

## Data Set Name: central\_lab\_data\_2021\_02\_12.sas7bdat

Variable Number 1 Variable ID Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable visit\_key Type Character Length 5 Format NONE Label Study Visit

Variable Number 3 Variable result\_code Type Character Length 10 Format \$10. Label Variable

Variable Number 4 Variable repeat\_item\_no Type Numeric Length 8 Format NONE Label Assay repeat for a given subject at a given OC visit

Variable Number 5 Variable result\_num Type Numeric Length 8 Format NONE Label Result values

Variable Number 6 Variable short\_units Type Character Length 20 Format \$20. Label Units

## Data Set Name: oc\_form\_001.sas7bdat

Variable Number 1 Variable ELGA12AC\_HISTORY\_OF\_HOSPITALI Type Numeric Length 8 Format . Label INC12A: T1D diagnosis after age 35 with Plasma C-peptide below the limit of detection with Standard assay (current bloodglucose >100mg/dl)

## Data Set Name: oc\_form\_001r.sas7bdat

Variable Number 1 Variable ID Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable ELGRA02IGFR\_LABEL Type Character Length 3 Format \$3. Label Inclusion Criteria: Valid Baseline iGFR (Label)

Variable Number 3 Variable ELGRB06EXC\_LABEL Type Character Length 8 Format \$8. Label Exclusion Criteria: HLA B\*58:01 Genotype in Response to Allopurinol (Label)

Variable Number 4 Variable ELGRB10EXC\_LABEL Type Character Length 3 Format \$3. Label Exclusion Criteria: SBP>150 or DBP>95mmHg at the end of the Run-In period (Label)

Variable Number 5 Variable ELGRC01ELG\_LABEL Type Character Length 39 Format \$39. Label Eligibility Status (Label)

## Data Set Name: oc\_form\_001s.sas7bdat

Variable Number 1 Variable ID Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable ELGA0PILOT\_LABEL Type Character Length 3 Format \$3. Label INC0: Is this participant active in the PERL Pilot Study? (label)

Variable Number 3 Variable ELGA1AGE\_LABEL Type Character Length 3 Format \$3. Label INC1: Age inclusion criterion met (label)

Variable Number 4 Variable ELGA2T1D\_LABEL Type Character Length 8 Format \$8. Label INC2: Type 1 diabetes before age 35 (label)

Variable Number 5 Variable ELGA3INS\_LABEL Type Character Length 3 Format \$3. Label INC3: Insulin treatment (label)

Variable Number 6 Variable ELGA4BMI\_LABEL Type Character Length 8 Format \$8. Label INC4: BMI<26 (kg/m2) (label)

Variable Number 7 Variable ELGA5DUR\_LABEL Type Character Length 3 Format \$3. Label INC5: Duration T1D >=8 years (Main Study, label)

Variable Number 8 Variable ELGA5DURPL\_LABEL Type Character Length 14 Format \$14. Label INC5: Duration T1D >=8 years (Pilot Study, label)

Variable Number 9 Variable ELGA6MALB\_LABEL Type Character Length 8 Format \$8. Label INC6: Micro/macroalbuminuria or eGFR slope (label)

Variable Number 10 Variable ELGA7GFR\_LABEL Type Character Length 3 Format \$3. Label INC7: GFR between 40-99.9 (ml/min/1.73 m2) (label) (Main)

Variable Number 11 Variable ELGA7GFRPL\_LABEL Type Character Length 22 Format \$22. Label INC7: GFR between 40-99.9 (ml/min/1.73 m2) (label) (Pilot)

Variable Number 12 Variable ELGA8SER\_LABEL Type Character Length 8 Format \$8. Label INC8: Serum UA>=4.5 (mg/dl) (label)

Variable Number 13 Variable ELGA9COMP\_LABEL Type Character Length 3 Format \$3. Label INC9: Compliance (label)

Variable Number 14 Variable ELGA10SIGN\_LABEL Type Character Length 3 Format \$3. Label INC10: Consent (label)

Variable Number 15 Variable ELGA11TID\_LABEL Type Character Length 3 Format \$3. Label INC11: Male T1D Patient (Label)

Variable Number 16 Variable ELGA12DT1D\_LABEL Type Character Length 3 Format \$3. Label INC12: T1D diagnosis after age 35 (Label)

Variable Number 17 Variable ELGA12AC\_DOCUMENTATION\_OF\_THE\_ Type Character Length 1 Format \$1. Label INC12A: T1D diagnosis after age 35 with Documentation of the presence of circulating T1D-associated autoantibodies at diagnosis or any other time

Variable Number 18 Variable ELGA12AC\_HISTORY\_OF\_HOSPITALIZ Type Character Length 1 Format \$1. Label INC12A: T1D diagnosis after age 35 with History of hospitalization for DKA

Variable Number 19 Variable ELGA12AC\_PLASMA\_C\_PEPTIDE\_BELO Type Character Length 1 Format \$1. Label INC12A: T1D diagnosis after age 35 with Plasma C-peptide below the limit of detection with Standard assay (current bloodglucose >100mg/dl)

Variable Number 20 Variable ELGB1GOUT\_LABEL Type Character Length 8 Format \$8. Label EXC1: History of gout(label)

Variable Number 21 Variable ELGB2REN\_LABEL Type Character Length 8 Format \$8. Label EXC2: Recurrent renal calculi(label)

Variable Number 22 Variable ELGB3URT\_LABEL Type Character Length 8 Format \$8. Label EXC3: Use of urate-lowering agents(label)

Variable Number 23 Variable ELGB4DRGS\_LABEL Type Character Length 8 Format \$8. Label EXC4: Use of drugs interacting with allopurinol (label)

Variable Number 24 Variable ELGB5ALG\_LABEL Type Character Length 8 Format \$8. Label EXC5: Allergy to xanthine-oxidase inhibitors or iodine containing substances (label)

Variable Number 25 Variable ELGB7RTRN\_LABEL Type Character Length 8 Format \$8. Label EXC7: Renal transplant(label)

Variable Number 26 Variable ELGB8KID\_LABEL Type Character Length 8 Format \$8. Label EXC8: Non-diabetic kidney disease (label)

Variable Number 27 Variable ELGB9SBP1\_LABEL Type Character Length 8 Format \$8. Label EXC9: SBP>160 mm-Hg or DBP>100 mm-Hg at screen (label)

Variable Number 28 Variable ELGB11CAN\_LABEL Type Character Length 8 Format \$8. Label EXC11: Cancer treatment within 2 years before screening (label)

Variable Number 29 Variable ELGB12HEP\_LABEL Type Character Length 8 Format \$8. Label EXC12: Hepatic disease (label)

Variable Number 30 Variable ELGB13AIDS\_LABEL Type Character Length 8 Format \$8. Label EXC13: AIDS or HIV (label)

Variable Number 31 Variable ELGB14HEMO\_LABEL Type Character Length 8 Format \$8. Label EXC14: Hemoglobin concentration < 11 g/dL(male), < 10 g/dL(female) (label)

Variable Number 32 Variable ELGB15PLT\_LABEL Type Character Length 8 Format \$8. Label EXC15: Platelet count <100,000/mm<sup>3</sup> (label)

Variable Number 33 Variable ELGB16ALCH\_LABEL Type Character Length 8 Format \$8. Label EXC16: Alcohol/drug abuse (label)

Variable Number 34 Variable ELGB17BLD\_LABEL Type Character Length 8 Format \$8. Label EXC17: Blood donation within 3 months (label)

Variable Number 35 Variable ELGB18PREG\_LABEL Type Character Length 8 Format \$8. Label EXC18: Breastfeeding or pregnancy(label)

Variable Number 36 Variable ELGB19MENT\_LABEL Type Character Length 8 Format \$8. Label EXC19: Poor mental function(label)

Variable Number 37 Variable ELGB20PRE\_LABEL Type Character Length 8 Format \$8. Label EXC20: Serious medical problems (label)

Variable Number 38 Variable ELGC1STAT\_LABEL Type Character Length 32 Format \$32. Label 001S Eligibility for Run-In (label)

## Data Set Name: oc\_form\_002.sas7bdat

Variable Number 1 Variable ID Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable DMGA3AGE Type Numeric Length 8 Format NONE Label Calculated Age at Consent

Variable Number 3 Variable DMGA4AHYS\_HYSTERECTOMY Type Character Length 1 Format \$1. Label Reason for no Child: Hysterectomy

Variable Number 4 Variable DMGA4BTL\_TUBAL\_LIGATION Type Character Length 1 Format \$1. Label Reasonfor no Child: Tubal Ligation

Variable Number 5 Variable DMGA4CPMEN\_POST\_MENOPAUSAL Type Character Length 1 Format \$1. Label Reasonfor no Child: Post-menopausal

Variable Number 6 Variable DMGA4CREA\_LABEL Type Character Length 34 Format \$34. Label Reasonfor no Child: Post-menopausal: Natural or Oopherectomy (Label)

Variable Number 7 Variable DMGA4DOT\_OTHER Type Character Length 1 Format \$1. Label Reasonfor no Child : Other

Variable Number 8 Variable DMGA4ESP Type Character Length 78 Format \$78. Label If other reason, specify

Variable Number 9 Variable Gender Type Character Length 50 Format NONE Label Gender

Variable Number 10 Variable DMGA5ETH\_LABEL Type Character Length 26 Format \$26. Label Ethnicity (Label)

Variable Number 11 Variable DMGA6AAIAN\_AMERICAN\_INDIAN\_OR\_ Type Character Length 1 Format \$1. Label Race: American Indian or Alaska Native

Variable Number 12 Variable DMGA6BAS\_ASIAN Type Character Length 1 Format \$1. Label Race: Asian

Variable Number 13 Variable DMGA6CAA\_AFRICAN\_AMERICAN\_OR\_B Type Character Length 1 Format \$1. Label Race: African American or Black

