SOL-INCA2
Diagnostic Classification (DCF1, DCF2, DCF3)
QxQ

3/14/2024

Introduction

The Diagnostic Classification (DCF) form is used by neurologists and neuropsychologists to diagnose cognitive impairment among participants in the SOL-INCA2 ancillary study. Utilizing information provided in an accompanying PDF, the assigned reviewer will render a diagnosis of normal cognition, mild cognitive impairment, or dementia. A third reviewer will be assigned if there is disagreement between the two reviewers.

Procedures

Scroll to the bottom of the form to open the Reviewer Packet-Syndromic Information. This packet will have the information necessary for the reviewer to make their diagnosis.

Recording Responses

For each question, enter or select the appropriate response.

Q0a. Enter the date the form was initially completed.

Q0b. Enter the Reviewer ID of the person who completed the form.

Q1. Enter review type: Initial review, or adjudication resolution if the two initial reviewer diagnoses do not match.

Q2-2a. Enter reviewer background: Neurologist, neuropsychologist, physician, or other. If other, specify in 2a.

Q3 – Q3c1. Select the syndromic diagnosis based on the information provided. If there is insufficient information to make a diagnosis, select 'Unclassifiable.' Items 3a, 3b, and 3c are checkboxes for the reviewer to note the reason why a diagnosis is unclassifiable. When 3c is selected, the reviewer can record additional reasons for an unclassifiable diagnosis in item 3c1.

If the syndromic diagnosis entered is **=2 (MCI)** or **=3 (Dementia)**, proceed to the Etiologic Classification Form (ECF) by clicking "Next form" at the bottom of the screen.

If the syndromic diagnosis entered is **=1 (Normal)** or **=4 (Unclassifiable)**, save and close form.