

HALT-C Trial

Clinical Conditions at End of Study

Form # 16 Version A: 12/17/2004 (Rev. 04/13/2005)

SECTION A: GENERAL INFORMATION

- A.1. Affix ID Label Here → _____ - _____ - ____
- A.2. Patient initials: _____
- A.3. Visit number: _____
- A.4. Visit Date: MM / DD / YYYY ____ / ____ / _____
- A.5. Initials of person completing form: _____ PI Signature required.

SECTION B: CLINICAL CONDITIONS

ASK THE PATIENT ABOUT THE FOLLOWING CLINICAL CONDITIONS AND COMPARE WITH THE HISTORY OF THE CLINICAL CONDITIONS PRIOR TO THE BASELINE HALT-C VISIT.

B	Clinical Conditions	Has the patient ever been diagnosed with the condition?	Was the diagnosis present at enrollment in HALT-C?	Was it diagnosed after enrolling in HALT-C?	Has it become better or worse since enrollment diagnosis?
		a.	b.	c.	d.
1	Porphyrria cutanea tarda	YES 1 (go to column b) NO 2 (go to #2) DK..... -8 (go to #2)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #2) WORSE 2 (go to #2) NO CHANGE .. 3 (go to #2) DK.....-8 (go to #2)

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B	Clinical Conditions	Has the patient ever been diagnosed with the condition?	Was the diagnosis present at enrollment in HALT-C?	Was it diagnosed after enrolling in HALT-C?	Has it become better or worse since enrollment diagnosis?
		a.	b.	c.	d.
2	Diabetes, type 1	YES 1 (go to column b) NO 2 (go to #3) DK..... -8 (go to #3)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #3) WORSE 2 (go to #3) NO CHANGE .. 3 (go to #3) DK..... -8 (go to #3)
3	Diabetes, type 2	YES 1 (go to column b) NO 2 (go to #4) DK..... -8 (go to #4)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #4) WORSE 2 (go to #4) NO CHANGE .. 3 (go to #4) DK..... -8 (go to #4)
4	Essential mixed cryoglobulinemia with skin lesions	YES 1 (go to column b) NO 2 (go to #5) DK..... -8 (go to #5)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #5) WORSE 2 (go to #5) NO CHANGE .. 3 (go to #5) DK..... -8 (go to #5)
5	Essential mixed cryoglobulinemia with mononeuritis multiplex	YES 1 (go to column b) NO 2 (go to #6) DK..... -8 (go to #6)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #6) WORSE 2 (go to #6) NO CHANGE .. 3 (go to #6) DK..... -8 (go to #6)

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B	Clinical Conditions	Has the patient ever been diagnosed with the condition?	Was the diagnosis present at enrollment in HALT-C?	Was it diagnosed after enrolling in HALT-C?	Has it become better or worse since enrollment diagnosis?
		a.	b.	c.	d.
6	HCV-associated renal disease	YES 1 (go to column b) NO 2 (go to #7) DK..... -8 (go to #7)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #7) WORSE 2 (go to #7) NO CHANGE .. 3 (go to #7) DK.....-8 (go to #7)
7	Hyperthyroidism	YES 1 (go to column b) NO 2 (go to #8) DK..... -8 (go to #8)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #8) WORSE 2 (go to #8) NO CHANGE .. 3 (go to #8) DK.....-8 (go to #8)
8	Hypothyroidism	YES 1 (go to column b) NO 2 (go to #9) DK..... -8 (go to #9)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #9) WORSE 2 (go to #9) NO CHANGE .. 3 (go to #9) DK.....-8 (go to #9)
9	Lichen planus	YES 1 (go to column b) NO 2 (go to #10) DK..... -8 (go to #10)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #10) WORSE 2 (go to #10) NO CHANGE .. 3 (go to #10) DK.....-8 (go to #10)

