

**Purpose** The 29-item scale is designed to evaluate four domains of fatigue: its severity, pervasiveness, associated consequences, and response to sleep. It may be valuable for screening individuals in clinical practice, and may also be useful for research endeavours.

**Population for Testing** The scale has been validated with patients experiencing symptoms of fatigue as well as with healthy controls. No age range for the scale has been provided.

**Administration** The scale is a self-report, pencil-and-paper measure requiring between 5 and 10 min for administration.

**Reliability and Validity** In a validation study conducted by developers [1], the scale was found to have an internal consistency from .70 to .92 and a test–retest reliability of .50–.70. In the patient group, 81.3% scored more than 4 on the FAI, and

in the control group 89.2% scored less than 4. Scores on the scale also correlated highly with two other measures of fatigue and energy level.

**Obtaining a Copy** A copy of the scale can be found in the original article published by developers [1].

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**Scoring** Respondents use a scale ranging from 1 (“completely disagree”) to 7 (“completely agree”) to indicate how accurately certain statements about fatigue represent their experiences over the previous 2 weeks. Higher scores are indicative of greater problems with fatigue. The scale provides a global severity score that can be used both for screening and research purposes.

### Fatigue Assessment Inventory

#### Instructions:

Below are a series of statements regarding your Fatigue. By Fatigue we mean a sense of tiredness, lack of energy or total body give-out. Please read each statement and choose a number from 1 to 7, where #1 indicates you completely disagree with the statement and #7 indicates you completely agree. Please answer these questions as they apply to the past TWO WEEKS.

Circle the appropriate number on the answer sheet!

#### Questions:

	Completely Disagree					Completely agree	
1. I feel drowsy when I am fatigued.	1	2	3	4	5	6	7
2. When I am fatigued, I lose my patience.	1	2	3	4	5	6	7
3. My motivation is lower when I am fatigued.	1	2	3	4	5	6	7
4. When I am fatigued, I have difficulty concentrating.	1	2	3	4	5	6	7
5. Exercise brings on my fatigue.	1	2	3	4	5	6	7
6. Heat brings on my fatigue.	1	2	3	4	5	6	7
7. Long periods of inactivity bring on my fatigue	1	2	3	4	5	6	7
8. Stress brings on my fatigue.	1	2	3	4	5	6	7
9. Depression brings on my fatigue.	1	2	3	4	5	6	7
10. Work brings on fatigue.	1	2	3	4	5	6	7
11. My fatigue is worse in the afternoon.	1	2	3	4	5	6	7
12. My fatigue is worse in the morning.	1	2	3	4	5	6	7
13. Performance of routine daily activities increases my fatigue.	1	2	3	4	5	6	7
14. Resting lessens my fatigue.	1	2	3	4	5	6	7
15. Sleeping lessens my fatigue.	1	2	3	4	5	6	7
16. Cool temperatures lessen my fatigue.	1	2	3	4	5	6	7
17. Positive experiences lessen my fatigue.	1	2	3	4	5	6	7
18. I am easily fatigued.	1	2	3	4	5	6	7
19. Fatigue interferes with my physical functioning.	1	2	3	4	5	6	7
20. Fatigue causes frequent problems for me.	1	2	3	4	5	6	7
21. My fatigue prevents sustained physical functioning.	1	2	3	4	5	6	7
22. Fatigue interferes with carrying out certain duties and responsibilities.	1	2	3	4	5	6	7
23. Fatigue predated other symptoms of my condition.	1	2	3	4	5	6	7
24. Fatigue is my most disabling symptom	1	2	3	4	5	6	7
25. Fatigue is among my 3 most disabling symptoms.	1	2	3	4	5	6	7
26. Fatigue interferes with my work, family or social life.	1	2	3	4	5	6	7
27. Fatigue makes other symptoms worse.	1	2	3	4	5	6	7
28. Fatigue that I now experience is different in quality or severity than the fatigue I experienced before I developed this condition	1	2	3	4	5	6	7
29. I experienced prolonged fatigue after exercise.	1	2	3	4	5	6	7

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**Reference**

1. Schwartz, J. E., Jandorf, L., & Krupp, L. B. (1993). The measurement of fatigue: a new instrument. *Journal of Psychosomatic Research*, *37*(7), 753–762.
- McAndrews, M. P., Farcnik, K., Carlen, P., Damyanovich, A., Mrkonjic, M., Jones, S., & Heathcote, E. J. (2005). Prevalence and significance of neurocognitive dysfunction in hepatitis C in the absence of correlated risk factors. *Hepatology*, *41*(4), 801–808.

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**Representative Studies Using Scale**

- O'Dell, M. W., Meighen, M., & Riggs, R. V. (1996). Correlates of fatigue in HIV infection prior to AIDS: a pilot study. *Disability and Rehabilitation*, *18*(5), 249–254.

Note: The Fatigue Severity Scale (Chap. 35) by the same author is a short form (9 item) using similar descriptions.