Variable Number 14 Variable DMGA6DNHPI\_NATIVE\_HAWAIIAN\_OR\_ Type Character Length 1 Format \$1. Label Race: Native Hawaiian or Other Pacific Islander

Variable Number 15 Variable DMGA6EWHITE\_WHITE Type Character Length 1 Format \$1. Label Race: White

Variable Number 16 Variable DMGA6FUNNR\_UNKNOWN\_OR\_NOT\_REPO Type Character Length 1 Format \$1. Label Race: Unknown or not reported

Variable Number 17 Variable DMGA6GNA\_PREFER\_NOT\_TO\_ANSWER Type Character Length 1 Format \$1. Label Race: Prefer not to answer

Variable Number 18 Variable DMGA7MS\_LABEL Type Character Length 18 Format \$18. Label Marital Status (Label)

Variable Number 19 Variable DMGA8ASTS\_LABEL Type Character Length 7 Format \$7. Label Smoking Status (Main Study) (Label)

Variable Number 20 Variable DMGA8ASTSPL\_LABEL Type Character Length 19 Format \$19. Label Smoking Status (Pilot Study) (Label)

Variable Number 21 Variable DMGA8BQTDd Type Numeric Length 8 Format NONE Label Smoking Quit Date from Consent Date (Days)

Variable Number 22 Variable DMGA8CYRS Type Numeric Length 8 Format NONE Label Total Years of Smoking

Variable Number 23 Variable DMGA8DPKS Type Numeric Length 8 Format NONE Label Smoking: Average Packs/Day

Variable Number 24 Variable DMGA8SMK\_LABEL Type Character Length 3 Format \$3. Label History of Smoking (Label)

Variable Number 25 Variable DMGA9ADRNK Type Numeric Length 8 Format NONE Label Drinks per Week

Variable Number 26 Variable DMGA9ALCH\_LABEL Type Character Length 3 Format \$3. Label Alcohol Consumption (Label)

## Data Set Name: [oc\\_form\\_006.sas7bdat](#)

Variable Number 1 Variable ID Type Character Length 12 Format . Label Random ID

Variable Number 2 Variable visit\_key Type Character Length 5 Format . Label Study Visit

Variable Number 3 Variable Days\_consent Type Numeric Length 8 Format . Label Visit Date from Consent Date (Days)

Variable Number 4 Variable BPHRA1WGHT Type Numeric Length 8 Format . Label Subject weight at a given visit (in kg)

Variable Number 5 Variable BPHRA2HGHT Type Numeric Length 8 Format . Label Subject height at a given visit (in cm)

Variable Number 6 Variable BPHRB1ASBP Type Numeric Length 8 Format . Label SBP1 (mmHg)

Variable Number 7 Variable BPHRB1BDBP Type Numeric Length 8 Format . Label DBP1 (mmHg)

Variable Number 8 Variable BPHRB1CHTR Type Numeric Length 8 Format . Label HR1 (bpm)

Variable Number 9 Variable BPHRB2ASBP Type Numeric Length 8 Format . Label SBP2 (mmHg)

Variable Number 10 Variable BPHRB2BDBP Type Numeric Length 8 Format . Label DBP2 (mmHg)

Variable Number 11 Variable BPHRB2CHTR Type Numeric Length 8 Format . Label HR2 (bpm)

Variable Number 12 Variable BPHRB3ASBP Type Numeric Length 8 Format . Label SBP3 (mmHg)

Variable Number 13 Variable BPHRB3BDBP Type Numeric Length 8 Format . Label DBP3 (mmHg)

Variable Number 14 Variable BPHRB3CHTR Type Numeric Length 8 Format . Label HR3 (bpm)

Variable Number 15 Variable BPHRA3BMI Type Numeric Length 8 Format . Label Calculated BMI (kg/m2)

Variable Number 16 Variable BPHRB4ASBP Type Numeric Length 8 Format . Label Mean of 2nd and 3rd SBP(mmHg)

Variable Number 17 Variable BPHRB4DBDP Type Numeric Length 8 Format . Label Mean of 2nd and 3rd DBP(mmHg)

Variable Number 18 Variable BPHRB4CHTR Type Numeric Length 8 Format . Label Mean of 2nd and 3rd HR (bpm)

## Data Set Name: oc\_form\_007.sas7bdat

Variable Number 1 Variable ID Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable visit\_key Type Character Length 5 Format NONE Label Study Visit

Variable Number 3 Variable PHYA0PHEX\_LABEL Type Character Length 3 Format \$3. Label Was physical exam performed (Label)

Variable Number 4 Variable PHYA1EYE\_LABEL Type Character Length 8 Format \$8. Label Eyes exam status (Label)

Variable Number 5 Variable PHYA1ARET\_RETINOPATHY Type Character Length 1 Format \$1. Label Abnormal due to retinopathy

Variable Number 6 Variable PHYA1BMCDG\_MACULAR\_DEGENERATIO Type Character Length 1 Format \$1. Label Abnormal due to Macular Degeneration

Variable Number 7 Variable PHYA1COT\_OTHER Type Character Length 1 Format \$1. Label Abnormal due to other

Variable Number 8 Variable PHYA1DSP Type Character Length 100 Format \$100. Label Other eye comments

Variable Number 9 Variable PHYA2CRDO\_LABEL Type Character Length 8 Format \$8. Label Cardiovascular exam status (Label)

Variable Number 10 Variable PHYA2AARR\_ARRHYTHMIA Type Character Length 1 Format \$1. Label Abnormal due to arrhythmia

Variable Number 11 Variable PHYA2BMUR\_MURMUR Type Character Length 1 Format \$1. Label Abnormal due to murmur

Variable Number 12 Variable PHYA2COT\_OTHER Type Character Length 1 Format \$1. Label Abnormal due to other

Variable Number 13 Variable PHYA2DSP Type Character Length 61 Format \$61. Label Other Cardiovascular comments

Variable Number 14 Variable PHYA3EXTR\_LABEL Type Character Length 8 Format \$8. Label Extremities exam status (Label)

Variable Number 15 Variable PHYA3AAMP\_AMPUTATION Type Character Length 1 Format \$1. Label Abnormal due to Amputation

Variable Number 16 Variable PHYA3BASP Type Character Length 84 Format \$84. Label Amputation comment

Variable Number 17 Variable PHYA3CTNDR\_TENDERNESS Type Character Length 1 Format \$1. Label Abnormal due to Tenderness

Variable Number 18 Variable PHYA3DEDMA\_EDEMA Type Character Length 1 Format \$1. Label Abnormal due to Edema

Variable Number 19 Variable PHYA3EPULS\_PULSES Type Character Length 1 Format \$1. Label Abnormal due to Pulses

Variable Number 20 Variable PHYA3FNUM\_LABEL Type Character Length 2 Format \$2. Label Pulses (0+ to 4+) (Label)

Variable Number 21 Variable PHYA3GOT\_OTHER Type Character Length 1 Format \$1. Label Abnormal due to other

Variable Number 22 Variable PHYA3HSP Type Character Length 170 Format \$170. Label Other extremities comments

Variable Number 23 Variable PHYA4LYMP\_LABEL Type Character Length 8 Format \$8. Label Lymph Nodes status (Label)

Variable Number 24 Variable PHYA4ASWLL\_SWELLING Type Character Length 1 Format \$1. Label Abnormal due to swelling

Variable Number 25 Variable PHYA4BOT\_OTHER Type Character Length 1 Format \$1. Label Abnormal due to other

Variable Number 26 Variable PHYA4CSP Type Character Length 74 Format \$74. Label Other lymph node comments

Variable Number 27 Variable PHYA5PULM\_LABEL Type Character Length 8 Format \$8. Label Pulmonary exam status (Label)

Variable Number 28 Variable PHYA5ARDBR\_REDUCED\_BREATH\_SOUN Type Character Length 1 Format \$1. Label Abnormal due to reduced breath sounds

Variable Number 29 Variable PHYA5BOT\_OTHER Type Character Length 1 Format \$1. Label Abnormal due to Other

Variable Number 30 Variable PHYA5CSP Type Character Length 31 Format \$31. Label Other Pulmonary comments

Variable Number 31 Variable PHYA6SKIN\_LABEL Type Character Length 8 Format \$8. Label Skin exam status (Label)

Variable Number 32 Variable PHYA6ARASH\_RED\_OR\_PURPLE\_PAINF Type Character Length 1 Format \$1. Label Abnormal due to rash

Variable Number 33 Variable PHYA6BSCAR\_SCAR Type Character Length 1 Format \$1. Label Abnormal due to scar

Variable Number 34 Variable PHYA6CECZ\_ECZEMA Type Character Length 1 Format \$1. Label Abnormal due to Eczema

Variable Number 35 Variable PHYA6DPSO\_PSORIASIS Type Character Length 1 Format \$1. Label Abnormal due to Psoriasis

Variable Number 36 Variable PHYA6EULC\_ULCERS Type Character Length 1 Format \$1. Label Abnormal due to Ulcers

Variable Number 37 Variable PHYA6FEXBR\_EXCESSIVE\_BRUISING Type Character Length 1 Format \$1. Label Abnormal due to Excessive Bruising

Variable Number 38 Variable PHYA6GOT\_OTHER Type Character Length 1 Format \$1. Label Abnormal due to other

Variable Number 39 Variable PHYA6HSP Type Character Length 146 Format \$146. Label Other skin comments

Variable Number 40 Variable PHYA7GAST\_LABEL Type Character Length 8 Format \$8. Label Gastrointestinal exam status (Label)

Variable Number 41 Variable PHYA7AASC\_ASCITES Type Character Length 1 Format \$1. Label Abnormal due to Ascites

