At 8, 24 and 52 weeks (i.e. at accompanying protocol), and record results on Part 2. At 8, 24 and 52 weeks (i.e. at accompanying protocol), and record results on Part 2. At 8, 24 and 52 weeks (i.e. at accompanying protocol), and record results on Part 2. At 8, 24 and 52 weeks (i.e. at accompanying protocol), and record results of the part 2. At 8, 24 and 52 weeks (i.e. at accompanying protocol), and record results of the part 2. At 8, 24 and 52 weeks (i.e. at accompanying protocol), and record results of the part 2. At 8, 24 and 52 weeks (i.e. at accompanying protocol), and accompanying protocol results of the part 2. At	
If the patient is treated with another batch of this or another product during	
Enter on Part 1 of Part 2 "Remarks"	and see accompanying protocol.
See accompanying protocol.	al evidence of virus infection
I acknowledge receipt of this consignment. This constitutes a prescription for the patients named above.  Physician in charge	