

STUDY DATA			
Item Description	ADNI1	ADNIGO	ADNI2
ASSESSMENTS			
Diagnosis	--	--	--
Conversions Confirmed by Conversion Committee	x	n/a	n/a
Diagnosis and Symptoms Checklist	x	x	x
Diagnostic Summary - Baseline Changes	x	x	x
Diagnostic Summary	x	x	x
Neuropsychological	--	--	--
ADAS Sub-Scores and Total Scores	x	n/a	n/a
Alzheimer's Disease Assessment Scale (ADAS)	x	n/a	n/a
Alzheimer's Disease Assessment Scale (ADAS)	n/a	x	x
Clinical Dementia Rating Scale (CDR)	x	x	x
Cognitive Change Index	n/a	n/a	x
Everyday Cognition - Participant Self Report	n/a	x	x
Everyday Cognition - Study Partner Report	n/a	x	x
Functional Activities Questionnaire (FAQ)	x	x	x
Geriatric Depression Scale (GDS)	x	x	x
Item Level Data (ADAS-Coq, ANART, MMSE, etc)	x	n/a	n/a
Mini-Mental State Examination (MMSE)	x	x	x
Modified Hachinski Ischemia Scale	x	x	x
Montreal Cognitive Assessment (MoCA)	n/a	x	x
Neuropsychiatric Inventory (NPI)	n/a	n/a	x
Neuropsychiatric Inventory Questionnaire (NPI-Q)	x	x	x
Neuropsychological Battery	x	x	x
UW - Neuropsych Summary Scores Methods (PDF)	x	x	x
UW - Neuropsych Summary Scores	x	x	x
BIOSPECIMEN			
Biosample Inventory	--	--	--
Aliquot Count in the LDMS Database	n/a	n/a	x
CSF Aliquot Inventory	x	x	x
Plasma Aliquot Inventory	x	x	x
Biospecimen Results	--	--	--
ADNI Biomarker Core Laboratory. Baseline Isoprostanes Data.	x	n/a	n/a
ApoE - Results	x	x	x
Biomarker Samples	x	x	x
Biomarkers Consortium ADNI CSF BACE ACTIVITY and sAPPbeta Data & Primer (Zip file)	x	n/a	n/a
Biomarkers Consortium CSF Proteomics MRM Consolidated Data (.xlsx)	x	n/a	n/a
Biomarkers Consortium CSF Proteomics MRM Data Primer (PDF)	x	n/a	n/a
Biomarkers Consortium CSF Proteomics MRM Data	x	n/a	n/a

Item Description	ADNI1	ADNIGO	ADNI2
Biomarkers Consortium CSF Proteomics Project RBM Multiplex Data and Primer (Zip file)	x	n/a	n/a
Biomarkers Consortium Plasma Proteomics Project RBM Multiplex Data and Primer (Zip file)	x	n/a	n/a
CSF Local Lab Results	x	x	n/a
Homocysteine - Results	x	x	n/a
Redox Reactive Autoantibodies Methods (PDF)	x	n/a	n/a
Redox Reactive Autoantibodies	x	n/a	n/a
Serum Autoantibody Data (Zip file)	n/a	x	x
Serum Autoantibody Methods (PDF)	n/a	x	x
UPENN - ADNI GO/2 CSF Report (PDF)	n/a	x	x
UPENN - Biomarker Data	x	n/a	n/a
UPENN - CSF Biomarkers Corrected Anchoring of 2012 Dataset	n/a	x	x
UPENN - CSF Biomarkers Methods (PDF)	n/a	x	x
UPENN - CSF Biomarkers	n/a	x	x
UPENN - Longitudinal Biomarker Data (3 yr)	x	n/a	n/a
UPENN - Longitudinal Biomarker Data (4 yr)	x	n/a	n/a
UPENN - Longitudinal Biomarker Data	x	n/a	n/a
UPENN - Plasma Biomarker Data	x	n/a	n/a
UPENN - Second Batch Analysis of CSF Biomarkers Methods (PDF)	x	x	x
UPENN - Second Batch Analysis of CSF Biomarkers	x	x	x
UW - CSF Alpha-synuclein Protocol (PDF)	x	n/a	n/a
UW - CSF Alpha-synuclein	x	n/a	n/a
UW - CSF Complement 3 & Factor H Protocol (PDF)	x	n/a	n/a
UW - CSF Complement 3 & Factor H	x	n/a	n/a
Lab Collection Procedures	--	--	--
ApoE Genotyping - Draw Data	x	x	n/a
Clinical Laboratory Tests	x	x	x
Laboratory Data	x	x	n/a
Method of CSF Collection	x	x	n/a
ENROLLMENT	--	--	--
Enrollment	--	--	--
Additional Comments	x	x	x
ADNI 2 Visit Codes Assignment Methods (PDF)	n/a	n/a	x
ADNI 2 Visit Codes Lookup	n/a	n/a	x
Arm	x	x	x
Clinician Verification	n/a	x	x
Early Discontinuation and Withdrawal	x	x	x
Exclusion Criteria	x	n/a	n/a
Inclusion Criteria	x	n/a	n/a
Registry	x	x	x

