Name:

DOB:

Date:

Proctor:



Expertise in Orthopedics, Sports Medicine and Spine

## Barrow Neurological Institute (BNI) Fatigue Scale\*

Please rate the extent to which each of the items below has been a problem for you since your injury. You should chose only ONE number from 0–7 on the scale below when making your response.

0		2	-	4	5	6	
Rarely a problem		Occasional problem but not frequent		A frequent problem		A problem most of the time	
. How difficult is it for me to maintain my energy throughout the day?						7	_
. How difficult is it for me to participate in activities because of fatigue?						7	_
. How difficult is it for me to stay awake during the day?						7	_
. How difficult is it for me to complete a task without becoming tired?						7	
. How difficult is it for me to stay alert during activities?						7	
. How difficult is it for me to build my energy level once I wake up in the morning?					norning?	7	
<ol><li>How difficult is it for me to stay out of my bed during the day?</li></ol>						7	
3. How difficult is it for me to stay alert when I am not involved in something?					g?	7	
9. How difficult is it for me to attend to something without becoming sleepy?					?	7	
). How difficult is it for me to last the day without taking a nap?						7	
					то	TAL:	

11. Please circle your OVERALL level of fatigue since your injury:

10 No problem Severe problem





Carmen T. Ramirez, M.D., DABPN Diplomate of the American Board of Psychiatry and Neurology Daniel Korya, M.D., DABPN Diplomate of the American Board of Psychiatry and Neurology

Borgaro SR, Gierok S, Caples H, Kwasnica C. Fatigue after brain injury: Initial reliability study of the BNI Fatigue Scale. *Brain Injury*. 2004;18:685–690. Reproduced with permission from the authors and Informa Healthcare.