

HALT-C Trial Q x Q

Iron and HFE Aliquot Form – Iron & HFE Gene Mutation AS

Form #184 Version A: 06/15/2000

Purpose of Form #184: The Iron and HFE aliquot form should be used to document the liver specimen collected at the various visits that will be sent to the University of Connecticut laboratory. Data entry of this form will allow the DCC to track the shipment and receipt of liver specimens collected for the Iron and HFE Ancillary Study.

When to complete Form #184: Form #184 should be completed in addition to the aliquot form specific for the regular study visit. This form should be completed following processing and aliquotting of the liver tissue for the Iron and HFE AS at the appropriate visits. Form #184 should be completed at the Screening (S00), Month 24 (M24), and Month 48 (M48) study visits.

Form #184 will be completed and data entered for patients participating in the Iron and HFE Ancillary Study at the following clinical sites.

- Site 11 (University of Massachusetts and University of Connecticut).
- Site 15 (University of California - Irvine).

SECTION A: GENERAL INFORMATION

- A1. Affix the patient ID label in the space provided.
 - If the label is not available, record the patient number legibly.
- A2. Enter the patient's initials exactly as recorded on the Trial ID Assignment form.
- A3. Enter the three-digit code corresponding to this visit.
- A4. Record the date the form was completed using MM/DD/YYYY format.
- A5. Record the initials of the person completing the form.

SECTION B: COLLECTION DATE

- B1. Record the date of the biopsy using the MM/DD/YYYY format.

SECTION C: SPECIMEN INFORMATION

A room temperature liver specimen of approximately 0.5 cm in length is requested for this Ancillary Study. The sequence number for the liver specimen is 600. The liver specimen must be batch shipped at ambient temperature to the University of Connecticut laboratory.

If a liver sample was collected for this Ancillary Study, circle 1 for YES under Column a. Record the length of the specimen in centimeters under Column b. The form is complete.

If a liver sample was not able to be collected for this Ancillary Study, circle 2 for NO under Column a. The form is complete.