

Attachment C: Computer Adaptive Test (CAT) Screenshot

This screenshot represents the initial entry that the participant will see when administered the survey through YouGov's website.

The actual survey instrument is not standardized and will vary depending on the participant's responses to previous questions. Future questions are determined by previous responses and thus the length of the survey can vary from 5 to 15 minutes, depending on the how the participant responds. All questions will come from the Item Banks, Attachments A and B. No other questions will be asked.

FUNCTIONAL ASSESSMENT PROFILE

Introduction

The Functional Assessment Profile is intended to measure self-reported functioning in the areas of Physical and Behavioral health. The Physical Function CAT includes items covering four content areas: Changing and Maintaining Body Position, Whole Body Mobility, Upper Body Function and Upper Extremity Fine Motor. The Behavioral Health Function CAT includes items covering four content areas: Social Interactions, Behavioral Control, Mood and Emotions and Self-Efficacy. The Functional Assessment Profile works by choosing the questions that best fit your functional level based on your answers to previous questions. Each area (Physical and Behavioral health function) takes a few minutes to complete. For the purposes of this demonstration when you have completed all the questions a score report will be generated to show how your scores in each content area compare to our claimant sample ("Claimant Based T-Score") and to the general public ("Normative Based T-Score").

Choose a survey:

- [Behavioral Health Function CAT](#)
- [Physical Function CAT](#)

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Public reporting burden for this collection of information is estimated to range from 5 to 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to: NIH, Project Clearance Branch, 6705 Rockledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (0925-0589). Do not return the completed form to this address.