

HALT-C Trial Q x Q  
**Shibley Institute of Living – Cognitive Effects AS**

Form # 151 Version A: 06/15/2000

**Purpose of Form #151:** To record the results of the Shibley Institute of Living Scale assessing cognitive function in patients participating in the Cognitive Effects Ancillary Study.

**When to complete Form #151** This form should be completed only at Site 17 (University of Southern California) and Site 18 (University of Michigan) as part of the Cognitive Effects of Long-term Peginterferon alfa-2a Ancillary Study. Express patients are not eligible for the Cognitive Effects Ancillary Study.

The Shibley Institute of Living Scale will be administered once to Lead-In patients at Baseline (W00) who have consented to participate in this Ancillary Study.

A neuropsychology technician (NPT) will administer the Shibley Institute of Living Scale at the W00 visit in conjunction with the battery of neuropsychiatric tests. The NPT will score the Shibley Scale. Dr. Carla Back-Madruga (Site 17) and Dr. Linas Bieulaukas at (Site 18) will review the scoring.

**SECTION A: GENERAL INFORMATION**

- A1. Affix the patient ID label in the space provided.
  - If the label is not available, record the ID number legibly.
- A2. Enter the patient's initials exactly as recorded on the Trial ID Assignment form.
- A3. The visit number, W00, is pre-printed on the form and does not require data entry.
- A4. Record the date the test was administered using MM/DD/YYYY format.
- A5. Enter the initials of the person completing the form.
- A6. Enter the initials of the Neuropsychologist reviewing the form.

**SECTION B: SHIBLEY TEST RESULTS**

- B1. Enter the date the Shibley Institute of Living Scale test was administered in MM/DD/YYYY format.
- B2. Conceptual Quotient: Enter the patient's score within the acceptable range of 44 to 178.
- B3. Abstraction Quotient: Enter the patient's score within the acceptable range of 26 to 174.
- B4. Intelligence Quotient: Enter the patient's score within the acceptable range of 34 to 139.