HALT-C Trial

Screening Checklist

Form # 4 Version B: 12/03/2001

SECTION A: GENERAL INFORMATION

A1. Affix ID Label Here → _____ - ____ - ____ - ____ - ____ A2. Patient initials: _____

A3. Visit number: S00

A4. Date Screening Completed: MM/DD/YYYY ____/ ___/ ___/

A5. Initials of person completing form: _

	Correct No	
B1. The specific aims and general conduct of the protocol reviewed with patient.	1	2
B2. Trial ID Assignment, Form #1, completed and data entered.	1	2
B3. Patient signed the HALT-C screening and/or combined consent form.	1	2
PATIENT MEETS HALT-C ELIGIBILITY CRITERIA, INCLUDING:		
C1. Patient meets all inclusion criteria as listed in the Protocol (or Eligibility Worksheet), <i>or Exemption Request granted.</i>	1	2
C2 Patient is HCV-RNA positive or serology positive for HCV antibody by a second generation or higher assay.	1	2
C3. Most recent adequate treatment is noted on Form # 1 (Trial ID Assignment) and documentation is available.	1	2
C4. Non-response to most recent adequate treatment and documentation is available.	1	2
C5. Patient tolerated previous interferon therapy.	1	2
 C6. Patient is willing to use adequate contraception and neither patient nor partner(s) are pregnant: If patient is a women of child bearing potential, she is willing to use adequate contraception during the entire study. If patient is male, he is willing to use adequate contraception during the time he is treated with interferon-ribavirin combination therapy and for 6 months thereafter. 	1	2
C7. Patient does not meet any exclusion criteria as listed in the Protocol (or Eligibility Worksheet), <u>or Exemption Reguest granted</u> .	1	2
C8. Central Lab - HCV RNA Results received. The patient is positive for HCV RNA.	1	2
C9. Screening Biopsy Evaluation, Form # 50, done and Ishak stage fibrosis meets protocol requirements.	1	2
C10. Screening Medical History Interview, Form # 3, completed and evaluated.	1	2
C11. Physical Exam, Form # 11, completed.	1	2
C12. AFP Results received and < 200 and Form # 34 is completed.	1	2
C13. CTP Score, Form # 15, completed and score < 7.	1	2
C14. Patient is not participating in any other clinical trial.	1	2
C15. There is no undetectable HCV-RNA within 4 weeks prior to or 6 months after discontinuing the most recent adequate course of interferon.	1	2

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Local Lab, Form # 30, and Screening Visit 2 Local Lab, Form # 35,	Correct	No
completed and values below are within acceptable limits:		<u>No</u>
D1. Serum chemistries, including: BUN, creatinine, glucose, triglycerides, uric acid.	1	2
D2. Liver chemistries, including: AST, ALT, alkaline phosphatase, total bilirubin, albumin, globulin (or total protein), and prothrombin time (INR).	1	2
D3. Complete blood count with differentials, including: WBC count, neutrophil count, hematocrit, hemoglobin, and platelets.	1	2
D4. Thyroid stimulating hormone	1	2
D5. Urinalysis to include: pregnancy, protein, and heme. Pregnancy is negative, if applicable.	1	2
Serological assays to exclude other causes of chronic liver disease:		
D6. Iron: µg/dL		
D7. Date of Test:/ / /		
D8. Total Iron Binding Capacity: µg/dL		
D9. Date of Test:// /		
D10. Serum Ferritin: ng/mL		
D11. Date of Test:/ / /		
D12. ANA: Positive		
D13. Date of Test: / / / (Date can be historical)		
D14. Hepatitis B surface antigen: Positive		
Negative 2		
D15. Date of Test:// (Must be within last 12 months)		
D16. HIV: Positive		
Negative 2		
D17. Date of Test / / (Must be within last 12 months)		
D18. Ceruloplasmin: Result is above limit of normal: Yes 1		
No 2		
D19. Alpha-1 antitrypsin: Normal or above normal 1		
Below normal 2		

