www.nhslanarkshire.org.uk Department of Gastroenterology 01355 584691	Hairmyres Hos _l Eaglesham Roa East Kilbride G75 8RG		NHS Lanarkshire
Dr M Musgrave Locum Consultant Rheuamtologist Hairmyres Hospital Eaglesham Road Esat Kilbride G75 8RG	Date Dictated: Date Typed: Ref: Letter Ref: CHI Barcode:	15/07/2014 16/07/2014 650765 SC/EM	
			GRO-B
	Consultant:	Dr Stewart (Campbell
Dear Dr Musgrave			

Patient Name:	GRO-B	
Patient date of birth:	GRO-B ^{/1941}	
Patient Address:	GRO-B	Glasgow, GRO-B

Situation

New liver clinic referral from Rheumatology

Background

- 1. Cryoglobulinemic vasculitis
- 2. Chronic Hepatitis C, genotype 1b, log 5.9
- 3. Blood transfusion in 1970 for post partum haemorrhage
- 4. Successful treatment for lymphoma 1984 in Glasgow Royal Infirmary, received at least 3 blood transfusions at time
- 5. MGUS
- 6. Incidental asymptomatic gallstone
- 7. Anaemia with normal haematinics
- 8. Chronic elevation in urea

Medication

Aspirin, Allopurinol, Ferrous fumerate, MST, Amitriptyline, Furosemide, Prednisolone, Oramorph, Felodipine and Bisoprolol

Assessment

This lady is currently an inpatient in ward 15 (dermatology) at Monklands. I had found out a couple of weeks ago that she is an inpatient in Monklands and had tried to rearrange her appointment so that she could be seen there, and she has an appointment with Dr Kennedy at the end of this month. Her son was visiting from Ireland and was keen that she attended an outpatient appointment with me today, principally so that they could discuss the nature of her illness and possible treatments.

Her lab results have shown cryoglobulinaemia, although skin biopsies have not so far suggested vasculitic change. She has bilateral compression bandages on her legs. She estimates that she will be an inpatient in Dermatology for at least another couple of weeks, and subsequently may require some social care planning prior to discharge. She was in a wheelchair during the consultation today. She has a chronic normocytic anaemia with a haemoglobin of 7.7 and normal haematinics, and a raised urea at 11 but a normal creatinine, which may relate to her diuretic therapy (she has a normal echo).

We discussed the possible treatment options for Hepatitis C. Given her degree of anaemia I think she would be unlikely to tolerate a therapy containing Ribavirin, and we would therefore be best to see if we can obtain Ledipasvir and Sofosbuvir combination on a compassionate basis from Gilead, given for 8 weeks.

Recommendations

I will liaise with my colleagues in Monklands to see if we could start this treatment whilst she remains an inpatient. I discussed with her and her son that at the present time the treatment (if available) would

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 $\tilde{b}e$ on a compassionate basis and it has not yet received a UK licence. I also gave them information on the Skipton Fund and encouraged them to apply.



I have not arranged a further follow appointment at Hairmyres at present but I would be happy to see her again if this is appropriate following her discharge from dermatology.

Yours sincerely

Dr Stewart Campbell Consultant Physician & Gastroenterologist

Authorised on 24/07/2014 17:59:06 by Dr Stewart Campbell.

(D) Dr	GRO-B	
GRO-B		
GRO-B	Lanarkshire	

(P) Dr N Kennedy Consultant Physician I D Unit Monklands Hospital

(P) Dr Claire McGoldrick Consultant Physician Infectious Diseases Department Monklands Hospital Airdrie ML6 0JS

(P) Dr Wainwright Consultant Dermatologist Hairmyres Hospital G75 8RG