

Data Set Name: alf_niddk_full.sas7bdat

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable ALFOC Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable ALF1 Type Character Length 1 Format \$1. Label Immunomodulator Monitoring

Variable Number 9 Variable ALF1B Type Character Length 1 Format \$1. Label Lab used

Variable Number 10 Variable ALF2A Type Character Length 1 Format \$1. Label TPMT Activity Performed

Variable Number 11 Variable ALF2B Type Character Length 1 Format \$1. Label TPMT Activity Units

Variable Number 12 Variable ALF2B1 Type Character Length 25 Format \$25. Label TPMT Activity Other Units

Variable Number 13 Variable ALF2C Type Character Length 2000 Format \$2000. Label TPMT Activity Result

Variable Number 14 Variable ALF3A Type Character Length 1 Format \$1. Label 6-TG Performed

Variable Number 15 Variable ALF3B Type Character Length 1 Format \$1. Label 6-TG Units

Variable Number 16 Variable ALF3B1 Type Character Length 25 Format \$25. Label 6-TG Other Units

Variable Number 17 Variable ALF3C Type Character Length 2000 Format \$2000. Label 6-TG Result

Variable Number 18 Variable ALF4A Type Character Length 1 Format \$1. Label 6-MMP Performed

Variable Number 19 Variable ALF4B Type Character Length 1 Format \$1. Label 6-MMP Units

Variable Number 20 Variable ALF4B1 Type Character Length 25 Format \$25. Label 6-MMP Other Units

Variable Number 21 Variable ALF4C Type Character Length 2000 Format \$2000. Label 6-MMP Result

Variable Number 22 Variable ALF5A Type Character Length 1 Format \$1. Label TPMT Genotype Performed

Variable Number 23 Variable ALF5B Type Character Length 1 Format \$1. Label Genotype Results

Variable Number 24 Variable ALF6 Type Character Length 1 Format \$1. Label Calcineurin Inhibitor Monitoring

Variable Number 25 Variable ALF6B Type Character Length 1 Format \$1. Label Calcineurin Inhibitor Monitoring Lab used

Variable Number 26 Variable ALF7A Type Character Length 1 Format \$1. Label Cyclosporin Performed

Variable Number 27 Variable ALF7B Type Character Length 1 Format \$1. Label Cyclosporin Units

Variable Number 28 Variable ALF7B1 Type Character Length 25 Format \$25. Label Cyclosporin Other Units

Variable Number 29 Variable ALF7C Type Character Length 2000 Format \$2000. Label Cyclosporin Result

Variable Number 30 Variable ALF8A Type Character Length 1 Format \$1. Label Tacrolimus Performed

Variable Number 31 Variable ALF8B Type Character Length 1 Format \$1. Label Tacrolimus Units

Variable Number 32 Variable ALF8B1 Type Character Length 25 Format \$25. Label Tacrolimus Other Units

Variable Number 33 Variable ALF8C Type Character Length 2000 Format \$2000. Label Tacrolimus Result

Variable Number 34 Variable ALF9 Type Character Length 1 Format \$1. Label Biologic Therapy Monitoring

Variable Number 35 Variable ALF9B Type Character Length 1 Format \$1. Label Biologic Therapy Monitoring Lab used

Variable Number 36 Variable ALF10A Type Character Length 1 Format \$1. Label Infliximab Performed

Variable Number 37 Variable ALF10B Type Character Length 1 Format \$1. Label Infliximab Units

Variable Number 38 Variable ALF10B1 Type Character Length 25 Format \$25. Label Infliximab Other Units

Variable Number 39 Variable ALF10C Type Character Length 2000 Format \$2000. Label Infliximab Result

Variable Number 40 Variable ALF11A Type Character Length 1 Format \$1. Label ATI Performed

Variable Number 41 Variable ALF11B Type Character Length 1 Format \$1. Label ATI Units

Variable Number 42 Variable ALF11B1 Type Character Length 25 Format \$25. Label ATI Other Units

Variable Number 43 Variable ALF11C Type Character Length 2000 Format \$2000. Label ATI Result

