

Appt Date (DD/MM/YYYY)

Solid Organ Transplant Clinic

Gordon & Leslie Diamond Health Center

Fax: 604.875.5236 Tel: 604.875.5182 5th Floor, 2775 Laurel Street, Vancouver BC V5Z1M9

Liver Transplant Referral Form (Outpatient)

Referral Date: (DD/MM/YYYY): Referral must be submitted by specialists. Incomplete referrals will **NOT** be accepted. PATIENT CONTACT INFORMATION Last Name: First Name: Address ☐ Male ☐ Female BirthDate (DD/MM/YYYY): City: Province: Postal Code: BC PHN: Other PHN: Home Phone: Height _____ cm Weight _____kg Cell Phone: ☐ Translator needed? If yes, specify language ☐ English Speaker CAREGIVER/SUPPORT PERSON Name: Home Phone: Cell Phone: Relationship to Patient: **REFERRING SPECIALIST** MSP #: **FAMILY PHYSICIAN** MSP #: Last Name First Name Last Name First Name Indication for Liver Transplant Assessment (12 years of age and older) TO BE SUBMITTED WITH REFERRAL FORM ☐ Cirrhosis ☐ Liver Cancer ☐ Other_____ in the context of **MANDATORY REPORTS** □ HCV \square HBV \square Alcohol AND \geq 6 months abstinent ☐ Relevant consult notes □ NASH □ PSC □ PBC □ AIH □ Other ☐ Blood work including CBC, INR/PTT, Lytes, urea, complicated by creatinine, LFTs, albumin within last 2 months ☐ Ascites ☐ controlled by diuretics ☐ require regular paracentesis ☐ Abdominal imaging within last 6 months ☐ SBP last episode (MM/YYYY) ☐ Medication list including drug allergies ☐ Variceal bleed last episode (MM/YYYY) Encephalopathy last episode (MM/YYYY) _____ Other __ **CONDITION-SPECIFIC REPORTS** ☐ HCV: Hepatitis C genotype report **Cardiac Risk Factors** ☐ Hyper-■ Diabetes ☐ Hyper-Personal ☐ Family ☐ HCC: Dynamic phase imaging either contrast **History CAD** tension lipidemia **History CAD** enhanced MRI or 4 phase abdominal CT scan within last 3 months **Excessive** Non-therapeutic **Smoking** ☐ HIV positive: HIV viral load and CD4 count Alcohol Drugs ☐ FAP: Neurology consult notes ☐ Yes ☐ No ☐ Yes ☐ No ☐ Yes ☐ No Current user? Previous user? ☐ Yes ☐ No ☐ Yes ☐ No ☐ Yes ☐ No If available, please provide the following ☐ Echocardiogram report Date of Last use: Endoscopy report(s) (DD/MM/YYYY) ☐ Liver biopsy report Attended rehab or ☐ Yes ☐ No ☐ Yes ☐ No ☐ All abdominal imaging for previous 2 years counselling in the last 2 years? Office Use Only ☐ Referral Criteria Met ☐ Referral Package Complete ☐ Yes ☐ Emergent ☐ Urgent Na MELD _____ Child-Pugh ___ Date ☐ No; advised referring specialist Reviewed by Doctor RN SW Review date

☐ Arranged for Translation Services

Indications At least one of the following:

- Decompensated liver disease with a minimum Na MELD score greater than 12 (based on labwork within 2 months) and/or a minimum Child-Pugh score of 9
- 2. Severe hepatic encephalopathy
- 3. Refractory ascites
- 4. Spontaneous bacterial peritonitis
- 5. Refractory variceal hemorrhage
- 6. Severe pruritis, refractory to medical management
- 7. Worsening renal function (hepatorenal syndrome) under nephrologist's care
- 8. Hepatocellular carcinoma (HCC)
 - Within Milan / San Francisco criteria
 - No further local regional options
- 9. Hepatopulmonary syndrome with positive bubble echocardiogram
- 10. Metabolic disorder that would be cured by liver transplant
- 11. Familial Amyloidoisis Polyneuropathy (FAP) with neurological symptoms

Exclusion Criteria

- 1. Use of alcohol within last six months in patients with addiction history
- 2. Use of illicit drugs and/or excessive use of therapeutic drugs within the last six months
- 3. Ongoing smoker (cigarettes, e-cigarettes, marijuana) and unwilling to quit
- 4. Absence of 24/7 social support for recovery period after transplant
- 5. Unable or not committed to adhere to medical treatment
- 6. Refusal of **all** blood products and blood components transfusions
- 7. Unmanaged psychiatric disorder
 - Recent suicide attempt
 - Ongoing dementia
- 8. Any disease or illness with a predicted 5 year survival rate less than 50%
- 9. Pulmonary arterial systolic hypertension greater than 50mm Hg and pulmonary vascular resistance greater than 240 dynes in right heart catheterization
- 10. Right heart failure
- 11. Advanced cardiac disease
- 12. HIV viral load detectable on HAART therapy and/or CD4 count less than 200
- 13. Persistent extrahepatic infection despite medical management
- 14. BMI greater than 40 or less than 15; with serious co-morbidity risk(s)
- 15. Advanced debilitation with poor functional status and limited mobility
- Chronic kidney disease on dialysis unless undergoing concurrent kidney transplant assessment
- 17. Na MELD greater than 40