



# SOL-INCA2

## Etiologic Classification (ECF1, ECF2, ECF3)

### QxQ

3/14/2024

## Introduction

The Etiologic Classification (ECF) form is used by neurologists and neuropsychologists to provide an etiologic diagnosis for cognitive impairment for participants in the SOL-INCA2 study. This form should only be accessed after the Diagnostic Classification (DCF form) is complete and only if the participant was assigned a syndromic diagnosis of MCI or dementia. Utilizing information provided in an accompanying PDF, the assigned reviewer will render an etiologic diagnosis of Alzheimer's disease (AD), Vascular, AD and vascular combined, other, or unclassifiable.. 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-Etiologic Information, and, if applicable, the MRI packet. These packets 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 – Q1d1.** Select etiologic diagnosis based on the information provided. If there is insufficient information to make a diagnosis, select 'Unclassifiable.' Item 1a allows for the reviewer to specify an etiology other than the provided answers of AD, Vascular, or AD & Vascular. Items 1b, 1c, and 1d are checkboxes for the reviewer to note the reason why a diagnosis is unclassifiable. When 1d is selected, the reviewer can record additional reasons for an unclassifiable diagnosis in item 1d1.

**Q2.** Indicate whether information from a MRI scan was used when making the diagnosis.

**Q3.** Indicate whether ATN biomarker information was used when making the diagnosis.

**Q4.** Indicate whether a PET should be ordered.