Item Description	ADNI1	ADNIGO	ADNI2
Roster	x	x	x
Visits	x	x	x
GENETIC	--	--	--
Genetic Data Info	--	--	--
About the Genetic Data (PDF)	x	x	x
ADNI 1 DNA Source Reference	x	n/a	n/a
ADNI GO/2 DNA Source Reference	n/a	x	x
TOMM40 PolyT Variant Data - About the Data (PDF)	x	n/a	n/a
Genotype Results	--	--	--
TOMM40 PolyT Variant Data	x	n/a	n/a
IMAGING	--	--	--
MR Image Acquisition	--	--	--
1.5T MRI Scan Information	x	x	x
3T MRI Scan Information	x	x	x
IDA MR Metadata Listing	x	x	x
MP-RAGE Metadata Listing	x	x	x
MRI B1 Calibration	x	n/a	n/a
MRI Clinical Read	x	n/a	n/a
MRI Phantom	x	x	x
MRI Protocol	x	x	x
MRI Serial	x	x	x
MRI Subject Inclusion	x	x	x
MR Image Analysis	--	--	--
BAI - MRI NMRC Summaries	x	n/a	n/a
EADC - Harmonized Hippocampal Protocol Training Dataset (ZIP)	n/a	n/a	n/a
Fox Lab - BSI Measures Methods (PDF)	x	x	x
Fox Lab - BSI Measures	x	x	x
Mayo (Jack Lab) - Default Mode Network Connectivity	n/a	x	x
Mayo (Jack Lab) - Task-Free fMRI Summary Metric of DMN ROIs Methods (PDF)	n/a	x	x
Mayo (Jack Lab) - TBM-SyN Based Scores Methods (PDF)	n/a	x	x
Mayo (Jack Lab) - TBM-SyN Based Scores	n/a	x	x
MRI Infarcts Methods (PDF)	x	x	x
MRI Infarct	x	x	x
UA - MRI SPM Voxel Based Morphometry (VBM) Analysis	x	n/a	n/a
UCD - Total Cranial Vault Segmentation Method and Grading Rubric (PDF)	x	n/a	n/a
UCD - Total Cranial Vault Segmentation	x	n/a	n/a
UCD - White Matter Hyperintensity Volumes Methods (PDF)	x	n/a	n/a
UCD - White Matter Hyperintensity Volumes Methods (PDF)	n/a	n/a	x
UCD - White Matter Hyperintensity Volumes	x	n/a	n/a
UCD - White Matter Hyperintensity Volumes	n/a	n/a	x

