



Hepatitis C Evaluation for Treatment: Patient Checklist

Patient Name or MRN:	_
Treatment Evaluation*	

_	To Do	Description
•	Confirm Chronic HCV Infection	Confirm Hepatitis C Virus antibody reflex testing for quantitative HCV is positive. Establish the patient is HCV antibody AND HCV RNA positive
		Discuss test results with the patient and provide him/her with handout Hepatitis C: Test, Treat, Cure
	Obtain Baseline Labs	HCV Genotype
		HIV Screen
		Hepatitis B Serology (hepatitis B surface antigen (HBsAG), surface antibody (anti-HBs), and core antibody (anti-HBc))
		Hepatitis A (HAV antibody total or IgG)
		CBC (WBC, ANC, HGB, HCT, PLT) (drawn on the same day as CMP)
		CMP (Creatinine, Glucose, Albumin, ALT, AST, Alkaline Phosphatase, Total Bilirubin, Direct Bilirubin, Total Protein)
		PT and INR
		Iron, TIBC, Ferritin
		Alpha-fetoprotein
		Vitamin D 25
		Abdominal ultrasound w/ measurement of spleen size and
		portal vein diameter (recommended, but not required)
	Routine Evaluation	Assess Suspected Route of HCV Transmission
		Review Liver Related History
		Review Psychiatric Diagnosis
		Administer the Patient Health Questionnaire (PHQ-9)
		Update Substance Use History (Consider urinary drug screen, if this is not going to be a burden for medication procurement.)
		Assess compliance with medical appointments and previous treatments (of other diseases)

*Consider using this patient checklist in conjunction with the initial ECHO case presentation form. To download the case presentation form, visit npaihb.org/hcv