Variable Number 42 Variable PHYA7BABMS\_ABDOMINAL\_MASS Type Character Length 1 Format \$1. Label Abnormal due to Abdominal mass

Variable Number 43 Variable PHYA7CORGN\_ORGANOMEGALY Type Character Length 1 Format \$1. Label Abnormal due to Organomegaly

Variable Number 44 Variable PHYA7DSP Type Character Length 1 Format \$1. Label If Organomegaly, Specify

Variable Number 45 Variable PHYA7ESTMA\_STOMA Type Character Length 1 Format \$1. Label Abnormal due to Stoma

Variable Number 46 Variable PHYA7FOT\_OTHER Type Character Length 1 Format \$1. Label Abnormal due to other

Variable Number 47 Variable PHYA7GSP Type Character Length 64 Format \$64. Label Other gastrointestinal comments



Variable Number 48 Variable PHYA8MUSC\_LABEL Type Character Length 8 Format \$8. Label Musculoskeletal exam status (Label)

Variable Number 49 Variable PHYA8ASTFF\_STIFFNESS Type Character Length 1 Format \$1. Label Abnormal due to stiffness

Variable Number 50 Variable PHYA8BTNDR\_TENDERNESS Type Character Length 1 Format \$1. Label Abnormal due to tenderness

Variable Number 51 Variable PHYA8CINJ\_INJURY Type Character Length 1 Format \$1. Label Abnormal due to injury

Variable Number 52 Variable PHYA8DCOMM Type Character Length 33 Format \$33. Label Injury comments

Variable Number 53 Variable PHYA8ERDST\_REDUCED\_STRENGTH Type Character Length 1 Format \$1. Label Abnormal due to reduced strength

Variable Number 54 Variable PHYA8FRDMO\_REDUCED\_RANGE\_OF\_MO Type Character Length 1 Format \$1. Label Abnormal due to reduced range of motion

Variable Number 55 Variable PHYA8GOT\_OTHER Type Character Length 1 Format \$1. Label Abnormal due to other

Variable Number 56 Variable PHYA8HSP Type Character Length 54 Format \$54. Label Other musculoskeletal comments

Variable Number 57 Variable PHYA9GEN\_LABEL Type Character Length 8 Format \$8. Label Genitourinary exam status (Label)

Variable Number 58 Variable PHY9GESP Type Character Length 26 Format \$26. Label Other genitourinary comments

Variable Number 59 Variable PHYA10NERO\_LABEL Type Character Length 8 Format \$8. Label Neurological exam status (Label)

Variable Number 60 Variable PHYA10ARDRP\_ABNORMAL\_REFLEX\_RE Type Character Length 1 Format \$1. Label Abnormal due to reduced reflex response

Variable Number 61 Variable PHYA10BRSP\_LABEL Type Character Length 11 Format \$11. Label Abnormal reflex response (Hypoflexia, Hyperflexia) (Label)

Variable Number 62 Variable PHYA10CDDSEN\_DIMINISHED\_SENSAT Type Character Length 1 Format \$1. Label Abnormal due to diminished sensation

Variable Number 63 Variable PHYA10DCRNN\_CRANIAL\_NERVES Type Character Length 1 Format \$1. Label Abnormal cranial nerves

Variable Number 64 Variable PHYA10ESP Type Character Length 49 Format \$49. Label Cranial nerves comments

Variable Number 65 Variable PHYA10FOT\_OTHER Type Character Length 1 Format \$1. Label Abnormal due to other

Variable Number 66 Variable PHYA10GSP Type Character Length 115 Format \$115. Label Other neurological comments

## Data Set Name: oc\_form\_008.sas7bdat

Variable Number 1 Variable ID Type Character Length 12 Format . Label Random ID

Variable Number 2 Variable visit\_key Type Character Length 5 Format . Label Study Visit

Variable Number 3 Variable Days\_consent Type Numeric Length 8 Format . Label Visit Date from Consent Date (Days)

Variable Number 4 Variable LLABA2CRT Type Numeric Length 8 Format . Label Creatinine value (mg/dl)

Variable Number 5 Variable LLABA3ALT Type Numeric Length 8 Format . Label ALT (SGPT) value (U/L)

Variable Number 6 Variable LLABA1PTM Type Numeric Length 8 Format . Label Potassium value (mmol/L)

Variable Number 7 Variable LLABB1HEMO Type Numeric Length 8 Format . Label Hemoglobin value (gm/dl)

Variable Number 8 Variable LLABB2HMAT Type Numeric Length 8 Format . Label Hematocrit value (%)

Variable Number 9 Variable LLABB3PLT Type Numeric Length 8 Format . Label Platelets value (mmol)

Variable Number 10 Variable LLABB4RBC Type Numeric Length 8 Format . Label RBC value (million cells/mcL)

Variable Number 11 Variable LLABB5WBCV Type Numeric Length 8 Format . Label WBC value (cells/mcL)

Variable Number 12 Variable LLABB5ANEUT Type Numeric Length 8 Format . Label Neutrophils value (%)

Variable Number 13 Variable LLABB5BLYMPH Type Numeric Length 8 Format . Label Lymphocytes value (%)

Variable Number 14 Variable LLABB5CMONOC Type Numeric Length 8 Format . Label Monocytes value (%)

Variable Number 15 Variable LLABB5DEOSI Type Numeric Length 8 Format . Label Eosinophils value(%)

Variable Number 16 Variable LLABB5EBASO Type Numeric Length 8 Format . Label Basophils value ( %)

Variable Number 17 Variable LLABC1VALC Type Character Length 25 Format . Label Urine Pregnancy Test Result

Variable Number 18 Variable LLABC2VALC Type Character Length 25 Format . Label Serum Pregnancy Test Result

Variable Number 19 Variable LLABD1LEUC Type Character Length 25 Format . Label Eukocytes

Variable Number 20 Variable LLABD2NITC Type Character Length 25 Format . Label Nitrites

Variable Number 21 Variable LLABD3PROC Type Character Length 25 Format . Label Protein

Variable Number 22 Variable LLABD4BLDC Type Character Length 25 Format . Label Blood-non hemolyzed

Variable Number 23 Variable LLABD5BLDHC Type Character Length 25 Format . Label Blood-Hemolyzed

Variable Number 24 Variable LLABD6KETC Type Character Length 25 Format . Label Ketones

Variable Number 25 Variable LLABD4BLC Type Character Length 25 Format . Label Blood

Variable Number 26 Variable LLABE2CLCV Type Numeric Length 8 Format . Label Central lab creatinine value

Variable Number 27 Variable LLABE3LLCV Type Numeric Length 8 Format . Label Local lab creatinine value

### Data Set Name: [oc\\_form\\_009.sas7bdat](#)

Variable Number 1 Variable ID Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable visit\_key Type Character Length 5 Format NONE Label Study Visit

Variable Number 3 Variable Days\_consent Type Numeric Length 8 Format NONE Label Visit Date from Consent Date (Days)

Variable Number 4 Variable ECGA1ECG\_LABEL Type Character Length 13 Format \$13. Label ECG Completed (Label)?

Variable Number 5 Variable ECGA3HTR Type Numeric Length 8 Format NONE Label Heart rate in bpm

Variable Number 6 Variable ECGA4RES\_LABEL Type Character Length 8 Format \$8. Label ECG Normal or Abnormal (Label)

Variable Number 7 Variable ECGA4ASTE\_ST\_ELEVATION Type Character Length 1 Format \$1. Label Abnormal: ST Elevation

Variable Number 8 Variable ECGA4BATR\_ATRIAL\_FIB Type Character Length 1 Format \$1. Label Abnormal: Atrial Fib

Variable Number 9 Variable ECGA4CTINV\_T\_INVERSION Type Character Length 1 Format \$1. Label Abnormal: T Inversion

Variable Number 10 Variable ECGA4DQWAV\_Q\_WAVE Type Character Length 1 Format \$1. Label Abnormal: Q Wave

Variable Number 11 Variable ECGA4EAVB\_AV\_BLOCK Type Character Length 1 Format \$1. Label Abnormal: AV Block

Variable Number 12 Variable ECGA3FMI\_MI\_CHANGES Type Character Length 1 Format \$1. Label Abnormal: MI Changes

Variable Number 13 Variable ECGA4GTACH\_TACHYCARDIA Type Character Length 1 Format \$1. Label Abnormal: Tachycardia

Variable Number 14 Variable ECGA4HBRAD\_BRADYCARDIA Type Character Length 1 Format \$1. Label Abnormal: Bradycardia

Variable Number 15 Variable ECGA4IOT\_OTHER Type Character Length 1 Format \$1. Label Abnormal: Other

Variable Number 16 Variable ECGA4JSP Type Character Length 184 Format \$184. Label Other Abnormality

Variable Number 17 Variable ECGA5BSIG\_LABEL Type Character Length 3 Format \$3. Label Clinically significant? (Label)

### Data Set Name: [oc\\_form\\_011.sas7bdat](#)

Variable Number 1 Variable ID Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable visit\_key Type Character Length 5 Format NONE Label Study Visit

Variable Number 3 Variable Days\_consent Type Numeric Length 8 Format NONE Label Visit Date from Consent Date (Days)

Variable Number 4 Variable SKINA1SJS\_LABEL Type Character Length 12 Format \$12. Label Presence of pre-rash SJS symptoms (Label)

Variable Number 5 Variable SKINA1AFVR\_FEVER Type Character Length 1 Format \$1. Label Fever

Variable Number 6 Variable SKINA1AUN\_UNKNOWN\_TEMPERATURE Type Character Length 1 Format \$1. Label Unknown temperature

Variable Number 7 Variable SKINA1BTEND\_SKIN\_TENDERNESS Type Character Length 1 Format \$1. Label Skin Tenderness

Variable Number 8 Variable SKINA1CTHRT\_SORE\_THROAT Type Character Length 1 Format \$1. Label Sore Throat

