

HALT-C Trial

Central Pathology Biopsy Review

Form # 51 Version C: 09/10/2001 (Rev. 10/22/2003)

SECTION A: IDENTIFICATION

A1. Affix ID Label Here -> []

A2. Patient initials: _ _ _ _

A3. Visit number: _ _ _ _

A4. Date biopsy read: MM / DD / YYYY _ _ / _ _ / _ _ _ _

A5. Initials of person completing form: _ _ _ _

A6. Biopsy Dummy ID []

SECTION B: SPECIMEN ADEQUACY

B1. How many pathologists read the biopsy? _ _

B2. Initials of pathologists reading the biopsy (circle all that apply):

- (BFB) (EMB) (AKB) (JKS) (SRN) (JRC) (TER)
(S G) (JKG) (ASM) (MJC) (D K) (ZDG)

B3. Specimen length: _ . _ cm

B4. Adequate for grading and staging? Yes..... 1
No..... 2

SECTION C: PATHOLOGIC DATA

C1. Fibrosis

- a. Fibrosis - Ishak: 0 1 2 3 4 5 6
b. Fibrosis - Knodell: 0 1 3 4
c. Fibrosis - Metavir: 0 1 2 3 4

C2. Fat: 0 1+ 2+ 3+ 4+

C3. Zone 3 pericellular fibrosis: Absent..... 2
Mild..... 3
Moderate/Marked..... 4

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C4. Inflammation Scores

a. Portal inflammation - Ishak: 0 1 2 3 4

b. Portal inflammation - Knodell: 0 1 3 4

c. Periportal - Ishak: 0 1 2

3	4
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d. Periportal - Knodell: 0 1

3	4
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 5 6 10

e. Parenchymal injury - Ishak: 0 1 2 3

4

f. Parenchymal injury - Knodell: 0 1

3	4
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g. Inflammatory activity - Metavir: 0 1 2 3

C5. Hepatocyte dysplasia

a. Large cell change: Present..... 1 Absent..... 2

b. Small cell change: Present..... 1 Absent..... 2

C6. Bile duct lesions: Present..... 1 Absent..... 2

C7. Lymphoid follicles: Present..... 1 Absent..... 2

C8. Mallory bodies: Absent..... 2

Few 3

Many 4

C9. Confluent necrosis - Ishak: 0 1 2 3 4 5 6

C10. Other findings? (None: -1) Specify: _____

C11. Hepatocellular Iron Grade: 0 1 2 3 4