Item Description	ADNI1	ADNIGO	ADNI2
UCL - Boundary Shift Integral Summaries Methods (PDF)	x	n/a	n/a
UCL - Boundary Shift Integral Summaries	x	n/a	n/a
UCLA - DTI ROI Summary Measures Methods (PDF)	n/a	x	x
UCLA - DTI ROI Summary Measures	n/a	x	x
UCSD - Derived Volumes	x	n/a	n/a
UCSF - ADNI-1 3T Cross-Sectional FreeSurfer (5.1)	x	n/a	n/a
UCSF - ASL Perfusion CBF by FreeSurfer ROI	n/a	x	x
UCSF - ASL Perfusion Processing Methods (PDF)	n/a	x	x
UCSF - Cross-Sectional FreeSurfer (5.1)	x	x	x
UCSF - Cross-Sectional FreeSurfer (FreeSurfer Version 4.3)	x	n/a	n/a
UCSF - FreeSurfer Methods (PDF)	x	x	x
UCSF - FreeSurfer Methods (PDF)	x	x	x
UCSF - Longitudinal FreeSurfer (FreeSurfer Version 4.4)	x	n/a	n/a
UCSF - Longitudinal FreeSurfer (FreeSurfer Version 5.1)) - Year 1 Base Image	n/a	x	x
UCSF - Regional Atrophy Rates	x	n/a	n/a
UCSF - SNT Hippocampal Volumes Methods (PDF)	x	n/a	n/a
UCSF - SNT Hippocampal Volumes	x	n/a	n/a
UPENN - Hierarchical Parcellation of MRI Using Multi-atlas Labeling Methods (PDF)	x	n/a	n/a
UPENN - Hierarchical Parcellation of MRI Using Multi-atlas Labeling Methods	x	n/a	n/a
UPENN - Spatial Pattern of Abnormalities for Recognition of Early AD (SPARE-AD) Methods (PDF)	x	n/a	n/a
UPENN - Spatial Pattern of Abnormalities for Recognition of Early AD (SPARE-AD)	x	n/a	n/a
UPENN - Spatial Pattern of Abnormalities for Recognition of Early MCI to AD conversion (SPARE-MCI) Methods (PDF)	x	n/a	n/a
UPENN - Spatial Pattern of Abnormalities for Recognition of Early MCI to AD conversion (SPARE-MCI)	x	n/a	n/a
USC - Tensor-Based Morphometry Methods (PDF)	x	x	x
USC - Tensor-based Morphometry Versions 2.0 and 2.1	x	x	x
MR Image Quality	--	--	--
Listing of Changed LONI Study IDs	x	x	x
Mayo (Jack Lab) - ADNI GO/2 MRI QC Methods (PDF)	n/a	x	x
Mayo (Jack Lab) - ADNI GO/2 MRI QC	n/a	x	x
Mayo (Jack Lab) - ADNI MRI MCH Methods (PDF)	n/a	x	x
Mayo (Jack Lab) - ADNI MRI MCH	n/a	x	x
MRI MPRAGE Process	x	x	x
MRI MPRAGE Ranking	x	x	x
MRI Quality	x	x	x
UCSF - ASL Perfusion Raw QC Guide (PDF)	n/a	x	x
UCSF - ASL Perfusion Raw QC	n/a	x	x
PET Image Acquisition	--	--	--
AV-45 PET Scan Information	n/a	x	x

Item Description	ADNI1	ADNIGO	ADNI2
FDG PET Scan Information	x	n/a	n/a
FDG PET Scan Information	n/a	x	x
PET Metadata Listing	x	x	x
PIB Scan Information	x	n/a	n/a
PET Imaging Analysis	--	--	--
BAI - NMRC Summaries	x	n/a	n/a
BAI - PET NMRC Amyloid Convergence Index Methods (PDF)	x	x	x
BAI - PET NMRC Hypometabolic Convergence Index Methods (PDF)	x	x	x
BAI - PET NMRC Summaries Methods (PDF)	x	x	x
BAI - PET NMRC Summaries	x	x	x
Cross-Validation	x	n/a	n/a
NYU - FDG-PET Hippocampus (pons normalized) Methods (PDF)	x	n/a	n/a
NYU - FDG-PET Hippocampus (pons normalized)	x	n/a	n/a
sPAP Avid ADNI Florbetapir Summaries Methods (PDF)	n/a	x	x
sPAP Avid ADNI Florbetapir Summaries	n/a	x	x
UC Berkeley - AV45 Analysis	n/a	x	x
UC Berkeley - AV45 Methods (PDF)	n/a	x	x
UC Berkeley - FDG Analysis	x	x	x
UC Berkeley - FDG Methods (PDF)	x	x	x
UPitt - PIB PET Analysis	x	n/a	n/a
UU - PET AD Subjects Cerebral Metabolic Pattern of Glucose Uptake Consistent with Frontotemporal Dementia in Baseline FDG-PET (PDF)	x	n/a	n/a
UU - PET Analysis (Norman Foster)	x	x	x
UU - PET Analysis Description (PDF)	x	x	x
UU - PET Analysis Methods (PDF)	x	x	x
PET Image Quality	--	--	--
AV-45 PET QC Tracking	n/a	x	x
PET QC Tracking	x	x	x
PIB QC Tracking	x	n/a	n/a
MEDICAL HISTORY	--	--	--
Adverse Events	--	--	--
Adverse Events/ Hospitalizations	x	x	x
AV-45 24-48 Hour Follow-Up	n/a	x	x
Drugs	--	--	--
Concurrent Medications Log	x	x	x
Key Background Medications	n/a	x	x
Medical History	--	--	--
Documentation of Baseline Symptoms Log	x	x	x
Medical History	x	x	x
Recent Medical History Details Log	x	x	x