Variable Number 9 Variable SKINA1DPHT\_PHOTOPHOBIA Type Character Length 1 Format \$1. Label Photophobia

Variable Number 10 Variable SKINA1EBURN\_BURNING\_EYES Type Character Length 1 Format \$1. Label Burning eyes

Variable Number 11 Variable SKINA1FITCH\_ITCHING\_EYES Type Character Length 1 Format \$1. Label Itching eyes

Variable Number 12 Variable SKINA1GCOGH\_COUGH Type Character Length 1 Format \$1. Label Cough productive of thick, purulent sputum

Variable Number 13 Variable SKINA1HHEAD\_HEADACHE Type Character Length 1 Format \$1. Label Headache

Variable Number 14 Variable SKINA1IMAL\_MALAISE Type Character Length 1 Format \$1. Label Malaise

Variable Number 15 Variable SKINA1JARTH\_ARTHRALGIA Type Character Length 1 Format \$1. Label Arthralgia

Variable Number 16 Variable SKINA2RASH\_LABEL Type Character Length 12 Format \$12. Label Presence of swelling or rash (Label)

Variable Number 17 Variable SKINA2ABURN\_BURNING\_RASH Type Character Length 1 Format \$1. Label Burning rash

Variable Number 18 Variable SKINA2BPAIN\_SKIN\_PAIN Type Character Length 1 Format \$1. Label Skin Pain

Variable Number 19 Variable SKINA2CSWELL\_FACIAL\_SWELLING Type Character Length 1 Format \$1. Label Facial Swelling

Variable Number 20 Variable SKINA2DTONG\_TONGUE\_SWELLING Type Character Length 1 Format \$1. Label Tongue Swelling

Variable Number 21 Variable SKINA2ECLOR\_RED\_OR\_PURPLE\_SKIN Type Character Length 1 Format \$1. Label Red or purple skin rash

Variable Number 22 Variable SKINA2EFACE\_FACE Type Character Length 1 Format \$1. Label Area of rash: Face

Variable Number 23 Variable SKINA2ECHST\_CHEST Type Character Length 1 Format \$1. Label Area of rash: Chest

Variable Number 24 Variable SKINA2EAB\_ABDOMEN Type Character Length 1 Format \$1. Label Area of rash: Abdomen

Variable Number 25 Variable SKINA2EARMS\_ARMS Type Character Length 1 Format \$1. Label Area of rash: Arms

Variable Number 26 Variable SKINA2ELEGS\_LEGS Type Character Length 1 Format \$1. Label Area of rash: Legs

Variable Number 27 Variable SKINA2EPALM\_PALMS Type Character Length 1 Format \$1. Label Area of rash: Palms

Variable Number 28 Variable SKINA2ESOLE\_SOLES Type Character Length 1 Format \$1. Label Area of rash: Soles

Variable Number 29 Variable SKINA2EBACK\_BACK Type Character Length 1 Format \$1. Label Area of rash: Back

Variable Number 30 Variable SKINA2FERYT\_TARGET\_LESIONS Type Character Length 1 Format \$1. Label Target lesions surrounded by macular erythema

Variable Number 31 Variable SKINA2GHIVE\_HIVES Type Character Length 1 Format \$1. Label Hives

Variable Number 32 Variable SKINA2GFACE\_FACE Type Character Length 1 Format \$1. Label Area of hives: Face

Variable Number 33 Variable SKINA2GCHST\_CHEST Type Character Length 1 Format \$1. Label Area of hives: Chest

Variable Number 34 Variable SKINA2GAB\_ABDOMEN Type Character Length 1 Format \$1. Label Area of hives: Abdomen

Variable Number 35 Variable SKINA2GARMS\_ARMS Type Character Length 1 Format \$1. Label Area of hives: Arms

Variable Number 36 Variable SKINA2GLEGS\_LEGS Type Character Length 1 Format \$1. Label Area of hives: Legs

Variable Number 37 Variable SKINA2GPALM\_PALMS Type Character Length 1 Format \$1. Label Area of hives: Palms

Variable Number 38 Variable SKINA2GSOLE\_SOLES Type Character Length 1 Format \$1. Label Area of hives: Soles

Variable Number 39 Variable SKINA2GBACK\_BACK Type Character Length 1 Format \$1. Label Area of hives: Back

Variable Number 40 Variable SKINA2HBLST\_BLISTERS Type Character Length 1 Format \$1. Label Blisters

Variable Number 41 Variable SKINA2HFACE\_FACE Type Character Length 1 Format \$1. Label Location of Blisters: Face

Variable Number 42 Variable SKINA2HCHST\_CHEST Type Character Length 1 Format \$1. Label Location of Blisters: Chest

Variable Number 43 Variable SKINA2HAB\_ABDOMEN Type Character Length 1 Format \$1. Label Location of Blisters: Abdomen

Variable Number 44 Variable SKINA2HARMS\_ARMS Type Character Length 1 Format \$1. Label Location of Blisters: Arms

Variable Number 45 Variable SKINA2HLEGS\_LEGS Type Character Length 1 Format \$1. Label Location of Blisters: Legs

Variable Number 46 Variable SKINA2HPALM\_PALMS Type Character Length 1 Format \$1. Label Location of Blisters: Palms

Variable Number 47 Variable SKINA2HSOLE\_SOLES Type Character Length 1 Format \$1. Label Location of Blisters: Soles

Variable Number 48 Variable SKINA2HGEN\_GENITALS Type Character Length 1 Format \$1. Label Location of Blisters: Genital region

Variable Number 49 Variable SKINA2HANAL\_ANAL Type Character Length 1 Format \$1. Label Location of Blisters: Anal area

Variable Number 50 Variable SKINA2HBACK\_BACK Type Character Length 1 Format \$1. Label Location of Blisters: Back

Variable Number 51 Variable SKINA2ISHED\_SHEDDING\_\_SLOUGHIN Type Character Length 1 Format \$1. Label Shedding

Variable Number 52 Variable SKINA2IFACE\_FACE Type Character Length 1 Format \$1. Label Location of Shedding: Face

Variable Number 53 Variable SKINA2ICHST\_CHEST Type Character Length 1 Format \$1. Label Location of Shedding: Chest

Variable Number 54 Variable SKINA2IAB\_ABDOMEN Type Character Length 1 Format \$1. Label Location of Shedding: Abdomen

Variable Number 55 Variable SKINA2IARMS\_ARMS Type Character Length 1 Format \$1. Label Location of Shedding: Arms

Variable Number 56 Variable SKINA2ILEGS\_LEGS Type Character Length 1 Format \$1. Label Location of Shedding: Legs

Variable Number 57 Variable SKINA2IPALM\_PALMS Type Character Length 1 Format \$1. Label Location of Shedding: Palms

Variable Number 58 Variable SKINA2ISOLE\_SOLES Type Character Length 1 Format \$1. Label Location of Shedding: Soles

Variable Number 59 Variable SKINA2IBACK\_BACK Type Character Length 1 Format \$1. Label Location of Shedding: Back

Variable Number 60 Variable SKINA2JDEN\_DENUDED\_SKIN\_AREAS Type Character Length 1 Format \$1. Label Denuded skin areas

Variable Number 61 Variable SKINA2JFACE\_FACE Type Character Length 1 Format \$1. Label Location of Denudation: Face

Variable Number 62 Variable SKINA2JCHST\_CHEST Type Character Length 1 Format \$1. Label Location of Denudation: Chest

Variable Number 63 Variable SKINA2JAB\_ABDOMEN Type Character Length 1 Format \$1. Label Location of Denudation: Abdomen

Variable Number 64 Variable SKINA2JARMS\_ARMS Type Character Length 1 Format \$1. Label Location of Denudation: Arms

Variable Number 65 Variable SKINA2JLEGS\_LEGS Type Character Length 1 Format \$1. Label Location of Denudation: Legs

Variable Number 66 Variable SKINA2JPALM\_PALMS Type Character Length 1 Format \$1. Label Location of Denudation: Palms

Variable Number 67 Variable SKINA2JSOLE\_SOLES Type Character Length 1 Format \$1. Label Location of Denudation: Soles

Variable Number 68 Variable SKINA2JBACK\_BACK Type Character Length 1 Format \$1. Label Location of Denudation: Back

Variable Number 69 Variable SKINA3MUCM\_LABEL Type Character Length 12 Format \$12. Label Mucous membrane involvement (Label)

Variable Number 70 Variable SKINA3AORAL\_ORAL\_MUCOSA Type Character Length 1 Format \$1. Label Oral mucosa

Variable Number 71 Variable SKINA3AERYT\_ERYTHEMA Type Character Length 1 Format \$1. Label Oral mucosa Erythema

Variable Number 72 Variable SKINA3AEDEM\_EDEMA Type Character Length 1 Format \$1. Label Oral mucosa Edema

Variable Number 73 Variable SKINA3ASLGH\_SLOUGHING Type Character Length 1 Format \$1. Label Oral mucosa Sloughing

Variable Number 74 Variable SKINA3ABLST\_BLISTERING Type Character Length 1 Format \$1. Label Oral mucosa Blistering

Variable Number 75 Variable SKINA3AULC\_ULCERATION\_EROSION Type Character Length 1 Format \$1. Label Oral mucosa Ulceration/Erosion

Variable Number 76 Variable SKINA3ANECR\_NECROSIS\_CRUST Type Character Length 1 Format \$1. Label Oral mucosa Necrosis/Crust

Variable Number 77 Variable SKINA3BNASL\_NASAL\_MUCOSA Type Character Length 1 Format \$1. Label Nasal mucosa

Variable Number 78 Variable SKINA3BERYT\_ERYTHEMA Type Character Length 1 Format \$1. Label Nasal mucosa: Erythema