Variable Number 44 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 45 Variable ALF0A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Variable Number 46 Variable ALF1A_DAY Type Numeric Length 8 Format NONE Label Day of Blood Draw Immunomodulator Monitoring Relative to Day 0

Variable Number 47 Variable ALF6A_DAY Type Numeric Length 8 Format NONE Label Day of Blood Draw Calcineurin Inhibitor Monitoring Relative to Day 0

Variable Number 48 Variable ALF9A_DAY Type Numeric Length 8 Format NONE Label Day of Blood Draw Biologic Therapy Monitoring Relative to Day 0

Data Set Name: amt_niddk_full.sas7bdat

Variable Number 1 Variable AMT1 Type Character Length 2 Format \$2. Label Agent Name

Variable Number 2 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 5 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 6 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 8 Variable AMTOC Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 9 Variable AMT2 Type Character Length 1 Format \$1. Label Was this therapy instituted since last review?

Variable Number 10 Variable AMT3B Type Numeric Length 8 Format BEST12. Label dose commenced

Variable Number 11 Variable AMT4A Type Character Length 1 Format \$1. Label The PUCAI continues to be 34 or more

Variable Number 12 Variable AMT4B Type Character Length 1 Format \$1. Label Failure to wean prednisone below 0.5 by week 6

Variable Number 13 Variable AMT4C Type Character Length 1 Format \$1. Label Continued activity and need for CS at week 12 to 24

Variable Number 14 Variable AMT4D Type Character Length 1 Format \$1. Label Clinical relapse within 6 months

Variable Number 15 Variable AMT4E Type Character Length 1 Format \$1. Label Adverse reaction to mesalamine

Variable Number 16 Variable AMT4F Type Character Length 1 Format \$1. Label Hospitalized participant with severe colitis

Variable Number 17 Variable AMT4G Type Character Length 1 Format \$1. Label hospitalized subsequent to first attempted induction course

Variable Number 18 Variable AMT4H Type Character Length 1 Format \$1. Label At the discretion of the attending physician.

Variable Number 19 Variable AMT4I Type Character Length 1 Format \$1. Label As a combination and/or bridging therapy with a biologic agent

Variable Number 20 Variable AMT5 Type Character Length 1 Format \$1. Label Was dose of this therapy altered since last review?

Variable Number 21 Variable AMT6B Type Numeric Length 8 Format BEST12. Label dose reduced

Variable Number 22 Variable AMT7A Type Character Length 1 Format \$1. Label altered Poorly effective

Variable Number 23 Variable AMT7B Type Character Length 1 Format \$1. Label altered Suspected intolerance

Variable Number 24 Variable AMT7C Type Character Length 1 Format \$1. Label altered Suspected drug toxicity

Variable Number 25 Variable AMT7D Type Character Length 1 Format \$1. Label altered Participant's choice

Variable Number 26 Variable AMT7E Type Character Length 1 Format \$1. Label altered Other

Variable Number 27 Variable AMT8 Type Character Length 1 Format \$1. Label Was dose of additional medical therapy stopped since last review?

Variable Number 28 Variable AMT10A Type Character Length 1 Format \$1. Label Ceased Ineffective

Variable Number 29 Variable AMT10B Type Character Length 1 Format \$1. Label Ceased Suspected intolerance

Variable Number 30 Variable AMT10C Type Character Length 1 Format \$1. Label Ceased Suspected drug toxicity

Variable Number 31 Variable AMT10D Type Character Length 1 Format \$1. Label Ceased Participant's choice

Variable Number 32 Variable AMT10E Type Character Length 1 Format \$1. Label Ceased Other

Variable Number 33 Variable AMT4J Type Character Length 1 Format \$1. Label Non-luminal IBD indication

Variable Number 34 Variable MEDNAME Type Character Length 50 Format NONE Label Medication Name

Variable Number 35 Variable MEDCAT Type Character Length 15 Format NONE Label Medication Category

Variable Number 36 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 37 Variable AMT9_DAY Type Numeric Length 8 Format NONE Label Day this therapy was stopped: Relative to Day 0

