This article and any supplementary material should be cited as follows: Spencer RJ, Drag LL, Walker SJ, Bieliauskas LA. Self-reported cognitive symptoms following mild traumatic brain injury are poorly associated with neuropsychological performance in OIF/OEF veterans. J Rehabil Res Dev. 2010;47(6):521-530. DOI:10.1682/JRRD.2009.11.0181

Appendix 1. Neurobehavioral Checklist Completed by Patients.

Instructions:

Please rate the following symptoms with regard to how much they have disturbed you SINCE

YOUR INJURY. Use the following scale:

None 0—Rarely if ever present; not a problem at all. **Mild 1**—Occasionally present, but it does not disrupt activities; I can usually continue what I'm doing; doesn't really concern me.

Moderate 2—Often present, occasionally disrupts my activities; I can usually continue what I'm

doing with some effort; I am somewhat concerned. **Severe 3**—Frequently present and disrupts

activities; I can only do things that are fairly simple or take little effort; I feel like I need help.

Very Severe 4—Almost always present and I have been unable to perform at work, school, or

home due to this problem; I probably cannot function without help.

Symptoms:

- 1. Poor concentration, can't pay attention.
- 2. Forgetfulness, can't remember things.
- 3. Slowed thinking, difficulty getting organized, can't finish things.