

**Follow-up Abstract/Off Study Form (Form 92)**

**Subject ID#**

: \_\_\_\_\_  
**Visit # (OFFICE USE ONLY)**

- If the subject is active in the study, supply information at the time of the MHCS-II Follow-up visit.
- If the subject is no longer active in the study for any reason, supply information through last clinic visit.

1. Subject’s status       currently active in study → **GO TO 2**  
 deceased → **GO TO 1a**  
 transferred to another clinic → **GO TO 2**      Clinic/City: \_\_\_\_\_  
 withdrew from study → **GO TO 2**

*Check primary reason.*

- No longer eligible (liver transplant)
- Too ill to participate
- Already involved in another study
- No longer interested
- Genetic testing concerns
- Confidentiality concerns
- Other: \_\_\_\_\_

1a. Date of death:    |\_|\_|-|\_|\_|-|\_|\_|\_|\_|  
Month      Day      Year

- | 1b. Cause of death                           | <u>Primary Cause</u><br>(Check <b>only one</b> ) | <u>Secondary Causes</u><br>(Check <b>all</b> that apply) |
|--|--|--|
| AIDS, CDC Clinically Defined                 | <input type="checkbox"/>                         | <input type="checkbox"/>                                 |
| Other HIV Disease Not Meeting AIDS Diagnosis | <input type="checkbox"/>                         | <input type="checkbox"/>                                 |
| Liver Failure/Cirrhosis                      | <input type="checkbox"/>                         | <input type="checkbox"/>                                 |
| Hemorrhage, Bleeding                         | <input type="checkbox"/>                         | <input type="checkbox"/>                                 |
| Other Blood Disorder                         | <input type="checkbox"/>                         | <input type="checkbox"/>                                 |
| Lymphoma                                     | <input type="checkbox"/>                         | <input type="checkbox"/>                                 |
| Cancer: _____                                | <input type="checkbox"/>                         | <input type="checkbox"/>                                 |
| Trauma                                       | <input type="checkbox"/>                         | <input type="checkbox"/>                                 |
| Heart Disease                                | <input type="checkbox"/>                         | <input type="checkbox"/>                                 |
| Renal Disease                                | <input type="checkbox"/>                         | <input type="checkbox"/>                                 |
| Non-AIDS Related Infections                  | <input type="checkbox"/>                         | <input type="checkbox"/>                                 |
| Stroke                                       | <input type="checkbox"/>                         | <input type="checkbox"/>                                 |
| Other Primary: _____                         |  |  |
| Other Secondary: _____                       |  |  |

1c. Was an autopsy performed?       Yes       No        
Unknown

1d. Was liver tissue obtained?       Yes       No        
Unknown

- 1e. Source of death information.  
*Check all that apply.*
- Death certificate
  - Medical record
  - Spouse or relative
  - Non-relative
  - Obituary
  - Other: \_\_\_\_\_

2. Date of the subject’s most recent clinic visit.

\_\_\_\_\_|\_\_\_\_\_|-|\_\_\_\_\_|\_\_\_\_\_|-|\_\_\_\_\_|\_\_\_\_\_|\_\_\_\_\_|\_\_\_\_\_|  
Month Day Year

3. What is the subject's hemophilia genetic defect?
4. Indicate all clotting factor products and blood components the subject has used since the last visit.
- IF ONLY 'OTHER BLOOD COMPONENTS', GO TO 8***
5. Approximately how much **factor concentrate** did the subject receive since the last visit?
- 5a. On what basis was the factor administered?
6. Approximately how many units of **cryoprecipitate** did the subject receive since the last visit? (If available, record total mls; if not, record # of bags)
7. Since the last visit, did the subject receive an HBV vaccine?
8. What is the HBV status of the subject? A chronic carrier is hepatitis B surface antigen positive (HBsAg+) for more than 6 months.
9. Since the last visit has the subject been vaccinated for hepatitis A?
10. What is the subject's current HCV antibody status? *If no test in the past 12 months, record 'unknown'.*
11. What is the subject's HIV status?
12. Since the last visit, was the subject newly diagnosed with any of the AIDS-defining conditions?

