

Data Preparation for WHIMS MRI 2 Clinic Data Collection Data Sets July 2017

Introduction

This release includes the MRI-2 data from the clinic visit.

Timing of Data Collection

Phase	Beginning and end dates
MRI-2	2008-2010

Magnetic Resonance Imaging (MRI)

The WHIMS-MRI study entitled Effects of Hormone Therapy on Subclinical Neurological Pathology was a cross-sectional magnetic resonance imaging substudy in women from the WHIMS Post-Trial Extension. The WHIMS-MRI-2 follow up to WHIMS-MRI included the collection of data on 12 questionnaires at a clinic visit prior to the 2nd MRI scan. About half the women from WHIMS-MRI did not undergo follow-up MRIs (MRI-2).

Data Sets Description

Data sets for each component are described below.

- mri2_consent (Consent)
- mri2_initial (Initial Contact/Screening)
- mri2_medical (Medical Questionnaire)
- mri2_cvlt_ir (CVLT) – Immediate Recall: Trials 1-3)
- mri2_cvlt_sdfr (CVLT – Immediate Recall: Trials 4-5)
- mri2_cvlt_sdcr (CVLT Short Delay Cued Recall: Trials 6-9)
- mri2_cvlt_ldfr (CVLT Long Delay Free Recall: Trial 10)
- mri2_cvlt_ldcr (CVLT Long Delay Cued Recall: Trials 11-14)
- mri2_cvlt_ldr (CVLT Long Delay Recognition: Trial 15)
- mri2_physcog (Physical and Cognitive Activities Questionnaire)
- mri2_procedure (Procedure Questionnaire)
- mri2_summary (Summary Report Questionnaire)

2. Data File Setup

Each SAS data set is version 9.4. The identifying variables in each file are Participant ID, 'ID' (referred to as the “common ID” in the WHI documentation).