Variable Number 79 Variable SKINA3BEDEM\_EDEMA Type Character Length 1 Format \$1. Label Nasal mucosa: Edema

Variable Number 80 Variable SKINA3BSLGH\_SLOUGHING Type Character Length 1 Format \$1. Label Nasal mucosa: Sloughing

Variable Number 81 Variable SKINA3BBLST\_BLISTERING Type Character Length 1 Format \$1. Label Nasal mucosa: Blistering

Variable Number 82 Variable SKINA3BULC\_ULCERATION\_EROSION Type Character Length 1 Format \$1. Label Nasal mucosa: Ulceration/Erosion

Variable Number 83 Variable SKINA3BNECR\_NECROSIS\_CRUST Type Character Length 1 Format \$1. Label Nasal mucosa: Necrosis/Crust

Variable Number 84 Variable SKINA3CEYES\_EYES Type Character Length 1 Format \$1. Label Eyes



Variable Number 85 Variable SKINA3CTEAR\_EXCESSIVE\_TEARING Type Character Length 1 Format \$1. Label Eyes: Excessive tearing

Variable Number 86 Variable SKINA3CHYP\_HYPEREMIA Type Character Length 1 Format \$1. Label Eyes: Hyperemia

Variable Number 87 Variable SKINA3CCONG\_CONGESTION Type Character Length 1 Format \$1. Label Eyes: Congestion

Variable Number 88 Variable SKINA3CSCAR\_SCARRING Type Character Length 1 Format \$1. Label Eyes: Scarring

Variable Number 89 Variable SKINA3DURNT\_URINARY\_TRACT Type Character Length 1 Format \$1. Label Urinary Tract

Variable Number 90 Variable SKINA3DDYS\_DYSURIA Type Character Length 1 Format \$1. Label Urinary Tract: Dysuria

Variable Number 91 Variable SKINA3DURRT\_URINARY\_RETENTION Type Character Length 1 Format \$1. Label Urinary Tract: Urinary Retention

Variable Number 92 Variable SKINA3EPULM\_PULMONARY Type Character Length 1 Format \$1. Label Pulmonary

Variable Number 93 Variable SKINA3EDYS\_DYSPNEA Type Character Length 1 Format \$1. Label Pulmonary: Dyspnea

Variable Number 94 Variable SKINA3ECOGH\_PRODUCTIVE\_COUGH Type Character Length 1 Format \$1. Label Pulmonary: Productive Cough

Variable Number 95 Variable SKINA3EPLD\_PULMONARY\_EDEMA Type Character Length 1 Format \$1. Label Pulmonary: Pulmonary Edema

Variable Number 96 Variable SKINPERF\_LABEL Type Character Length 27 Format \$27. Label Who Perf skin assessment (Label)

Variable Number 97 Variable SKINAORASH\_LABEL Type Character Length 12 Format \$12. Label Was rash present (Label)

## Data Set Name: [oc\\_form\\_012.sas7bdat](#)

Variable Number 1 Variable ID Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable Start Type Numeric Length 8 Format NONE Label Medication Start Date from Consent Date (Days)

Variable Number 3 Variable stop Type Numeric Length 8 Format NONE Label Medication Stop Date from Consent Date (Days)

Variable Number 4 Variable RBMEDA1MED\_LABEL Type Character Length 13 Format \$13. Label Medication Name

Variable Number 5 Variable RBMEDA3DOSE Type Numeric Length 8 Format NONE Label Total Daily Dose

Variable Number 6 Variable RBMEDA4UNIT\_LABEL Type Character Length 2 Format \$2. Label Dose Units

Variable Number 7 Variable RBMEDA10REA\_LABEL Type Character Length 30 Format \$30. Label Reason Stopped

Variable Number 8 Variable RBMEDA2SPV3 Type Character Length 32 Format \$32. Label Other medication name

Variable Number 9 Variable RBMEDA4SP Type Character Length 1 Format \$1. Label Other dose units

Variable Number 10 Variable RBMEDA8ASPUN\_STOP\_DATE\_UNKNOWN Type Character Length 1 Format \$1. Label Stop Unknown

Variable Number 11 Variable RBMEDA9ON\_ONGOING Type Character Length 1 Format \$1. Label Ongoing

Variable Number 12 Variable RBMEDA10SP Type Character Length 78 Format \$78. Label Other reason

Variable Number 13 Variable RBMEDA11SRPR\_LABEL Type Character Length 3 Format \$3. Label Start date prior to enrollment

Variable Number 14 Variable RBMEDB1RAS\_LABEL Type Character Length 3 Format \$3. Label Was the participant on RASB before study entry

Variable Number 15 Variable RBMEDB2EQV\_LABEL Type Character Length 3 Format \$3. Label Current RASB equiv to 10 mg Ramipril

Variable Number 16 Variable RBMEDB3INC\_LABEL Type Character Length 3 Format \$3. Label Was RASB dose increased

Variable Number 17 Variable RBMEDB5WHY\_LABEL Type Character Length 38 Format \$38. Label Why RASB not increased

Variable Number 18 Variable RBMEDB5SP Type Character Length 130 Format \$130. Label If other reason not increased, specify

Variable Number 19 Variable RBMEDC1RAS\_LABEL Type Character Length 3 Format \$3. Label Was RASB started as part of study

Variable Number 20 Variable RBMEDC2EQV\_LABEL Type Character Length 3 Format \$3. Label Is the dose equiv to 10 mg Ramipril

Variable Number 21 Variable RBMEDC3WHY\_LABEL Type Character Length 38 Format \$38. Label Why RASB not equiv to 10 mg Ramipril

Variable Number 22 Variable RBMEDC3SP Type Character Length 11 Format \$11. Label If other reason not equivalent, specify

Variable Number 23 Variable RBMEDC4WHY\_LABEL Type Character Length 64 Format \$64. Label Why RASB not started

Variable Number 24 Variable RBMEDC4SP Type Character Length 67 Format \$67. Label If other reason not started, specify

Variable Number 25 Variable onrasb\_base Type Character Length 30 Format NONE Label Taking RASB at Baseline

## Data Set Name: oc\_form\_013.sas7bdat

Variable Number 1 Variable ID Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable Start Type Numeric Length 8 Format NONE Label Start Date from Consent Date (Days)

Variable Number 3 Variable stop Type Numeric Length 8 Format NONE Label Stop Date from Consent Date (Days)

Variable Number 4 Variable CMEDA1MED\_LABEL Type Character Length 43 Format \$43. Label Medication Name

Variable Number 5 Variable CMEDA1AOT Type Character Length 66 Format \$66. Label Other Medication Name

Variable Number 6 Variable CMEDA2DOSE Type Numeric Length 8 Format NONE Label Dose

Variable Number 7 Variable CMEDA3UNIT\_LABEL Type Character Length 7 Format \$7. Label Dose Units

Variable Number 8 Variable CMEDA3AOT Type Character Length 29 Format \$29. Label Other Dose Units

Variable Number 9 Variable CMEDA4FREQ\_LABEL Type Character Length 7 Format \$7. Label Frequency

Variable Number 10 Variable CMEDA4AOT Type Character Length 106 Format \$106. Label Other Dose Frequency

Variable Number 11 Variable CMEDA5IND\_LABEL Type Character Length 22 Format \$22. Label Indication

Variable Number 12 Variable CMEDA5AOT Type Character Length 85 Format \$85. Label Other Indication

Variable Number 13 Variable CMEDA6ONGO\_ONGOING Type Character Length 1 Format \$1. Label Ongoing

Variable Number 14 Variable CMEDA7ASPUN\_UNKNOWN Type Character Length 1 Format \$1. Label Stop Date Unknown

Variable Number 15 Variable CMEDA8REA\_LABEL Type Character Length 18 Format \$18. Label Reason for stopping medication

Variable Number 16 Variable CMEDA8AOT Type Character Length 60 Format \$60. Label Other Reason for stopping

Variable Number 17 Variable CMEDA9SRPR\_LABEL Type Character Length 3 Format \$3. Label Start Date prior to enrollment

## Data Set Name: oc\_form\_014b.sas7bdat

Variable Number 1 Variable ID Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable visit\_key Type Character Length 5 Format NONE Label Study Visit

Variable Number 3 Variable FHXB1REL\_LABEL Type Character Length 8 Format \$8. Label Relative

Variable Number 4 Variable FHXB2ALV\_LABEL Type Character Length 8 Format \$8. Label Alive/Deceased

Variable Number 5 Variable FHXB3AOT Type Character Length 29 Format \$29. Label Other cause of death

Variable Number 6 Variable FHXB3DTH\_LABEL Type Character Length 14 Format \$14. Label Cause of Death

Variable Number 7 Variable FHXB4NH\_NO\_HISTORY Type Character Length 1 Format \$1. Label No Family History

Variable Number 8 Variable FHXB5HYPT\_LABEL Type Character Length 7 Format \$7. Label Hypertension

Variable Number 9 Variable FHXB6HRTA\_LABEL Type Character Length 7 Format \$7. Label Heart Attack

Variable Number 10 Variable FHXB7STRK\_LABEL Type Character Length 7 Format \$7. Label Stroke

Variable Number 11 Variable FHXB8TIID\_LABEL Type Character Length 7 Format \$7. Label Type II Diabetes

Variable Number 12 Variable FHXB9TID\_LABEL Type Character Length 7 Format \$7. Label Type I Diabetes

Variable Number 13 Variable FHXB10OB\_LABEL Type Character Length 7 Format \$7. Label Obesity

Variable Number 14 Variable FHXB11HYPL\_LABEL Type Character Length 7 Format \$7. Label Hyperlipidemia

Variable Number 15 Variable FHXB12KIDN\_LABEL Type Character Length 7 Format \$7. Label Kidney Disease

Variable Number 16 Variable FHXB13REN\_LABEL Type Character Length 7 Format \$7. Label End Stage Renal Disease