Variable Number 38 Variable AMT0A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Variable Number 39 Variable AMT3A_DAY Type Numeric Length 8 Format NONE Label Day commenced: Relative to Day 0

Variable Number 40 Variable AMT6A_DAY Type Numeric Length 8 Format NONE Label Day altered Relative to Day 0

Data Set Name: [atf_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable ATF0C Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable ATF1A Type Character Length 1 Format \$1. Label Probiotic active therapy

Variable Number 9 Variable ATF1B Type Character Length 1 Format \$1. Label Probiotic commenced/ongoing

Variable Number 10 Variable ATF2A Type Character Length 1 Format \$1. Label Omega-3 active therapy

Variable Number 11 Variable ATF2B Type Character Length 1 Format \$1. Label Omega-3 commenced/ongoing

Variable Number 12 Variable ATF3A Type Character Length 1 Format \$1. Label Metronidazole active therapy

Variable Number 13 Variable ATF3B Type Character Length 1 Format \$1. Label Metronidazole commenced/ongoing

Variable Number 14 Variable ATF4A Type Character Length 1 Format \$1. Label Ciprofloxacin active therapy

Variable Number 15 Variable ATF4B Type Character Length 1 Format \$1. Label Ciprofloxacin commenced/ongoing

Variable Number 16 Variable ATF5A Type Character Length 1 Format \$1. Label Rifaxamin active therapy

Variable Number 17 Variable ATF5B Type Character Length 1 Format \$1. Label Rifaxamin commenced/ongoing

Variable Number 18 Variable ATF6A Type Character Length 1 Format \$1. Label Vancomycin active therapy

Variable Number 19 Variable ATF6B Type Character Length 1 Format \$1. Label Vancomycin commenced/ongoing

Variable Number 20 Variable ATF7B Type Character Length 1 Format \$1. Label other commenced/ongoing

Variable Number 21 Variable ATF8A Type Character Length 1 Format \$1. Label Anti-diarrheal active therapy

Variable Number 22 Variable ATF8B Type Character Length 1 Format \$1. Label Anti-diarrheal commenced/ongoing

Variable Number 23 Variable ATF9A Type Character Length 1 Format \$1. Label Contraceptive active therapy

Variable Number 24 Variable ATF9B Type Character Length 1 Format \$1. Label Contraceptive commenced/ongoing

Variable Number 25 Variable ATF10A Type Character Length 1 Format \$1. Label NSAIDs active therapy

Variable Number 26 Variable ATF10B Type Character Length 1 Format \$1. Label NSAIDs commenced/ongoing

Variable Number 27 Variable ATF11A Type Character Length 1 Format \$1. Label Anticoagulant active therapy

Variable Number 28 Variable ATF11B Type Character Length 1 Format \$1. Label Anticoagulant commenced/ongoing

Variable Number 29 Variable ATF12A Type Character Length 1 Format \$1. Label Oral Vitamin D active therapy

Variable Number 30 Variable ATF12B Type Character Length 1 Format \$1. Label Oral Vitamin D commenced/ongoing

Variable Number 31 Variable ATF12E Type Numeric Length 8 Format BEST12. Label Oral Vitamin D total dose

Variable Number 32 Variable ATF12F Type Character Length 1 Format \$1. Label Oral Vitamin D dose frequency

Variable Number 33 Variable ATF7A Type Character Length 1 Format \$1. Label other active therapy?

Variable Number 34 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 35 Variable ATF0A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Variable Number 36 Variable ATF10C_DAY Type Numeric Length 8 Format NONE Label NSAIDs Start Day Relative to Day 0

Variable Number 37 Variable ATF10D_DAY Type Numeric Length 8 Format NONE Label NSAIDs Stop Day Relative to Day 0

Variable Number 38 Variable ATF11C_DAY Type Numeric Length 8 Format NONE Label Anticoagulant Start Day Relative to Day 0

Variable Number 39 Variable ATF11D_DAY Type Numeric Length 8 Format NONE Label Anticoagulant Stop Day Relative to Day 0