Item Description	ADNI1	ADNIGO	ADNI2
Physical/Neurological Exams	--	--	--
AV-45 Pre and Post Injection Vitals	n/a	x	x
Baseline Symptoms Checklist	x	x	x
NACC Neuropathology Data Form	x	x	x
Neurological Exam	x	x	x
Physical Exam	x	x	x
Vital Signs	x	x	x
STUDY INFO	--	--	--
Study Info: Data & Databases	--	--	--
ADNI 1.5T MRI Standardized Lists	x	n/a	n/a
ADNI 3T MRI Standardized Lists	n/a	x	x
Data dictionary	x	x	x
Key ADNI Tables Merged Into One Table	x	x	x
Merged ADNI 1/GO/2 Methods (PDF)	x	x	x
Merged ADNI 1/GO/2 Packages for R	x	x	x
Merged ADNI 1/GO/2 Packages for SAS	x	x	x
Merged ADNI 1/GO/2 Packages for SPSS	x	x	x
Merged ADNI 1/GO/2 Packages for Stata	x	x	x
Return of Research Results	x	n/a	x
Data Submission Standards	--	--	--
ADNI Methods Template (DOCX)	x	x	x
Data Submission Metadata Standard (PDF)	x	x	x
Study Protocols & CRFs	--	--	--
ADNI Available Data Matrix (PDF)	x	x	x
SUBJECT CHARACTERISTICS	--	--	--
Family History	--	--	--
Family History Questionnaire Subtable	x	x	x
Family History Questionnaire	x	x	x
Subject Demographics	--	--	--
Subject Demographics	x	x	x
ARCHIVE	--	--	--
All Archived Data	--	--	--
Aliquot Count in the LDMS Database	n/a	n/a	x
Fox Lab - BSI Measures	x	x	x
Mayo (Jack Lab) - ADNI GO/2 MRI QC	n/a	x	x
Mayo (Jack Lab) - ADNI GO/2 MRI QC	n/a	x	x
Mayo (Jack Lab) - ADNI MRI MCH	n/a	x	x
Mayo (Jack Lab) - ADNI MRI MCH	n/a	x	x
Mayo (Jack Lab) - Default Mode Network Connectivity	n/a	x	x
Mayo (Jack Lab) - Default Mode Network Connectivity	n/a	x	x
Mayo (Jack Lab) - TBM-SyN Based Scores	n/a	x	x
Mayo (Jack Lab) - TBM-SyN Based Scores	n/a	x	x

Item Description	ADNI1	ADNIGO	ADNI2
UC Berkeley - AV45 analysis	n/a	x	x
UC Berkeley - AV45 analysis	n/a	x	x
UC Berkeley - AV45 analysis	n/a	x	x
UC Berkeley - FDG Analysis	x	x	x
UCLA - DTI ROI Summary Measures	n/a	x	x
UCLA - DTI ROI Summary Measures	n/a	x	x
UCSF - ADNI-1 3T Cross-Sectional FreeSurfer (5.1)	x	n/a	n/a
UCSF - ADNI-1 3T Cross-Sectional FreeSurfer (5.1)	x	n/a	n/a
UCSF - ASL Perfusion CBF by FreeSurfer ROI	n/a	x	x
UCSF - ASL Perfusion CBF by FreeSurfer ROI	n/a	x	x
UCSF - Cross-Sectional FreeSurfer (5.1)	x	x	x
UCSF - Cross-Sectional FreeSurfer (5.1)	x	x	x
UCSF - Cross-Sectional FreeSurfer (FreeSurfer Version 4.3)	x	n/a	n/a
UCSF - Cross-Sectional FreeSurfer (FreeSurfer Version 4.3)	x	n/a	n/a
UCSF - Longitudinal FreeSurfer (FreeSurfer Version 4.4)	x	n/a	n/a
UCSF - Longitudinal FreeSurfer (FreeSurfer Version 4.4)	x	n/a	n/a
UCSF - Longitudinal FreeSurfer (FreeSurfer Version 5.1) - Year 1 Base Image	n/a	x	x
UW - CSF Alpha-synuclein	x	n/a	n/a