Variable Number 17 Variable FHXB14OT Type Character Length 56 Format \$56. Label Other

## Data Set Name: oc\_form\_014c.sas7bdat

Variable Number 1 Variable ID Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable visit\_key Type Character Length 5 Format NONE Label Study Visit

Variable Number 3 Variable FHXD1REL\_LABEL Type Character Length 10 Format \$10. Label Relative

Variable Number 4 Variable FHXD2ALV\_LABEL Type Character Length 8 Format \$8. Label Alive/Deceased

Variable Number 5 Variable FHXD3DTH\_LABEL Type Character Length 14 Format \$14. Label Cause of Death

Variable Number 6 Variable FHXD3AOT Type Character Length 34 Format \$34. Label Other Cause of death

Variable Number 7 Variable FHXD4NH\_NO\_HISTORY Type Character Length 1 Format \$1. Label No Family History

Variable Number 8 Variable FHXD5HYPT\_LABEL Type Character Length 7 Format \$7. Label Hypertension

Variable Number 9 Variable FHXD6HRTA\_LABEL Type Character Length 7 Format \$7. Label Heart Attack

Variable Number 10 Variable FHXD7STRK\_LABEL Type Character Length 7 Format \$7. Label Stroke

Variable Number 11 Variable FHXD8TIID\_LABEL Type Character Length 7 Format \$7. Label Type II Diabetes

Variable Number 12 Variable FHXD9TID\_LABEL Type Character Length 7 Format \$7. Label Type I Diabetes

Variable Number 13 Variable FHXD10OB\_LABEL Type Character Length 7 Format \$7. Label Obesity

Variable Number 14 Variable FHXD11HYPL\_LABEL Type Character Length 7 Format \$7. Label Hyperlipidemia

Variable Number 15 Variable FHXD12KIDN\_LABEL Type Character Length 7 Format \$7. Label Kidney Disease

Variable Number 16 Variable FHXD13REN\_LABEL Type Character Length 7 Format \$7. Label End Stage Renal Disease

Variable Number 17 Variable FHXD14OT Type Character Length 56 Format \$56. Label Other

## Data Set Name: [oc\\_form\\_014mfg.sas7bd](#)

Variable Number 1 Variable ID Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable visit\_key Type Character Length 5 Format NONE Label Study Visit

Variable Number 3 Variable FHXA1REL\_LABEL Type Character Length 20 Format \$20. Label Relative

Variable Number 4 Variable FHXA2ALV\_LABEL Type Character Length 8 Format \$8. Label Alive/Deceased

Variable Number 5 Variable FHXA3DTH\_LABEL Type Character Length 14 Format \$14. Label Cause of Death

Variable Number 6 Variable FHXA3AOT Type Character Length 55 Format \$55. Label Other cause of death

Variable Number 7 Variable FHXA4NH\_NO\_HISTORY Type Character Length 1 Format \$1. Label No Family History

Variable Number 8 Variable FHXA5HYPT\_LABEL Type Character Length 7 Format \$7. Label Hypertension

Variable Number 9 Variable FHXA6HRTA\_LABEL Type Character Length 7 Format \$7. Label Heart Attack

Variable Number 10 Variable FHXA7STRK\_LABEL Type Character Length 7 Format \$7. Label Stroke

Variable Number 11 Variable FHXA8TIID\_LABEL Type Character Length 7 Format \$7. Label Type II Diabetes

Variable Number 12 Variable FHXA9TID\_LABEL Type Character Length 7 Format \$7. Label Type I Diabetes

Variable Number 13 Variable FHXA10OB\_LABEL Type Character Length 7 Format \$7. Label Obesity

Variable Number 14 Variable FHXA11HYPL\_LABEL Type Character Length 7 Format \$7. Label Hyperlipidemia

Variable Number 15 Variable FHXA12KIDN\_LABEL Type Character Length 7 Format \$7. Label Kidney Disease

Variable Number 16 Variable FHXA13REN\_LABEL Type Character Length 7 Format \$7. Label End Stage Renal Disease

Variable Number 17 Variable FHXA14OT Type Character Length 75 Format \$75. Label Other

### Data Set Name: [oc\\_form\\_015.sas7bdat](#)

Variable Number 1 Variable ID Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable EXPA5DTD Type Numeric Length 8 Format NONE Label Decision Date from Consent Date (Days)

Variable Number 3 Variable EXPA1INC\_LABEL Type Character Length 157 Format \$157. Label Exemption request: Inclusion criterion (label)

Variable Number 4 Variable EXPA2EXCL\_LABEL Type Character Length 76 Format \$76. Label Exemption request: Exclusion criterion (label)

Variable Number 5 Variable EXPA221BSP Type Character Length 328 Format \$328. Label Exemption request: If other (specify)

Variable Number 6 Variable EXPA3REA Type Character Length 2469 Format \$2469. Label Reason participant considered for study

Variable Number 7 Variable EXPA4GRNT\_LABEL Type Character Length 3 Format \$3. Label Exemption granted or not (label)

Variable Number 8 Variable EXPA4ANOT Type Character Length 949 Format \$949. Label Reason exemption not granted

### Data Set Name: [oc\\_form\\_016.sas7bdat](#)

Variable Number 1 Variable ID Type Character Length 12 Format . Label Random ID

Variable Number 2 Variable start Type Numeric Length 8 Format . Label Test Date from Consent Date (Days)

Variable Number 3 Variable ACRA3ACR Type Numeric Length 8 Format . Label ACR result (mg/g)

Variable Number 4 Variable ACRA4AER Type Numeric Length 8 Format . Label AER result (ug/min)

Variable Number 5 Variable ACRA6GFR Type Numeric Length 8 Format . Label eGFR values (ml/min/1.73 m<sup>2</sup>)

## Data Set Name: oc\_form\_019.sas7bdat

Variable Number 1 Variable ID Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable visit\_key Type Character Length 5 Format NONE Label Study Visit

Variable Number 3 Variable IGFRA2DT Type Numeric Length 8 Format DATE7. Label Date of IGFR

Variable Number 4 Variable IGFRA3SR0 Type Character Length 5 Format \$5. Label Start clock at end of Omnipaque injection

Variable Number 5 Variable IGFRA4AAT120 Type Character Length 5 Format \$5. Label Actual Draw Time at 120 minutes

Variable Number 6 Variable IGFRA5AAT150 Type Character Length 5 Format \$5. Label Actual Draw Time at 150 minutes

Variable Number 7 Variable IGFRA8AAT180 Type Character Length 5 Format \$5. Label Actual Draw Time at 180 minutes

Variable Number 8 Variable IGFRA7AAT210 Type Character Length 5 Format \$5. Label Actual Draw Time at 210 minutes

Variable Number 9 Variable IGFRA8AAT240 Type Character Length 5 Format \$5. Label Actual Draw Time at 240 minutes

Variable Number 10 Variable IGFRA1RES Type Numeric Length 8 Format NONE Label Iohexol Values at 120 minutes (mg/dL)

Variable Number 11 Variable IGFRA2RES Type Numeric Length 8 Format NONE Label Iohexol Values at 150 minutes (mg/dL)

Variable Number 12 Variable IGFRA3RES Type Numeric Length 8 Format NONE Label Iohexol Values at 180 minutes (mg/dL)

Variable Number 13 Variable IGFRA4RES Type Numeric Length 8 Format NONE Label Iohexol Values at 210 minutes (mg/dL)

Variable Number 14 Variable IGFRA5RES Type Numeric Length 8 Format NONE Label Iohexol Values at 240 minutes (mg/dL)

## Data Set Name: oc\_form\_022.sas7bdat

Variable Number 1 Variable ID Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable visit\_key Type Character Length 12 Format NONE Label Study Visit

Variable Number 3 Variable SDCEA1FDDT1 Type Numeric Length 8 Format NONE Label First dose date from Consent Date (Days)

Variable Number 4 Variable SDCEA2LDDT1 Type Numeric Length 8 Format NONE Label Last dose date from Consent Date (Days)

Variable Number 5 Variable DIFFERENCEINDAYS Type Numeric Length 8 Format NONE Label Difference in Days (Last dose date-First dose date)

Variable Number 6 Variable SDCEA3AUNK\_UNKNOWN Type Character Length 1 Format \$1. Label # of pills should have taken Unknown

Variable Number 7 Variable SDCEA3AUREA Type Character Length 232 Format \$232. Label Reason # of pills whould have taken Unknown

Variable Number 8 Variable SDCEA3PSTC Type Numeric Length 8 Format NONE Label # of pills should have taken

Variable Number 9 Variable SDCEA4APT\_LABEL Type Character Length 18 Format \$18. Label Were the pills returned in individual vials?

