Manuscript Data Dictionary for m_002_jkrischer_niddk_19jul2022
Data Current as of July 19, 2022

NAME	LABEL
mp002_maskid	MP002 Masked Participant Identifier
consent_stg1	1=Participant Consented to Stage 1
radq1_notcomplete	1=Screening Incomplete
radq1_complete	1=Participant Screening Complete
screen_pass	1=Participant Passed Screen
screen_fail	1=Participant Failed Screen
portal_account	1=Participant Created Portal Account
radq2_complete	1=Participant Completed Stage 1 Questionnaire (Sections 2-5)
kit_requested	1=Stage 1 Specimen Collection Kit Requested
kit_shipped	1=Stage 1 Specimen Collection Kit Shipped
kit_ship_pend	1=Stage 1 Specimen Collection Kit Requested
spec_received	1=Stage 1 Specimen Received at Central Lab
spec_pending	1=Stage 1 Specimen Receipt Pending
spec_drop	Drop Out Type 1: 1=Stage 1 Specimen Receipt Pending More than 3 Months
result_reported	1=Stage 1 Autoantibody Test Result Reported
baa_neg	1=Stage 1 Autoantibody Test Result is Negative
baa_pos	1=Stage 1 Autoantibody Test Result is Negative
preadjudication	1=Participant Reached Pre-Adjudication
curstat_adj_drop	Drop Out Type 2: 1=Participant Withdrawn or LTFU Prior to Adjudication
curstat_adj_pending	1=Participant Awaiting Review
curstat_adj_inelig	1=Participant Ineligible for Stage 2
eligible_stg2	1=Participant Eligible for Stage 2
curstat_keepinres	1=Participant Kept in Reserve
curstat_nmi	1=More Information Needed to Determine Adjudication Outcome
curstat_stg2_pend	1=Participant Stage 2 Consent Pending
consent_stg2	1=Participant Consented to Stage 2
curstat_stg2_drop	Drop Out Type 3: 1=Stage 2 Consent Form Not Completed More than 3 Months after Becoming Eligible
dna_awaited_cntrlab	1=Stage 2 Specimen Pending Receipt at Central Lab
dna_rec_at_cntrlab	1=Stage 2 Specimen Received at Central Lab
dna_aliqu_cntrlab	1=Participant specimen has been subdivided for DNA/RNA extraction
dna_ship2broad	1=Participant DNA specimen has been shipped to the sequencing center (Broad Institute/LMM) for WGS
rna_ship2baylor	1=Participant RNA specimen has been shipped to Baylor College for RNASeq
pending_gcr	1=WGS Report/Results Sent to DCC
wgs_results_rptd	1=WGS Data (CRAM, VCF) Sent to DCC
gcr_completed	1=Genetic Counselor Review Completed

NAME	LABEL
gen_results_rtnd	1=Genetic Results Returned to Participant
mdg_pathogvar_yes	1=Pathogenic or Likely Pathogenic Variant in Known Monogenic Gene
mdg_pathogvar_no	1=No Pathogenic or Likely Pathogenic Variant in Known Monogenic Gene
rnaseq_avail	1=Pending RNAseq Analysis
rna_results_rptd	1=RNAseq Results Reported to DCC
eligible_stg3	1=Participant Ineligible for Stage 3
scheduled_stg3	1=Stage 3 Standard visit has been Scheduled
consent_stg3	1=Participant Consented to Stage 3
dtr_stg3	1=Participant is Ready for DTR (Stage 3 Deeper Phenotyping)
wait_s3	1=Case is Awaiting Discovery Team Initial Review
yes_add_stg3	1=Additional testing or family enrollment recommended
no_add_stg3	1=No additional testing or family enrollment recommended
yes_test_stg3	1=Additional testing recommended for proband
yes_enroll_stg3	1=Proband has at least one family member recommended for enrollent
dtr_ot_ogtt	1=Measurement of Insulin Specimens from OGTT Recommended
dtr_ot_mito_seq	1=Mitochondrial Sequencing Recommended
yes_tier2	1=Tier 2, 3 Testing Recommended
yes_wgs	1=WGS Trio of at least one family member recommended
yes_full	1=Full RADIANT Participation of at least one family member recommended
yes_sanger	1=Sanger Sequencing of at least one family member recommended
ogtt_rec	1=Insulin Samples Measurement Results Received
seq_rec	1=Mitochondrial Sequencing Results Received
wgs_rec	1=WGS Trio Sample Received for at least one Family Member
enroll_full	1=Participant has at least one family member enrolled for full participation
sanger_rec	1=Sanger Sequencing Sample Received by Central Lab
rnametcmp	1=RNA Sequencing and Metabolomics Completed
rnacmp	1=RNA Sequencing Completed
metcmp	1=Metabolomics Completed
dtr_complete	1=Discovery Team Review Complete
dtr_clinical_cat__Other17	Clinical category (select all that apply): - Other
dtr_clinical_cat_AnegBnegketosis	Clinical category (select all that apply): A-B- ketosis prone diabetes
dtr_clinical_cat_AnegBposketosis	Clinical category (select all that apply): A-B+ ketosis prone diabetes
dtr_clinical_cat_Antibodynegativ	Clinical category (select all that apply): Antibody negative, insulin deficient diabetes
dtr_clinical_cat_Diabetesassocia	Clinical category (select all that apply): Diabetes associated with congenital or inherited pancreatic disease
dtr_clinical_cat_Fulminant	Clinical category (select all that apply): Fulminant
dtr_clinical_cat_LeanGDM	Clinical category (select all that apply): Lean GDM

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dtr_clinical_cat_LeanPCOS	Clinical category (select all that apply): Lean PCOS
dtr_clinical_cat_LeanT2DM	Clinical category (select all that apply): Lean T2DM
dtr_clinical_cat_Lipodystrophic	Clinical category (select all that apply): Lipodystrophic
dtr_clinical_cat_Mitochondrial	Clinical category (select all that apply): Mitochondrial
dtr_clinical_cat_Nonprogressive	Clinical category (select all that apply): Non-progressive
dtr_clinical_cat_Possiblemonogen	Clinical category (select all that apply): Possible monogenic or oligogenic
dtr_clinical_cat_PrepubertalT2D	Clinical category (select all that apply): Pre-pubertal T2D
dtr_clinical_cat_Severeinsulinre	Clinical category (select all that apply): Severe insulin resistance
dtr_clinical_cat_Syndromic	Clinical category (select all that apply): Syndromic
dtr_clinical_cat_Verylowinsulinr	Clinical category (select all that apply): Very low insulin requirements