- Intron 22 Inversion
- Large Deletion (>200 bp)
- Small Deletion (≤200 bp)
- Stop Mutation
- Amino Acid Substitution
- Other: \_\_\_\_\_
- Unknown
- None → **GO TO 7**
- Recombinant
- Monoclonal
- High Purity
- Intermediate Purity
- Cryoprecipitate
- Other blood components (include whole blood, platelets, red cells, plasma)
- None → **GO TO 6**
- FVIII/FIX Units: \_\_\_\_\_
- FVIIa Micrograms: \_\_\_\_\_
- Unknown
- Both prophylactically and on demand
- Only on demand (for a bleed)
- None
- Total mls: \_\_\_\_\_
- OR**
- # of bags: \_\_\_\_\_
- Unknown
- Yes
- No
- Unknown
- Current carrier
- Resolved HBV (former carrier, now HBsAg -)
- Never a carrier
- Unknown
- Yes → |\_\_| |\_\_| |\_\_| |\_\_| |\_\_| |\_\_|  
Month / Year of last vaccination
- No
- Unknown
- Positive
- Negative
- Unknown
- Positive
- Negative → **GO TO 13**
- Yes
- No → **GO TO 13**

12a. Indicate AIDS-defining illness(es) and the date it was first diagnosed. *Bolded items are cancers to report at Q. 22.*

- |  | <u>Month and Year</u> |   | <u>Month and Year</u> |
|--|-----------------------|---|-----------------------|
| <input type="checkbox"/> CD4 <200 cells/μL or <14%         | __   __  -  __   __   | <input type="checkbox"/> Mycobacterium avium (not only lungs, skin, cervical nodes) | __   __  -  __   __   |
| <input type="checkbox"/> CMV (not liver, spleen, lymph)    | __   __  -  __   __   | <input type="checkbox"/> <b>Non-Hodgkin's Lymphoma (not T-cell or CNS Primary)</b>  | __   __  -  __   __   |
| <input type="checkbox"/> Candidiasis of esophagus or lungs | __   __  -  __   __   |   |                       |
| <input type="checkbox"/> <b>Cervical cancer, invasive</b>  | __   __  -  __   __   |   |                       |

- Coccidioidmycosis, extrapulmonary |\_\_| |\_\_| - |\_\_| |\_\_|
- Cryptococcosis, extrapulmonary |\_\_| |\_\_| - |\_\_| |\_\_|
- Cryptosporidiosis with diarrhea for > 1 month |\_\_| |\_\_| - |\_\_| |\_\_|
- Herpes simplex, ulcer for > 1 month |\_\_| |\_\_| - |\_\_| |\_\_|
- Herpes simplex in lungs or esophagus |\_\_| |\_\_| - |\_\_| |\_\_|
- Histoplasmosis, extrapulmonary |\_\_| |\_\_| - |\_\_| |\_\_|
- HIV encephalopathy/dementia |\_\_| |\_\_| - |\_\_| |\_\_|
- Isosporiasis with diarrhea for > 1 month |\_\_| |\_\_| - |\_\_| |\_\_|
- Kaposi's Sarcoma** |\_\_| |\_\_| - |\_\_| |\_\_|
- Lymphoid interstitial pneumonia (LIP) or pulmonary lymphoid hyperplasia |\_\_| |\_\_| - |\_\_| |\_\_|
- Lymphoma of the brain (CNS Primary)** |\_\_| |\_\_|
- Pneumocystis carinii pneumonia (PCP) |\_\_| |\_\_| - |\_\_| |\_\_|
- Pneumonia, recurrent bacterial (more than once in 12 months) |\_\_| |\_\_| - |\_\_| |\_\_|
- Progressive multifocal leukoencephalopathy (PML) |\_\_| |\_\_| - |\_\_| |\_\_|
- Pulmonary tuberculosis |\_\_| |\_\_| - |\_\_| |\_\_|
- Salmonella septicemia, recurrent |\_\_| |\_\_| - |\_\_| |\_\_|
- Toxoplasmosis of the brain |\_\_| |\_\_|
- Wasting syndrome (emaciation, "slim disease") |\_\_| |\_\_| - |\_\_| |\_\_|
- Other multiple or recurrent bacterial infections at least 2 in a 2-year period

