AlfredHealth

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☐ Alfred ☐ Sandringham ☐ Caulfield

REFERRAL FOR LIVER FIBROSIS ULTRASOUND ASSESSMENT INCLUDING FIBROSCAN®

- Attach any current reports and investigations
- Your patient will be contacted with appointment details

Enquiries: Dept of Gastroenterology T 9076 2223
Send referral to: F 9076 2194 E gastroinfo@alfred.org.au
Address: Dept of Gastroenterology, Alfred Centre
Ground Floor, 99 Commercial Road, Melbourne, VIC, 3004

Patient Details

*mandatory fields

Family Name*		Given Name*			
Date of Birth*		Sex ☐ Female ☐ Male ☐ Other			
Address*		Telephone*			
Medicare No		Reference No		Expiry	
☐ Bulk Bill ☐ DVA ☐ Other					
Interpreter ☐ Yes ☐ No		Language			
Aboriginal or Torres Strait Islander	Not Aboriginal or TSI				
Cultural considerations / special needs					
Contact Person	Name				
	Relationship		Telephone		

Previous investigations

Liver Biopsy	☐ Yes	Date		Fibrosis Stage ☐ 0 ☐ 1 ☐ 2 ☐ 3 ☐ 4		Inflammatory Grade ☐ 0 ☐ 1 ☐ 2 ☐ 3 ☐ 4			
Liver Function	☐ Yes	Date		Total Protein		Albumin			
				Bilirubin		ALT			
				GGT		ALP			
Haematology	☐ Yes	Date		Haemoglobin		Platelets		INR	
FibroScan®	☐ Yes	Date		Result					
Indication	☐ Hepatitis B ☐ Hepatitis C ☐ NAFLD/MAFLD ☐ IDDM / NIDDM ☐ Cystic Fibrosis ☐ Alcohol ☐ PBC ☐ PSC ☐ Other *list* _____								
Clinician Estimate of Fibrosis	☐ No / minimal (FO-1) ☐ Moderate (F2-3) ☐ Severe / Cirrhosis (F4)								

Clinical Notes

Referrer Details	Date of Referral		Provider No		
Name		Address			
Telephone		Fax			
Email		Copies to			

NOTE: This referral is valid for a FibroScan® assessment and an hepatic ultrasound which will be used to examine the right lobe of the liver, exclude vascular structures or other lesions which may interfere with the FibroScan® assessment and determine the skin-to-capsule distance to facilitate optimal FibroScan® probe selection. This comprehensive assessment is performed to optimize the liver fibrosis assessment and should not be considered to replace the patient's other abdominal imaging requirements or exclude other pathology.
Patients will need to fast for two hours prior to undergoing FibroScan®. FibroScan® assessment may not be possible in up to 1/4 of patients with a BMI > 30kg / m^2 and alternative investigations may be more appropriate. For more information regarding the use of FibroScan or interpretation of results, contact the Gastroenterology Services at The Alfred.

EMR: Referrals / Referral to Gastro Diagnostics

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