SOUTH WEST HAEMATOLOGISTS' GROUP

HCV AUDIT QUESTIONNAIRE

Haemophilia Centre: Royal Cornwall Hospital (Treliske),		Truro	018			
1 Testing for hepatitis C (HCV) antibody positivity						
1.1	Number of patients currently registered with your centre who have received cryoprecipitate or large-pool coagulation factor concentrates.			41		
1.2	Number of these patients who are HCV antibody +ve.			38		
1.3	Number untested.			1		
1.3a	 contacted but did not attend for testing. 			0		
1.3b	 not contacted. 			1		
2	HCV antibody positive patien	ts - evaluation				
2.1	Number who have undergone serial liver function testing (at least monthly tests \times 3).		31			
2.2	Number with normal LFT (abnormal = ALT at least x 1.5 upper limit of reference range).		15			
2.3	Number with intermittently abnormal LFT.		13			
2.4			3			
2.5	Number tested for HCV-RNA.			33		
2.5a	 if none, is this assay not avail 	ilable? (Y	es/No/Other)			
2.6	HCV subtypes/serotypes knowr	י in		27		
2.6a	 if none, is funding not availa 	ble? (Y	es/No/Other)			
2.7	Are patients screened regularly		carcinoma es/No/Other)	YES		
hovaud.de						

1 - 1 1 - 1 1

3	Liver biopsy in HCV +ve patients				
3.1	How many patients have had a liver biopsy?	2			
3.2	Please describe your criteria for liver biopsy.				
	Disease likely to respond in consultation with a informed patient.	<u>fully</u>			
4	Antiviral therapy in HCV +ve patients				
4.1	Number of patients treated with alfa-interferon.	4			
4.2	Number of patients currently eligible (your criteria) but not treated.	റ			
4.2b	• are budgetary constraints responsible in All/Some/None?				
4.3	Number of patients sustaining response 6 months plus after end of IFN.	<u>3 failed</u>			
4.4	Number of patients given ribavirin/ other anti-HCV treatment (please state).	1 awaiting F/U 0			
5	Your indications for antiviral therapy in HCV+ve patients				
5.1	ALT/AST more than x 1.5 upper limit of reference range on 3 occasions at least 1 month apart.				
5.2	Elevated AST/ALT, degree unimportant.				
5.3	HCV-RNA positivity, regardless of LFT.				
5.4	HCV-RNA positivity with abnormal LFT.				
5.5	(Only) symptomatic patients with 1, 2, 3 or 4 (please state).				
5.6	Liver biopsy abnormalities must have been demonstrated.				
5.7	Other (please specify).				
	PCR positive, but bearing in mind the genotype, the likelihood of response and the patient's wishes.				

2 " 4 2 4 11

6	Progression of liver disease in HCV+ve patients	
6.1	How many patients have died from liver disease (last 10 years)?	0
6.2	How many were also HIV+ve?	0
6.3	How many have been referred for liver transplant?	0
6.4	How many have received transplant?	0
6.5	How many survive post-transplant (specify number of years)?	0
7	Sexual partners of HCV+ve patients	
7.1	Do you recommend HCV testing <i>Once only/Regularly</i> for stable partners?	once
7.2	Do you recommend condom use for All couples/Casual partners only/Other(please specify)?	
	All, but advise evidence not definitive.	

.