13. Since the last visit, has the subject been diagnosed with any of the following HCV-related conditions? For each one the subject has had, record the date of diagnosis. If the subject has not been diagnosed with any of these, choose 'NONE'. *Bolded items are cancers to report at Q. 21.*

- |   | <u>Month and year</u>         |
|---|-------------------------------|
| <input type="checkbox"/> NONE                                       |                               |
| <input type="checkbox"/> Jaundice, persistent > 1 month             | __   __  -  __   __   __   __ |
| <input type="checkbox"/> Ascites (hepatic-related)                  | __   __  -  __   __   __   __ |
| <input type="checkbox"/> Hepatic encephalopathy                     | __   __  -  __   __   __   __ |
| <input type="checkbox"/> Esophageal varices                         | __   __  -  __   __   __   __ |
| <input type="checkbox"/> Bleeding esophageal varices                | __   __  -  __   __   __   __ |
| <input type="checkbox"/> <b>Hepatocellular carcinoma (hepatoma)</b> | __   __  -  __   __   __   __ |
| <input type="checkbox"/> Mixed (Type II) cryoglobulinemia           | __   __  -  __   __   __   __ |
| <input type="checkbox"/> Aplastic anemia                            | __   __  -  __   __   __   __ |
| <input type="checkbox"/> Porphyria cutanea tarda                    | __   __  -  __   __   __   __ |
| <input type="checkbox"/> Membranoproliferative glomerulonephritis   | __   __  -  __   __   __   __ |
| <input type="checkbox"/> Biopsy proven Cirrhosis                    | __   __  -  __   __   __   __ |
| <input type="checkbox"/> Other: _____                               | __   __  -  __   __   __   __ |

We'd like to know about treatments the subject received for HCV since the last visit. Some brand names of HCV drugs are:

- Standard interferon alone = *Intron, Roferon, Infergen*
- Ribavirin = *Rebetol, Virazole, Copegus*
- Standard interferon + ribavirin together in one medication = *Rebetron*
- Pegylated interferon = *PEG-Intron or Pegasys*

14. Did the subject receive any treatment for HCV since the last visit?  Yes  
 No → **GO TO 20**
15. Was the subject treated at the same time with *standard interferon and ribavirin*?  Yes  
 No → **GO TO 16**
- 15a. What brand was used?  
*If 2 separate drugs used, indicate brand of both drugs. If don't know, write "DK" on line.*  Rebetron (standard interferon and ribavirin combined)  
 Other standard inteferon: \_\_\_\_\_  
 Other ribavirin: \_\_\_\_\_
- 15b. When did use begin?  
 \_\_\_\_|\_\_\_\_| - \_\_\_\_|\_\_\_\_|\_\_\_\_|\_\_\_\_|  
 Month            Year
- 15c. Is the subject currently using it?  Yes→ **GO TO 16**  
 No
- 15d. Why is the subject no longer using it?  
 Stopped use early because of side effects.  
 Stopped use early because HCV failed to clear  
 Completed prescribed treatment  
 Yes  
 No → **GO TO 17**
16. Was the subject treated with *standard interferon without ribavirin*?  Intron  
 Roferon  
 Infergen  
 Other standard interferon: \_\_\_\_\_
- 16a. What brand was used?  
*If don't know, write "DK" on line.*
- 16b. When did use begin?  
 \_\_\_\_|\_\_\_\_| - \_\_\_\_|\_\_\_\_|\_\_\_\_|\_\_\_\_|  
 Month            Year
- 16c. Is the subject currently using it?  Yes→ **GO TO 17**  
 No
- 16d. Why is the subject no longer using it?  
 Stopped use early because of side effects  
 Stopped use early because HCV failed to clear  
 Completed prescribed treatment
17. Was the subject treated at the same time with *pegylated interferon and ribavirin*?  Yes  
 No → **GO TO 18**

- 17a. What brand was used?  
*Indicate brands of both drugs. If don't know, write "DK" on line.*
- 17b. When did use begin?
- 17c. Is the subject currently using it?
- 17d. Why is the subject no longer using it?
18. Was the subject treated with *pegylated interferon without ribavirin*?
- 18a. What brand was used?  
*If don't know, write "DK" on line.*
- 18b. When did use begin?
- 18c. Is the subject currently using it?
- 18d. Why is the subject no longer using it?
19. Since the last visit, has the subject had a liver biopsy?
- 19a. What was the reason for the biopsy?
20. Since the last visit, has the subject been considered for or evaluated for a liver transplant?
- 20a. Has the subject received a liver transplant?
21. Since the last visit, has the subject been diagnosed with any type of cancer? ***Be sure to include those cancers you listed at 12a and 13.***