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		a.	b.	c.	d.
10	Vitiligo	YES 1 (go to column b) NO 2 (go to #11) DK..... -8 (go to #11)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #11) WORSE 2 (go to #11) NO CHANGE .. 3 (go to #11) DK.....-8 (go to #11)
11	Psoriasis	YES 1 (go to column b) NO 2 (go to #12) DK..... -8 (go to #12)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #12) WORSE 2 (go to #12) NO CHANGE .. 3 (go to #12) DK.....-8 (go to #12)
12	Non-Hodgkin's B cell lymphoma	YES 1 (go to column b) NO 2 (go to #13) DK..... -8 (go to #13)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #13) WORSE 2 (go to #13) NO CHANGE .. 3 (go to #13) DK.....-8 (go to #13)
13	Lymphoma, other	YES 1 (go to column b) NO 2 (go to #14) DK..... -8 (go to #14)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #14) WORSE 2 (go to #14) NO CHANGE .. 3 (go to #14) DK.....-8 (go to #14)

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		a.	b.	c.	d.
14	Sarcoidosis	YES 1 (go to column b) NO 2 (go to #15) DK..... -8 (go to #15)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES..... 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #15) WORSE 2 (go to #15) NO CHANGE .. 3 (go to #15) DK.....-8 (go to #15)
15	Systemic lupus erythematosus	YES 1 (go to column b) NO 2 (go to #16) DK..... -8 (go to #16)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES..... 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #16) WORSE 2 (go to #16) NO CHANGE .. 3 (go to #16) DK.....-8 (go to #16)
16	Rheumatoid arthritis	YES 1 (go to column b) NO 2 (go to #17) DK..... -8 (go to #17)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES..... 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #17) WORSE 2 (go to #17) NO CHANGE .. 3 (go to #17) DK.....-8 (go to #17)
17	Sicca syndrome	YES 1 (go to column b) NO 2 (go to #18) DK..... -8 (go to #18)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #18) WORSE 2 (go to #18) NO CHANGE .. 3 (go to #18) DK.....-8 (go to #18)

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		a.	b.	c.	d.
18	Myositis (auto-immune)	YES 1 (go to column b) NO 2 (go to #19) DK..... -8 (go to #19)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #19) WORSE 2 (go to #19) NO CHANGE .. 3 (go to #19) DK.....-8 (go to #19)
19	Non-correctable visual loss	YES 1 (go to column b) NO 2 (go to #20) DK..... -8 (go to #20)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #20) WORSE 2 (go to #20) NO CHANGE .. 3 (go to #20) DK.....-8 (go to #20)
20	Pulmonary disorders: infiltrates, bronchiolitis obliterans, interstitial pneumonitis	YES 1 (go to column b) NO 2 (go to #21) DK..... -8 (go to #21)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #21) WORSE 2 (go to #21) NO CHANGE .. 3 (go to #21) DK.....-8 (go to #21)
21	Pancreatitis	YES 1 (go to column b) NO 2 (go to #22) DK..... -8 (go to #22)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #22) WORSE 2 (go to #22) NO CHANGE .. 3 (go to #22) DK.....-8 (go to #22)

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		a.	b.	c.	d.
22	Colitis: ulcerative, hemorrhagic/ischemic	YES 1 (go to column b) NO 2 (go to #23) DK..... -8 (go to #23)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER..... 1 (go to #23) WORSE 2 (go to #23) NO CHANGE .. 3 (go to #23) DK..... -8 (go to #23)
23	Neuropsychiatric: bipolar disorder; suicidal ideation; relapse to drug addiction	YES 1 (go to column b) NO 2 (END OF FORM) DK..... -8 (END OF FORM)	YES..... 1 (go to column d) NO.....2 (go to column c) DK.....-8 (go to column c)	YES 1 (go to column d) NO2 (go to column d) DK.....-8 (go to column d)	BETTER.....1 (END OF FORM) WORSE2 (END OF FORM) NO CHANGE 3 (END OF FORM) DK..... -8 (END OF FORM)

Signature of HALT-C Investigator: _____