HALT-C Trial

Sustained Virologic Responder Follow-up Ancillary Study: Clinical Outcome

Form # 763 Version A: 05/01/2008

SECTION A: GENERAL INFORMATION	
A1. Affix ID Label Here →	
A2. Patient initials:	
A3. Date form completed: MM / DD / YYYY/	
A4. Initials of person completing form:	
SECTION B: CLINICAL OUTCOME Please report one clinical outcome per form.	
B1. Using the code box below, enter the number that corresponds to the clinical outcome being reported.	
Clinical Outcome Codes	
Death from any cause1	(ALSO COMPLETE SECTION E)
Development of hepatocellular carcinoma2	(ALSO COMPLETE SECTION F)
CTP score of 7 or higher	
Variceal hemorrhage4	
Ascites5	
Spontaneous bacterial peritonitis6	
Hepatic encephalopathy7	
Liver transplant8	(ALSO COMPLETE SECTION G)
Development of presumed hepatocellular carcinoma10	(ALSO COMPLETE SECTION F)

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SECTION C: SOURCE DOCUMENTS

C1. Using the Source Document Code Table, indicate the available source documents for this clinical outcome

	<u>Source</u> <u>Document Code</u>	<u>Date</u>
	If code = 99 (other) specify in space in box.	(MM / DD / YYYY)
	a.	b.
1.		///
	Sp	
2.		//
	Sp	
3.		//
	Sp	
4.		//
	Sp	
5.		//
	Sp	
6.		//
	Sp	

Source Document Codes

- 1. Endoscopy report
- 2. Liver ultrasound report
- 3. Physical exam report
- 4. Liver biopsy report
- 5. Operative report
- 6. AFP result
- Hospital record (e.g. clinic note, ER report)
- 8. Liver MRI report
- 9. Liver CT report
- 10. Peritoneal tap results
- 11. Paracentesis report
- 12. Thoracentesis lab report
- 13. Autopsy report
- 14. Death report
- 15. Pathology report
- 16. Lab report
- 17. Trails test results
- 18. Explant histology report
- 19. CXR report
- 99. Other (specify in C1a)

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SECTION D: DESCRIPTION

IF REPORTED OUTCOME IS DEATH, COMPLETE SECTION E.

IF REPORTED OUTCOME IS DEFINITE HCC OR PRESUMED HCC, COMPLETE SECTION F.

IF REPORTED OUTCOME IS LIVER TRANSPLANT, COMPLETE SECTION G.

FOR OTHER TYPES OF OUTCOMES, FORM IS COMPLETE.

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SECTION E: COMPLETE ONLY IF REPORTED OUTCOME IS DEATH

E1.	Date of death: (MM/DD/YYYY)		//
E2.	Information regarding the circums	stances surroundir	ng the death was obtained from (circle all that apply)
	Social Security Death Index	Yes1	No2
	Family member	Yes1	No2
	Medical personnel	Yes1	No2
	Hospital records	Yes1	No2
	Autopsy Report	Yes1	No2
	Death Certificate	Yes1	No2
	Other	Yes1	No2
E3.	Is a copy of the Death Certificate	available?	
	Yes	1	(ATTACH AND SEND DEATH CERTIFICATE)
	No	2	
E4.	Cause of death:		
	a. immediate		
	b. due to		
	c. due to		
	d. due to		
E5.	Classification of cause of death b	y a HALT-C site P	rincipal Investigator (circle all that apply):
	Hepatitis C related	Yes1	No2
	Liver related death	Yes1	No2
	Other	Yes1	No2
	Unknown – Sudden Death	Yes1	No2
	Unknown – No Information	Yes1	No2

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SECTION F: COMPLETE ONLY IF REPORTED OUTCOME IS DEFINITE OR PRESUMED HCC

	METHODS OF DIAGNOSIS
F4.	Method of Diagnosis (choose one of the methods from the code list below):
	No2
	Yes1 (END OF SECTION F)
F3.	Was the diagnosis of HCC determined by the presence of a new hepatic lesion with AFP >1000 ng/mL?
	No2
	Yes1 (END OF SECTION F)
F2.	Was the diagnosis of HCC made on the basis of histology?
	/ (MM/DD/YYYY)
F1.	Date patient first met criteria for definite/presumed diagnosis of HCC (in patient where the diagnosis of HCC is based on 2 imaging tests, please enter date of the second confirming test)

METHODS OF DIAGNOSIS

- 1. New hepatic lesion on ultrasound, and characteristics of HCC on additional imaging
- 2. AFP above normal, and 2 imaging studies with characteristics of HCC
- 3. Progressively enlarging hepatic lesion and resulting in death of patient
- 4. New hepatic lesion with doubling in size or tripling if initial size <1 cm
- 5. New hepatic lesion with AFP increased to >200 ng/mL and more than tripling of mean baseline value 99. Other

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SECTION G: COMPLETE ONLY IF REPORTED OUTCOME IS LIVER TRANSPLANT

G1. Date patient first received a live	er transplant: (MM/DD/YYYY)///	
G2. Was this patient diagnosed to ha	ave HCC prior to transplant?	
Yes	1	
No	2	
Unknown	8	
G3. Does the liver pathology report s	show HCC in the explant liver?	
Yes	1	
No	2	
Poport not available	2	

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