

HALT-C Trial

**Histopathology - Iron & HFE Gene Mutation AS**

Form # 181 Version A: 06/15/2000 (Rev. 11/11/2003)

**SECTION A: GENERAL INFORMATION**

A1. Patient ID (FOR NERI ONLY UPON DATA ENTRY) →

A2. Dummy ID (found on slide) →

A3. Patient initials: \_\_\_\_\_

A4. Visit number: \_\_\_\_\_

A5. Date Form Completed: (MM/DD/YYYY) \_\_\_\_/\_\_\_\_/\_\_\_\_

A6. Initials of person completing form: \_\_\_\_\_

**SECTION B: HISTOPATHOLOGY SUMMARY – STAINABLE IRON**

B1. Date biopsy read: (MM/DD/YYYY) \_\_\_\_/\_\_\_\_/\_\_\_\_

B2. Initials of pathologist reading biopsy \_\_\_\_\_

B3. Did a second pathologist read the biopsy? Yes .....1  
No .....2 (B5)

B4. Initials of second pathologist reading biopsy: \_\_\_\_\_

B5. Is this specimen adequate for histopathology? Yes.....1  
No.....2 (END OF FORM)

B6. Location of Iron in hepatocyte: Absent.....1  
Present in < 50% of cells.....2  
Present in > 50% of cells.....3

B7. Location of Iron in reticuloendothelial cells: Absent.....1  
Present in < 50% of cells.....2  
Present in > 50% of cells.....3

B8. Total number of Portal Triads: \_\_\_\_\_

Patient ID: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_

B9. Number of Portal Triads with stainable iron: \_\_\_\_\_ (IF B9=0 END OF FORM)

B10. Endothelial cells with stainable iron: Yes.....1  
No.....2  
Not specified .....3

B11. Kupffer and stromal cells stainable with iron: Yes.....1  
No .....2  
Not specified.....3