	Patient ID:			
Composite Internation	al Diagnostic Int	erview (CIDI):		
E1. Was CIDI administe	No	2		
E1a. If NO, why not	?:			
E2. CIDI IDCODE:		(0 plus 6-c	ligit pt ID #)	
E3. CIDI administrator	:	•	dent 1 wer 2	
				<u>Yes</u> <u>No</u>
E4. Were any DSM-IV	/ diagnoses made	for this patient by	the CIDI program?	1 2 (F1)
E5. If yes, how many	E5. If yes, how many DSM-IV diagnoses?			
a. Diagnostic Code	b. Diagnostic Criteria	c. DSM-IV diagnosis		
1. a	b	C		
	d. Onset Code	e. Age of Onset	f. Recency Code	g. Age of Recency
	d	e	f	g
a. Diagnostic Code	b. Diagnostic Criteria	c. DSM-IV diagr		
2. a	b	C		
	d. Onset Code	e. Age of Onset	f. Recency Code	g. Age of Recency
	d	e	f	g
a. Diagnostic Code	b. Diagnostic Criteria	c. DSM-IV diagr	nosis	
3. a	b	C		
	d. Onset Code	e. Age of Onset	f. Recency Code	g. Age of Recency
	d	e	f	g
a. Diagnostic Code	b. Diagnostic Criteria	c. DSM-IV diagnosis		
4. a	b	C		
	d. Onset Code	e. Age of Onset	f. Recency Code	g. Age of Recency

Attach CIDI print out of diagnoses. (It is optional to fill out the Diagnostic Codes, Criteria, DSM-IV Dx, etc on this paper form.)

e.

f.

g.

d.

Patient ID: ____

	Corre	ect <u>No</u>
F1. Baseline History, Form # 6, is completed.	1	2
F2. Skinner, Form # 41, completed.	1	2
F3. Quality of Life, Form # 40, completed.	1	2
F4. Symptoms Form, # 43, completed.	1	2
F5. Beck, Form # 44, completed and evaluated by PI if score \geq 15.	1	2
F6. If the patient has a history of severe or dose-limiting neuropsychiatric toxicity during prior interferon treatment: A consulting psychiatrist/ psychologist has determined that the patient is currently suitable for this trial, and source documentation confirming this eligibility is available.	1 (Not on	2 oplicable:-1)
 F7. The patient has <u>not</u> had a suicide attempt or hospitalization for depression within the past five years, and does not have a current (within 6 months) severe or poorly-controlled psychiatric disorder. 	1	2
F8. The patient is willing to be assessed and followed by a mental health professional if s/he has had a recent (> 6 mo and <5 years ago) severe or poorly-controlled psychiatric disorder, or a suicide attempt or hospitalization for depression > 5 years ago.	1	2
· · ·		plicable:-1)
F 9. Screening 1 Aliquot Form, # 70, completed.	1	2
 F 10. Screening 2 Aliquot Form, # 71, completed. F 11. Baseline visit (W00): Scheduled within 14 weeks of Screening visit #1, or exemption has been obtained if not scheduled within this time period? 	1	2
F 12. Ultrasound (MRI, CT) Form, # 22, completed and evaluated by PI.	1	2
Trial Informed Consent:	Yes	No
G1. Patient signed HALT-C Trial informed consent form.	1	2
G 2. Did patient sign Genetic Testing – Consent for Testing?	1	2
G 3. Did patient sign Genetic Testing – Consent for Information?	1	2
Ancillary Studies with separate consent forms:	Yes	No
H1. <u>Immunology/Virology Ancillary Study</u> : Is patient eligible to participate in this ancillary study?	1	2 (H2)

a. Did the patient sign a consent form to participate in this ancillary study?	1	2	

H 2. <u>Quantitative Liver Function Testing Ancillary Study</u> : Is patient eligible to participate in this ancillary study?	1	2 (H3)
a. Did the patient sign a consent form to participate in this ancillary study?	1	2
H 3. <u>Cognitive Effects Ancillary Study</u> : Is patient eligible to participate in this ancillary study?	1	2 (END)
a. Did the patient sign a consent form to participate in this ancillary study?	1	2

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