## HALT-C Trial

# Sustained Virologic Responder Follow-up Ancillary Study: Study Visit

Form #710 Version A: 05/01/2008

#### SECTION A: GENERAL INFORMATION

A1.	Affix ID Label Here $\rightarrow$	= = = =	
A2.	Patient initials:		
A3.	Visit number: SVR		
A4.	Visit Date: MM / DD / YYYY	//	
A5.	Initials of person completing fo	rm:	

### SECTION B: POTENTIAL CLINICAL OUTCOMES

B1. Did the patient visit the HALT-C Clinical Center or was the patient interviewed by telephone?

HALT-C Clinical Center visit ......1

Interviewed by telephone ......2

HALT-C SVR Ancillary Study: Clinical Outcomes	<u> </u>
Death from any cause	
Development of hepatocellular carcinoma	
CTP score of 7 or higher	
Variceal hemorrhage	
Ascites	
Spontaneous bacterial peritonitis	
Hepatic encephalopathy	
Liver transplant	
Development of presumed hepatocellular carcinoma	9

B2. Since the Week 72 study visit, has the patient had any liver related imaging such as an ultrasound / MRI / CT that indicated possible HCC or ascites?

Yes1	(COMPLETE CLINICAL OUTCOME FORM #763)
No2	

B3. Since the Week 72 study visit, has the patient had a liver biopsy that indicated possible HCC?

Yes ......1 (COMPLETE CLINICAL OUTCOME FORM #763)

No.....2

B4. Since the Week 72 study visit, has the patient had an endoscopy <u>that indicated a possible</u> <u>variceal bleed</u>?

Yes ......1 (COMPLETE CLINICAL OUTCOME FORM #763)

No.....2

B5. Since the Week 72 study visit, has the patient had a hospital admission <u>that indicated a</u> <u>possible clinical outcome</u>?

Yes ......1 (COMPLETE CLINICAL OUTCOME FORM #763) No......2

B6. Since the Week 72 study visit, has the patient had any other changes in her/his health that may be considered a possible clinical outcome?

Yes ......1 (COMPLETE CLINICAL OUTCOME FORM #763) No......2

B7. Are you requesting source documentation for a possible clinical outcome?

Yes ..... 1 No..... 2

### IF APPROPRIATE, HAVE THE PATIENT SIGN A MEDICAL RECORD RELEASE FORM.

### SECTION C: ANTIVIRAL MEDICATION FOR HEPATITIS C

C1. Since the Week 72 study visit, has the patient taken any kind of prescription antiviral medication for hepatitis C?

Yes ..... 1

No.....2