Variable Number 40 Variable ATF12C_DAY Type Numeric Length 8 Format NONE Label Oral Vitamin D Start Day Relative to Day 0

Variable Number 41 Variable ATF12D_DAY Type Numeric Length 8 Format NONE Label Oral Vitamin D Stop Day Relative to Day 0

Variable Number 42 Variable ATF1C_DAY Type Numeric Length 8 Format NONE Label Probiotic Start Day Relative to Day 0

Variable Number 43 Variable ATF1D_DAY Type Numeric Length 8 Format NONE Label Probiotic Stop Day Relative to Day 0

Variable Number 44 Variable ATF2C_DAY Type Numeric Length 8 Format NONE Label Omega-3 Start Day Relative to Day 0

Variable Number 45 Variable ATF2D_DAY Type Numeric Length 8 Format NONE Label Omega-3 Stop Day Relative to Day 0

Variable Number 46 Variable ATF3C_DAY Type Numeric Length 8 Format NONE Label Metronidazole Start Day Relative to Day 0

Variable Number 47 Variable ATF3D_DAY Type Numeric Length 8 Format NONE Label Metronidazole Stop Day Relative to Day 0

Variable Number 48 Variable ATF4C_DAY Type Numeric Length 8 Format NONE Label Ciprofloxacin Start Day Relative to Day 0

Variable Number 49 Variable ATF4D_DAY Type Numeric Length 8 Format NONE Label Ciprofloxacin Stop Day Relative to Day 0

Variable Number 50 Variable ATF5C_DAY Type Numeric Length 8 Format NONE Label Rifaxamin Start Day Relative to Day 0

Variable Number 51 Variable ATF5D_DAY Type Numeric Length 8 Format NONE Label Rifaxamin Stop Day Relative to Day 0

Variable Number 52 Variable ATF6C_DAY Type Numeric Length 8 Format NONE Label Vancomycin Start Day Relative to Day 0

Variable Number 53 Variable ATF6D_DAY Type Numeric Length 8 Format NONE Label Vancomycin Stop Day Relative to Day 0

Variable Number 54 Variable ATF7C_DAY Type Numeric Length 8 Format NONE Label other Start Day Relative to Day 0

Variable Number 55 Variable ATF7D_DAY Type Numeric Length 8 Format NONE Label other Stop Day Relative to Day 0

Variable Number 56 Variable ATF8C_DAY Type Numeric Length 8 Format NONE Label Anti-diarrheal Start Day Relative to Day 0

Variable Number 57 Variable ATF8D_DAY Type Numeric Length 8 Format NONE Label Anti-diarrheal Stop Day Relative to Day 0

Variable Number 58 Variable ATF9C_DAY Type Numeric Length 8 Format NONE Label Contraceptive Start Day Relative to Day 0

Variable Number 59 Variable ATF9D_DAY Type Numeric Length 8 Format NONE Label Contraceptive Stop Day Relative to Day 0

Data Set Name: [atz_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable ATZ0C Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable ATZ1A Type Character Length 1 Format \$1. Label Probiotic Supplement received

Variable Number 9 Variable ATZ1B Type Character Length 1 Format \$1. Label Probiotic Supplement first dose

Variable Number 10 Variable ATZ2A Type Character Length 1 Format \$1. Label Omega-3 Supplement received

Variable Number 11 Variable ATZ2B Type Character Length 1 Format \$1. Label Omega-3 Supplement first dose

Variable Number 12 Variable ATZ3A Type Character Length 1 Format \$1. Label Metronidazole received

Variable Number 13 Variable ATZ3B Type Character Length 1 Format \$1. Label Metronidazole (Flagyl) first dose

Variable Number 14 Variable ATZ4A Type Character Length 1 Format \$1. Label Ciprofloxacin received

Variable Number 15 Variable ATZ4B Type Character Length 1 Format \$1. Label Ciprofloxacin first dose

Variable Number 16 Variable ATZ5A Type Character Length 1 Format \$1. Label Rifaxamin received

Variable Number 17 Variable ATZ5B Type Character Length 1 Format \$1. Label Rifaxamin (Xifaxin) first dose