- PEG-Intron (*pegylated interferon brand name*)
- Pegasys (*pegylated interferon brand name*)
- Rebetol (*ribavirin brand name*)
- Virazole (*ribavirin brand name*)
- Other pegylated interferon: \_\_\_\_\_
- Other ribavirin: \_\_\_\_\_

\_\_\_\_|\_\_\_\_| - \_\_\_\_|\_\_\_\_|\_\_\_\_|\_\_\_\_|  
Month            Year

- Yes → ***GO TO 18***
- No

- Stopped use early because of side effects
- Stopped use early because HCV failed to clear
- Completed prescribed treatment
- Yes
- No → ***GO TO 19***

- PEG-Intron (*pegylated interferon brand name*)
- Pegasys (*pegylated interferon brand name*)
- Other pegylated interferon: \_\_\_\_\_

\_\_\_\_|\_\_\_\_| - \_\_\_\_|\_\_\_\_|\_\_\_\_|\_\_\_\_|  
Month            Year

- Yes → ***GO TO 19***
- No

- Stopped use early because of side effects.
- Stopped use early because HCV failed to clear
- Completed prescribed treatment

- Yes → ***SEND PATH REPORT(S) AND SPECIMEN***
- No → ***GO TO 20***
- Clinical decision making
- Eligibility for clinical trial
- Other: \_\_\_\_\_

- Yes, formally evaluated by a transplant team → ***GO TO 20a***
- Yes, considered but not formally evaluated by a transplant team → ***GO TO 21***
- No, not considered or evaluated → ***GO TO 21***
- Unknown → ***GO TO 21***

Yes →            \_\_\_\_|\_\_\_\_| - \_\_\_\_|\_\_\_\_|\_\_\_\_|\_\_\_\_|  
Month            Year of transplant

- No, but on the eligibility list
- No, not currently on eligibility list

- Yes → ***SEND PATH REPORT(S) AND SPECIMEN***
- No → ***GO TO 22***

- Cancer #1**
- a. Primary site \_\_\_\_\_
- b. Type \_\_\_\_\_ Histologic subtype \_\_\_\_\_
- c. Is this cancer localized to the primary site or metastatic?
- Localized
- Metastatic
- d. Diagnosis date
- \_\_\_\_|\_\_\_\_| - \_\_\_\_|\_\_\_\_|\_\_\_\_|\_\_\_\_|  
Month            Year

**Cancer #2** a. Primary site \_\_\_\_\_  
 b. Type \_\_\_\_\_ Histologic subtype \_\_\_\_\_  
 c. Is this cancer localized to the primary site or metastatic?  Localized  
 Metastatic

d. Diagnosis date \_\_\_\_\_  
 \_\_\_\_\_ - \_\_\_\_\_  
 Month Year

22. Has the subject had an upper GI bleed, gastrointestinal perforation or gastrointestinal obstruction (stenosis) since the last visit?  
*(Check all that apply. If uncertain whether GI bleed is upper, check yes and complete the supplement.)*

NO → **GO TO 23**  
 Yes, upper GI bleed  
 Yes, gastrointestinal perforation  
 Yes, gastrointestinal obstruction (stenosis)

22a. Have you sent in an Upper GI Supplement Form?  Yes  
 No → **COMPLETE THE UPPER GI SUPPLEMENT FOR THIS SUBJECT.**

22b. Date the bleed occurred \_\_\_\_\_  
 \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_  
 Month Day Year

23. Date this form completed \_\_\_\_\_  
 \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_  
 Month Day Year

<b>Form complete: REMEMBER</b>	· KEY DATA ON-LINE AT <a href="https://mhcs-ii.rti.org">https://mhcs-ii.rti.org</a> AND PUT FORM IN SUBJECTS FILE. · SEND RTI A COPY OF PATHOLOGY REPORT(S) FOR EACH LIVER BIOPSY AND CANCER DIAGNOSIS REPORTED.
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