

REFERRAL FOR THERAPEUTIC VENESECTIONS

PATIENT DETAILS	
Surname: NHI:	
First Name(s): Date of	of Birth:
Address: Phone	e:(Hm)
Phone	e:(Wk)
Mobile	e:
REFERRING DOCTOR	
I request therapeutic venesection for the above patient, who is under my clinical care.	
 I confirm that my patient meets acceptance criteria for therapeutic venesection. 	
 I confirm that my patient is medically 'fit' for therapeutic venesection. 	
 I am aware that I will be responsible for monitoring of the patient and will advise Pathlab of changes to the venesection schedule or withdraw from service if no-longer medically 'fit' for venesection. 	
Name:	
Contact Details:	
Date of Request:/ Doctor's Signature:	
DIAGNOSIS-REASON FOR VENESECTION	
TEST RESULTS – Initial Referral ONLY	
(please include copies of relevant test results and / or Haematologist correspondence)	
Ferritin, %saturation / Haemoglobin / Haematocrit:	Genetic Testing Result:
Clinical Complications (hypertension, cardiac/pulmonary disease etc) additional information:	
Medications:	
VENESECTION – frequency, duration and targets.	
For Haemochromatosis and Iron overload – See P	rimary Care Management Guideline.
Volume to be venesected:	ml (<u>standard 450 ml,</u> not to exceed 500 ml)
Frequency of venesection / Number of venesections required i.e.	
Care plan	
Target ferritin e.g. ferritin below 50 ug/L	
raiget ferrial e.g. ferrial below 30 dg/L	
Polycythaemia patients- indicate target haematocrit:	
(A venesection will be performed when the HCT exceeds this target)	
We will collect the blood sample at the time of venesection with CBC, Ferritin and Iron profile to be performed and forward the results to the requesting Clinician.	

Please return this completed form to: requestforms@pathlab.co.nz

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Information for Medical Practitioners

Pathlab offers a therapeutic venesection service to patients with medical conditions where regular venesection is required. This service will most commonly be used for patients with Haemochromatosis, although patients with other conditions may also be eligible, as directed by the appropriate specialist.

Acceptance criteria for therapeutic venesection:

- Patients aged between 16 to 75 years.
- No serious medical condition e.g.:
 - Severe polycythaemia (unless directed by Haematologist).
 - Overt ischaemic heart disease.
 - Congestive cardiac failure.
 - Atrial fibrillation, uncontrolled.
 - Severe hypertension.
 - Severe hepatic dysfunction.
 - Severe renal disease.
 - Severe chronic obstructive airways disease.

Medical condition for which venesection is indicated:

- Iron overload due to Hereditary Haemochromatosis*.
- Proven Iron overload not due to Hereditary Haemochromatosis*.
- · Polycythaemia.
- Porphyria cutanea tarda.
 - * Primary Care Management Guideline Haemochromatosis and Iron Overload

Responsibility of the referring doctor:

- Advise Pathlab for the reason for venesection.
- Monitor results and advise Pathlab of changes to venesection intervals.
- The clinical management of the patient.
- The request form should be completed and signed by the doctor referring the patient for therapeutic venesection and returned to Patient Services, Pathlab Rotorua.

Responsibility of Pathlab:

- Therapeutic venesection by appointment.
- Monitoring of patient safety during the procedure.
- Relevant samples taken & reports sent to requesting clinician.

Renewal of this referral form is required annually