GENETIC DATA

ADNI WGS			
WGS Data	--	--	--
	--	--	--
ADNI WGS SNP Data - Complete PLINK	x	x	x
ADNI WGS SNP Data Set 01 of 29	x	x	x
ADNI WGS SNP Data Set 02 of 29	x	x	x
ADNI WGS SNP Data Set 03 of 29	x	x	x
ADNI WGS SNP Data Set 04 of 29	x	x	x
ADNI WGS SNP Data Set 05 of 29	x	x	x
ADNI WGS SNP Data Set 06 of 29	x	x	x
ADNI WGS SNP Data Set 07 of 29	x	x	x
ADNI WGS SNP Data Set 08 of 29	x	x	x
ADNI WGS SNP Data Set 09 of 29	x	x	x
ADNI WGS SNP Data Set 10 of 29	x	x	x
ADNI WGS SNP Data Set 11 of 29	x	x	x
ADNI WGS SNP Data Set 12 of 29	x	x	x
ADNI WGS SNP Data Set 13 of 29	x	x	x
ADNI WGS SNP Data Set 14 of 29	x	x	x
ADNI WGS SNP Data Set 15 of 29	x	x	x
ADNI WGS SNP Data Set 16 of 29	x	x	x
ADNI WGS SNP Data Set 17 of 29	x	x	x
ADNI WGS SNP Data Set 18 of 29	x	x	x
ADNI WGS SNP Data Set 19 of 29	x	x	x
ADNI WGS SNP Data Set 20 of 29	x	x	x

ADNI WGS SNP Data Set 21 of 29	x	x	x
ADNI WGS SNP Data Set 22 of 29	x	x	x
ADNI WGS SNP Data Set 23 of 29	x	x	x
ADNI WGS SNP Data Set 24 of 29	x	x	x
ADNI WGS SNP Data Set 25 of 29	x	x	x
ADNI WGS SNP Data Set 26 of 29	x	x	x
ADNI WGS SNP Data Set 27 of 29	x	x	x
ADNI WGS SNP Data Set 28 of 29	x	x	x
ADNI WGS SNP Data Set 29 of 29	x	x	x
ADNI1 GWAS			
GWAS Data	--	--	--
ADNI 1 SNP genotype data - PLINK	x	n/a	n/a
ADNI 1 SNP genotype data - set 01 of 11	x	n/a	n/a
ADNI 1 SNP genotype data - set 02 of 11	x	n/a	n/a
ADNI 1 SNP genotype data - set 03 of 11	x	n/a	n/a
ADNI 1 SNP genotype data - set 04 of 11	x	n/a	n/a
ADNI 1 SNP genotype data - set 05 of 11	x	n/a	n/a
ADNI 1 SNP genotype data - set 06 of 11	x	n/a	n/a
ADNI 1 SNP genotype data - set 07 of 11	x	n/a	n/a
ADNI 1 SNP genotype data - set 08 of 11	x	n/a	n/a
ADNI 1 SNP genotype data - set 09 of 11	x	n/a	n/a
ADNI 1 SNP genotype data - set 10 of 11	x	n/a	n/a
ADNI 1 SNP genotype data - set 10 of 11	x	n/a	n/a
GWAS Documentation	x	n/a	n/a
About the Genotype Data	x	n/a	n/a
ADNI 1 DNA Source Reference	x	n/a	n/a
ADNI 1 GWAS Data Dictionary	x	n/a	n/a
ADNIGO/2 GWAS			
GWAS Data	--	--	--
ADNI GO/2 SNP genotype data - Complete PLINK	n/a	x	x
ADNI GO/2 SNP genotype data - set 1 of 9	n/a	x	x
ADNI GO/2 SNP genotype data - set 2 of 9	n/a	x	x
ADNI GO/2 SNP genotype data - set 3 of 9	n/a	x	x
ADNI GO/2 SNP genotype data - set 4 of 9	n/a	x	x
ADNI GO/2 SNP genotype data - set 5 of 9	n/a	x	x
ADNI GO/2 SNP genotype data - set 6 of 9	n/a	x	x
ADNI GO/2 SNP genotype data - set 7 of 9	n/a	x	x
ADNI GO/2 SNP genotype data - set 8 of 9	n/a	x	x
ADNI GO/2 SNP genotype data - set 9 of 9	n/a	x	x
GWAS Documentation	n/a	x	x
ADNI GO/2 DNA Source Reference	n/a	x	x
ADNI GO/2 GWAS Data Dictionary	n/a	x	x