### Viral Hepatitis Case Presentation Request

Please send requests to: gdph.viralhepatitisecho@gmail.com

Encounter Date: ___/___/____  Site: _______________________  Clinician: __________________

ECHO ID (GDPH Use Only): ________________________________

#### Type of Patient:
- [ ] New patient
- [ ] Follow-up patient

#### Age:

#### Gender:
- [ ] Male  [ ] Female  [ ] Non-conforming  Transgender: [ ] FTM  [ ] MTF
- [ ] Other ___________________________

#### Insurance:
- [ ] Medicaid  Plan: _____________________________
- [ ] Medicare  [ ] Commercial Health Insurance  Plan: _____________________________
- [ ] None

#### Question(s) for ECHO Community:

#### Viral Hepatitis / Liver Disease History

| HCV infection | [ ] Yes  Year of Diagnosis: ___________  [ ] No |
| HBV infection | [ ] Yes  Year of Diagnosis: ___________  [ ] No |

**HCV GT/VL, HIV co-infection, NSSA mutations**
- Genotype: [ ] 1a  [ ] 1b  [ ] 2  [ ] 3  [ ] 4  [ ] 5  [ ] 6  
- HCV RNA by PCR: _____________________________
- HBV DNA: _____________________________
- HIV co-infection: [ ] Yes  [ ] No
- Y93 mutation: [ ] Yes  [ ] No

**Previous / Current HCV Treatment**
- [ ] Treatment Naïve  [ ] Treatment Experienced  
- Past response: _____________________________
- Regimen: _____________________________  
- Duration: _____________________________

**Fibrosis Staging**
- Stage 0-1  Stage 2  Stage 3  Stage 4 (OK to select more than one stage)
- Assessment Tool(s):
  - [ ] FIB-4/APRI  [ ] FibroScan  [ ] FibroTEST (or similar)
  - [ ] Liver Biopsy  [ ] Imaging

**Cirrhosis Complications**
- [ ] None  [ ] Ascites  [ ] Hepatic encephalopathy  [ ] Variceal bleed
- [ ] Compensated  [ ] De-compensated

**Abdominal Imaging**
- [ ] Ultrasound  [ ] CT  [ ] MRI  [ ] Not done
- Date: _____________  
- Impression: _____________________________

**Hepatocellular Carcinoma (HCC)**
- [ ] Yes  [ ] No  Year of Diagnosis: _____________
- Treatment: _____________________________

#### Physical Exam
- [ ] Palmar Erythema/Spider angioma
- [ ] Palpable Liver/Spleen
- [ ] Ascites
- [ ] Peripheral edema
- [ ] Hepatic Encephalopathy
- [ ] Jaundice
- [ ] Gynecomastia
- [ ] Other: __________________________________

#### Medical History
- [ ] HTN
- [ ] Hyperlipidemia
- [ ] DM
- [ ] Cardiovascular Disease
- [ ] Other: __________________________________

#### Psychiatric History
- [ ] Depression
- [ ] Anxiety
- [ ] Bipolar Disease
- [ ] Schizophrenia
- [ ] Other: __________________________________
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Alcohol and Drug Use
- ☐ Current ETOH
- ☐ Current IVDU
- ☐ Current Illicit Drug Use
- ☐ History of heavy ETOH
- ☐ Past IVDU
- ☐ Other ___________________________

Current Medications
<table>
<thead>
<tr>
<th>Medication Name/Dose</th>
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Body Mass Index (BMI): ___________________________

Lab Results
<table>
<thead>
<tr>
<th>Lab Test</th>
<th>Value</th>
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<tbody>
<tr>
<td>ALT</td>
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<tr>
<td>INR</td>
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<tr>
<td>anti-HAV</td>
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<tr>
<td>AST</td>
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<tr>
<td>FibroTEST</td>
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<td>HBsAg</td>
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<td>Alk phos</td>
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<tr>
<td>Fib-4*</td>
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<tr>
<td>anti-HBs</td>
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<tr>
<td>Albumin</td>
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<td>APRI*</td>
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<tr>
<td>anti-HBc</td>
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<td>Total bili</td>
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<tr>
<td>FibroScan kPa</td>
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<td>HBV DNA</td>
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<td>FibroScan IQR%</td>
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<td>HBeAg</td>
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<tr>
<td>Platelets</td>
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<tr>
<td>FibroScan CAP score</td>
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<tr>
<td>anti-HBe</td>
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<tr>
<td>Creatinine</td>
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Other Labs: ______________________________________________________________________________________
__________________________________________________________________________________________________

If Cirrhotic, please indicate Child-Pugh and MELD-Na Scores:

Child Pugh Score: ☐ A  ☐ B  ☐ C  Points: _________________

MELD-Na Score*: __________________

FIB-4 Interpretation
- Points < 1.45: Cirrhosis less likely
- Points ≥ 1.45 and ≤ 3.25: Indeterminate
- Points > 3.25: Cirrhosis more likely

APRI Interpretation
- Points ≤ 0.5: Significant Fibrosis or Cirrhosis less likely
- Points > 0.5 and ≤ 1: Significant Fibrosis indeterminate, Cirrhosis less likely
- Points > 1 and ≤ 1.5: Significant Fibrosis more likely, Cirrhosis indeterminate
- Points > 1.5 and ≤ 2: Significant Fibrosis more likely but Cirrhosis indeterminate
- Points > 2: Significant Fibrosis and Cirrhosis more likely

Child-Pugh Score for Cirrhosis Mortality
*For Clinical Calculators (APRI, MELD, etc.), visit: http://www.hepatitisc.uw.edu/page/clinical-calculators/meld