Variable Number 10 Variable SDCEA10INTTT Type Numeric Length 8 Format NONE Label Total Number of Pills Instructed Not to Take

Variable Number 11 Variable SDCEA11PSTTT Type Numeric Length 8 Format NONE Label Total Number of Pills Should Have Taken

Variable Number 12 Variable SDCEA4NPSTTT Type Numeric Length 8 Format NONE Label Total Number of Pills Taken

Variable Number 13 Variable SDCEA4NTPT Type Numeric Length 8 Format NONE Label Total Number of Pills Taken (no vials)

Variable Number 14 Variable SDCEA6ND\_LABEL Type Character Length 35 Format \$35. Label Reason not done

Variable Number 15 Variable SDCEA6NDSP Type Character Length 209 Format \$209. Label Not Done Other Specify

Variable Number 16 Variable SDCEA7DSPTT Type Numeric Length 8 Format NONE Label Total Number of Pills Dispensed:

Variable Number 17 Variable SDCEA8RTNTT Type Numeric Length 8 Format NONE Label Total Number of Pills Returned



Variable Number 18 Variable SDCEA9TRTN Type Numeric Length 8 Format NONE Label Total Number of Pills Returned (no vials):

Variable Number 19 Variable SDCEB1PCOMP Type Numeric Length 8 Format NONE Label % compliant with vials

Variable Number 20 Variable SDCEB2PCOMP Type Numeric Length 8 Format NONE Label % compliant with total

Variable Number 21 Variable SDCELEAD\_LABEL Type Character Length 3 Format \$3. Label Lead question - has the subject been taken off the study drug permanently

Variable Number 22 Variable SDCEC3DP1 Type Numeric Length 8 Format NONE Label Dosage prescribed (mg/day)

### Data Set Name: [oc\\_form\\_023f.sas7bdat](#)

Variable Number 1 Variable ID Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable COMA1LEAD\_LABEL Type Character Length 70 Format \$70. Label Was the Initial form completed

Variable Number 3 Variable COMB1CHF\_LABEL Type Character Length 207 Format \$207. Label Current Health Status

Variable Number 4 Variable COMD3NUM\_LABEL Type Character Length 3 Format \$3. Label Feet and or legs numb

Variable Number 5 Variable COMD4BUR\_LABEL Type Character Length 3 Format \$3. Label Burning pain feet or legs

Variable Number 6 Variable COMD5WOR\_LABEL Type Character Length 3 Format \$3. Label Symptoms worse at night

Variable Number 7 Variable COMD6BED\_LABEL Type Character Length 3 Format \$3. Label Hurt touch skin

Variable Number 8 Variable COMD7LHD\_LABEL Type Character Length 3 Format \$3. Label Light headed

Variable Number 9 Variable COMD8DRM\_LABEL Type Character Length 3 Format \$3. Label Dry mouth or eyes

Variable Number 10 Variable COMD9FPB\_LABEL Type Character Length 3 Format \$3. Label Feet pale or blue

Variable Number 11 Variable COMD10FCD\_LABEL Type Character Length 3 Format \$3. Label Feet colder than rest of body

Variable Number 12 Variable COMD11FSW\_LABEL Type Character Length 3 Format \$3. Label Feet Sweat decreased or absent

Variable Number 13 Variable COMD12HSW\_LABEL Type Character Length 3 Format \$3. Label Hands sweat increased

Variable Number 14 Variable COMD13NAU\_LABEL Type Character Length 3 Format \$3. Label Nausea after small meal

Variable Number 15 Variable COMD14DIA\_LABEL Type Character Length 3 Format \$3. Label Persistent diarrhea

Variable Number 16 Variable COMD15CON\_LABEL Type Character Length 3 Format \$3. Label Persistent constipation

Variable Number 17 Variable COMD16URI\_LABEL Type Character Length 3 Format \$3. Label Leaking urine

Variable Number 18 Variable COMD17ERC\_LABEL Type Character Length 6 Format \$6. Label difficulty erection

### Data Set Name: oc\_form\_023i.sas7bdat

Variable Number 1 Variable ID Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable COMA1DATEDTD Type Numeric Length 8 Format NONE Label Initial Complications Date from Consent Date (Days)

Variable Number 3 Variable COMA2HTC\_LABEL Type Character Length 7 Format \$7. Label Heart attack

Variable Number 4 Variable COMA2AGE Type Numeric Length 8 Format NONE Label Heart attack age

Variable Number 5 Variable COMA3COR\_LABEL Type Character Length 7 Format \$7. Label Coronary artery bypass surgery

Variable Number 6 Variable COMA3AGE Type Numeric Length 8 Format NONE Label Coronary artery bypass surgery Age

Variable Number 7 Variable COMA4ANG\_LABEL Type Character Length 7 Format \$7. Label Angioplasty or stent

Variable Number 8 Variable COMA4AGE Type Numeric Length 8 Format NONE Label Angioplasty or stent Age

Variable Number 9 Variable COMA5STK\_LABEL Type Character Length 7 Format \$7. Label Stroke,mini stroke or TIA

Variable Number 10 Variable COMA5AGE Type Numeric Length 8 Format NONE Label Stroke,mini stroke or TIA AGE

Variable Number 11 Variable COMA6CON\_LABEL Type Character Length 7 Format \$7. Label Congestive heart failure

Variable Number 12 Variable COMA6AGE Type Numeric Length 8 Format NONE Label Congestive heart failure Age

Variable Number 13 Variable COMA6HOS\_LABEL Type Character Length 3 Format \$3. Label Congestive heart failure Hospitalization

Variable Number 14 Variable COMA7IRR\_LABEL Type Character Length 7 Format \$7. Label Irregular heart beat

Variable Number 15 Variable COMA7AGE Type Numeric Length 8 Format NONE Label Irregular heart beat Age

Variable Number 16 Variable COMA7HOS\_LABEL Type Character Length 3 Format \$3. Label Irregular heart beat Hospitalization

Variable Number 17 Variable COMA8AMP\_LABEL Type Character Length 7 Format \$7. Label Amputation

Variable Number 18 Variable COMA8LOC\_LABEL Type Character Length 14 Format \$14. Label Amputation location

Variable Number 19 Variable COMA8SPEC Type Character Length 21 Format \$21. Label Amputation location other specify

Variable Number 20 Variable COMB1CHF\_LABEL Type Character Length 207 Format \$207. Label Current Health Status

Variable Number 21 Variable COMC1DIA\_LABEL Type Character Length 7 Format \$7. Label Diagnosed with diabetic retinopath

Variable Number 22 Variable COMC2ALAS\_LABEL Type Character Length 3 Format \$3. Label Treatments Laser

Variable Number 23 Variable COMC2BINJ\_LABEL Type Character Length 3 Format \$3. Label Treatments Eye injection

Variable Number 24 Variable COMC2CSUR\_LABEL Type Character Length 3 Format \$3. Label Treatments Other surgery

Variable Number 25 Variable COMC3LSV\_LABEL Type Character Length 3 Format \$3. Label Lost vision or become blind

Variable Number 26 Variable COMC4UNK\_DATE\_UNKNOWN Type Character Length 1 Format \$1. Label Last eye exam date unknown

Variable Number 27 Variable COMD1DIA\_LABEL Type Character Length 7 Format \$7. Label Diagnosed with diabetic neuropathy

Variable Number 28 Variable COMD2CHF\_LABEL Type Character Length 7 Format \$7. Label Charcot foot

Variable Number 29 Variable COMD3NUM\_LABEL Type Character Length 3 Format \$3. Label Feet and or legs numb

Variable Number 30 Variable COMD4BUR\_LABEL Type Character Length 3 Format \$3. Label Burning pain feet or legs

Variable Number 31 Variable COMD5BED\_LABEL Type Character Length 3 Format \$3. Label Hurt touch skin

Variable Number 32 Variable COMD6WOR\_LABEL Type Character Length 3 Format \$3. Label Symptoms worse at night

Variable Number 33 Variable COMD7LHD\_LABEL Type Character Length 3 Format \$3. Label Light headed

Variable Number 34 Variable COMD8DRM\_LABEL Type Character Length 3 Format \$3. Label Dry mouth or eyes

Variable Number 35 Variable COMD9FPB\_LABEL Type Character Length 3 Format \$3. Label Feet pale or blue

Variable Number 36 Variable COMD10FCD\_LABEL Type Character Length 3 Format \$3. Label Feet colder than rest of body

Variable Number 37 Variable COMD11FSW\_LABEL Type Character Length 3 Format \$3. Label Feet Sweat decreased or absent

Variable Number 38 Variable COMD12HSW\_LABEL Type Character Length 3 Format \$3. Label Hands sweat increased

Variable Number 39 Variable COMD13NAU\_LABEL Type Character Length 3 Format \$3. Label Nausea after small meal

Variable Number 40 Variable COMD14DIA\_LABEL Type Character Length 3 Format \$3. Label Persistent diarrhea

Variable Number 41 Variable COMD15CON\_LABEL Type Character Length 3 Format \$3. Label Persistent constipation

Variable Number 42 Variable COMD16URI\_LABEL Type Character Length 3 Format \$3. Label Leaking urine

Variable Number 43 Variable COMD17ERC\_LABEL Type Character Length 6 Format \$6. Label Difficulty erection

Variable Number 44 Variable COME1EDU\_LABEL Type Character Length 31 Format \$31. Label Highest level education

## Data Set Name: [oc\\_form\\_026.sas7bdat](#)

Variable Number 1 Variable ID Type Character Length 12 Format . Label Random ID

Variable Number 2 Variable start Type Numeric Length 8 Format . Label Test Date from Consent Date (Days)

Variable Number 3 Variable gfr\_value Type Numeric Length 8 Format . Label eGFR values (ml/min/1.73 m2)

## Data Set Name: oc\_form\_035.sas7bdat

Variable Number 1 Variable ID Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable Days\_consent Type Numeric Length 8 Format NONE Label Final Status Date from Consent Date (Days)

Variable Number 3 Variable Final\_Status Type Character Length 50 Format NONE Label Final Status

Variable Number 4 Variable FNSA2CSP Type Character Length 282 Format \$282. Label Final Status: If other, specify

## Data Set Name: oc\_form\_040.sas7bdat

Variable Number 1 Variable ID Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable PDVA1VIS\_LABEL Type Character Length 24 Format \$24. Label Visit deviation occurred

Variable Number 3 Variable PDVA2DEV\_LABEL Type Character Length 48 Format \$48. Label Deviation

Variable Number 4 Variable PDVA3OT Type Character Length 266 Format \$266. Label Other Deviation

Variable Number 5 Variable PDVA4PRO\_LABEL Type Character Length 21 Format \$21. Label Study Procedure

Variable Number 6 Variable PDVA5OT Type Character Length 182 Format \$182. Label Other Study Procedure

Variable Number 7 Variable PDVA6REA\_LABEL Type Character Length 27 Format \$27. Label Reason for Deviation

Variable Number 8 Variable PDVA7ADD Type Character Length 469 Format \$469. Label Additional Comments

## Data Set Name: perl\_baseline.sas7bdat

Variable Number 1 Variable id Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable trt\_grp Type Character Length 11 Format NONE Label Treatment group

Variable Number 3 Variable gender Type Character Length 6 Format NONE Label Gender

Variable Number 4 Variable DMGA3AGE Type Numeric Length 8 Format NONE Label Calculated age at consent (years)

Variable Number 5 Variable DIAB\_AGE Type Numeric Length 8 Format NONE Label Age when diabetes was diagnosed

Variable Number 6 Variable Diabetes\_Dur Type Numeric Length 8 Format NONE Label Diabetes Duration (years)

Variable Number 7 Variable race Type Character Length 30 Format NONE Label Race

Variable Number 8 Variable DMGA5ETH\_LABEL Type Character Length 26 Format \$26. Label Ethnicity

Variable Number 9 Variable \_016\_crit Type Character Length 60 Format NONE Label Recruitment modality

Variable Number 10 Variable Albu\_final2 Type Character Length 100 Format NONE Label Kidney phenotype: Albuminuria status at Baseline

Variable Number 11 Variable BPHRA3BMI\_v04 Type Numeric Length 8 Format NONE Label BMI at Visit 4 (kg/m<sup>2</sup>)

Variable Number 12 Variable GLYHB\_v01 Type Numeric Length 8 Format NONE Label HbA1c at Visit 1 (%)

Variable Number 13 Variable URIC\_ACID\_V04 Type Numeric Length 8 Format NONE Label Uirc Acid at Visit 4 (mg/dl)

Variable Number 14 Variable sbp\_mean\_v04 Type Numeric Length 8 Format NONE Label Mean Systolic Blood Pressure at Visit 4 (mm Hg)

Variable Number 15 Variable dbp\_mean\_v04 Type Numeric Length 8 Format NONE Label Mean Diastolic Blood Pressure at Visit 4 (mm Hg)

Variable Number 16 Variable igfrm\_v04 Type Numeric Length 8 Format NONE Label iGFR at Visit 4 (ml/min/1.73 m<sup>2</sup>)

Variable Number 17 Variable egfr\_web\_V4 Type Numeric Length 8 Format NONE Label eGFR at V4 (ml/min/1.73 m<sup>2</sup>)

Variable Number 18 Variable aer\_base34\_gm Type Numeric Length 8 Format NONE Label AER Geometric mean of Visit 3 and Visit 4 (ug/min)

Variable Number 19 Variable AER\_v04 Type Character Length 12 Format NONE Label AER Strata at V4

Variable Number 20 Variable Hyper\_his Type Character Length 3 Format NONE Label Hypertension History

Variable Number 21 Variable CVD Type Character Length 8 Format NONE Label Prior self-reported CVD

Variable Number 22 Variable COMC1DIA\_LABEL Type Character Length 7 Format \$7. Label Self-reported retinopathy

Variable Number 23 Variable smoker Type Character Length 9 Format NONE Label Smoking Status

Variable Number 24 Variable onrasb\_base Type Character Length 30 Format NONE Label RASI use at Baseline

Variable Number 25 Variable HMG\_CoA\_in Type Character Length 3 Format NONE Label Taking HMG-CoA inhibitors

Variable Number 26 Variable his\_egfr Type Numeric Length 8 Format NONE Label Historical eGFR Slope

Variable Number 27 Variable hba1c\_v01 Type Character Length 5 Format NONE Label HbA1c Strata at Visit 1

Variable Number 28 Variable uric\_v04 Type Character Length 4 Format NONE Label Uric Acid Strata at Visit 4

Variable Number 29 Variable pp\_sub Type Character Length 3 Format NONE Label Per-Protocol Subject

### Data Set Name: perl\_disposition.sas7bdat

Variable Number 1 Variable id Type Character Length 12 Format . Label Random ID

Variable Number 2 Variable trt\_grp Type Character Length 16 Format . Label Treatment group

Variable Number 3 Variable Status Type Character Length 60 Format . Label Final Status

Variable Number 4 Variable reason Type Character Length 50 Format . Label Reason

### Data Set Name: perl\_visit.sas7bdat

Variable Number 1 Variable id Type Character Length 12 Format . Label Random ID

Variable Number 2 Variable visit\_key Type Character Length 5 Format . Label Visit Number

Variable Number 3 Variable trt\_grp Type Character Length 16 Format . Label Treatment group

Variable Number 4 Variable ACR\_RPT\_AVG\_ Type Numeric Length 8 Format . Label ACR (ug/min)

Variable Number 5 Variable AER\_RPT\_AVG\_ Type Numeric Length 8 Format . Label AER (ug/min)

Variable Number 6 Variable CR\_RPT\_AVG1Meas Type Numeric Length 8 Format . Label Serum Creatinine (mg/dL)

Variable Number 7 Variable CYSC\_RPT\_AVG1Meas Type Numeric Length 8 Format . Label Cystatin C (mg/L)

Variable Number 8 Variable URIC\_RPT\_AVG1Meas Type Numeric Length 8 Format . Label Uric Acid (mg/dl)

Variable Number 9 Variable GLYHB\_RPT\_AVG1Meas Type Numeric Length 8 Format . Label HbA1c (%)

Variable Number 10 Variable BPHRA1WGHT Type Numeric Length 8 Format . Label Weight (kg)

Variable Number 11 Variable BPHRA2HGHT Type Numeric Length 8 Format . Label Height (cm)

Variable Number 12 Variable BPHRA3BMI Type Numeric Length 8 Format . Label BMI (kg/m2)

Variable Number 13 Variable BPHRB4ASBP Type Numeric Length 8 Format . Label Systolic Blood Pressure (mm Hg)

Variable Number 14 Variable BPHRB4BDBP Type Numeric Length 8 Format . Label Diastolic Blood Pressure (mm Hg)

Variable Number 15 Variable igfrm Type Numeric Length 8 Format . Label iGFR (ml/min/1.73 m2)

Variable Number 16 Variable egfr\_cent\_web Type Numeric Length 8 Format . Label eGFR (ml/min/1.73 m2)

Variable Number 17 Variable ftimey Type Numeric Length 8 Format . Label Time from Randomization date (year)

### Data Set Name: safety\_ae.sas7bdat

Variable Number 1 Variable id Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable order\_ae Type Numeric Length 8 Format NONE Label AE #

Variable Number 3 Variable AE1 Type Character Length 69 Format \$69. Label AE Primary Category (MedDRA System Organ Class)

Variable Number 4 Variable AE2 Type Character Length 49 Format \$49. Label AE Secondary Category (MedDRA Preferred Term)

Variable Number 5 Variable AE Type Character Length 769 Format \$769. Label AE Description

Variable Number 6 Variable AELA5EVNT\_LABEL Type Character Length 265 Format \$265. Label Severity Grade

Variable Number 7 Variable AELA7ALLO\_LABEL Type Character Length 265 Format \$265. Label Relationship to Allopurinol

Variable Number 8 Variable AELA10OUT\_LABEL Type Character Length 265 Format \$265. Label Outcome

Variable Number 9 Variable AELA9ACT\_LABEL Type Character Length 265 Format \$265. Label Study Drug Action Taken

Variable Number 10 Variable AELA11TREQ\_LABEL Type Character Length 265 Format \$265. Label Treatment Required

Variable Number 11 Variable year\_after\_rando Type Numeric Length 8 Format NONE Label AE Start Date from Randomization Date (Year)

### Data Set Name: safety\_sae.sas7bdat

Variable Number 1 Variable id Type Character Length 12 Format NONE Label Random ID

Variable Number 2 Variable order\_sae Type Numeric Length 8 Format NONE Label SAE #

Variable Number 3 Variable SAE1 Type Character Length 67 Format \$67. Label SAE Primary Category (MedDRA System Organ Class)

Variable Number 4 Variable SAE2 Type Character Length 47 Format \$47. Label SAE Secondary Category (MedDRA Preferred Term)

Variable Number 5 Variable DSCSHORT Type Character Length 4000 Format \$4000. Label SAE Description

Variable Number 6 Variable INTENSITY1 Type Character Length 16 Format NONE Label Severity Grade



Variable Number 7 Variable RELATED1 Type Character Length 10 Format NONE Label Relationship to Study Treatment

Variable Number 8 Variable RESOLVED1 Type Character Length 35 Format NONE Label Outcome

Variable Number 9 Variable MEDCHANGES Type Character Length 250 Format \$250. Label Study Drug Action Taken

Variable Number 10 Variable year\_after\_rando Type Numeric Length 8 Format NONE Label SAE Start Date from Randomization Date (Year)

## Data Set Name: [secondary\\_outcome.sas7bdat](#)

Variable Number 1 Variable id Type Character Length 12 Format . Label Random ID

Variable Number 2 Variable egfr\_web\_V7 Type Numeric Length 8 Format . Label eGFR at Visit 7 (ml/min/1.73 m<sup>2</sup>)

Variable Number 3 Variable logAER\_V1516 Type Numeric Length 8 Format . Label Log 10 AER (Geometric mean of Visit 15 and Visit 16) (ug/min)

Variable Number 4 Variable logAER\_V17 Type Numeric Length 8 Format . Label Log 10 AER at Visit 17 (ug/min)

Variable Number 5 Variable ESRD\_Start\_y Type Numeric Length 8 Format . Label Interval-Censored Survival Analysis Start: Time to ESRD or SCR doubling from Randomization (year)

Variable Number 6 Variable ESRD\_END\_y Type Numeric Length 8 Format . Label Interval-Censored Survival Analysis End: Time to ESRD or SCR doubling from Randomization (year)