Variable Number 18 Variable ATZ6A Type Character Length 1 Format \$1. Label Vancomycin received

Variable Number 19 Variable ATZ6B Type Character Length 1 Format \$1. Label Vancomycin first dose

Variable Number 20 Variable ATZ7A1 Type Character Length 1 Format \$1. Label other received

Variable Number 21 Variable ATZ7B Type Character Length 1 Format \$1. Label Other first dose

Variable Number 22 Variable ATZ8A Type Character Length 1 Format \$1. Label Anti-diarrheal Agents received

Variable Number 23 Variable ATZ8B Type Character Length 1 Format \$1. Label Anti-diarrheal Agents first dose

Variable Number 24 Variable ATZ9A Type Character Length 1 Format \$1. Label Contraceptive received

Variable Number 25 Variable ATZ9B Type Character Length 1 Format \$1. Label Contraceptive first dose

Variable Number 26 Variable ATZ10A Type Character Length 1 Format \$1. Label NSAIDs received

Variable Number 27 Variable ATZ10B Type Character Length 1 Format \$1. Label NSAIDs first dose

Variable Number 28 Variable ATZ11A Type Character Length 1 Format \$1. Label Oral Vitamin D received

Variable Number 29 Variable ATZ11B Type Character Length 1 Format \$1. Label Oral Vitamin D first dose

Variable Number 30 Variable ATZ11C Type Numeric Length 8 Format BEST12. Label total daily dose

Variable Number 31 Variable ATZ11D Type Character Length 1 Format \$1. Label Oral Vitamin D dose frequency

Variable Number 32 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 33 Variable ATZ0A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Data Set Name: [bdf_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable BDF1A Type Numeric Length 8 Format BEST12. Label age years

Variable Number 8 Variable BDF1B Type Numeric Length 8 Format BEST12. Label age months

Variable Number 9 Variable BDF2 Type Character Length 1 Format \$1. Label gender

Variable Number 10 Variable BDF3 Type Character Length 1 Format \$1. Label child of Hispanic ethnicity?

Variable Number 11 Variable BDF4A Type Character Length 1 Format \$1. Label White

Variable Number 12 Variable BDF4B Type Character Length 1 Format \$1. Label Black or African-American

Variable Number 13 Variable BDF4C Type Character Length 1 Format \$1. Label Asian

Variable Number 14 Variable BDF4D Type Character Length 1 Format \$1. Label Native Hawaiian or Other Pacific Islander

Variable Number 15 Variable BDF4E Type Character Length 1 Format \$1. Label American Indian or Alaska Native

Variable Number 16 Variable BDF4F Type Character Length 1 Format \$1. Label Other race

Variable Number 17 Variable BDF5 Type Character Length 3 Format \$3. Label country of birth

Variable Number 18 Variable BDF5A Type Character Length 1 Format \$1. Label currently in country

Variable Number 19 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 20 Variable BDF0A_DAY Type Numeric Length 8 Format NONE Label Day of Contact Relative to Day 0

Variable Number 21 Variable BDF5B_DAY Type Numeric Length 8 Format NONE Label arrival Day Relative to Day 0

Data Set Name: [cbh_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label EVENT

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label OCCURRENCE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable CBH1 Type Character Length 5 Format \$5. Label Slide identifier:

Variable Number 8 Variable CBH3 Type Character Length 1 Format \$1. Label Overall Grading of Inflammation in Rectal Biopsy:

Variable Number 9 Variable CBH4A Type Numeric Length 8 Format BEST12. Label Peak count

Variable Number 10 Variable CBH4B Type Character Length 1 Format \$1. Label Description (select one option only)

Variable Number 11 Variable CBH5A Type Character Length 1 Format \$1. Label Ulcer/Erosion

Variable Number 12 Variable CBH5B Type Character Length 1 Format \$1. Label Crypt distortion/atrophy

Variable Number 13 Variable CBH5C Type Character Length 1 Format \$1. Label Surface villiform changes

Variable Number 14 Variable CBH5D Type Character Length 1 Format \$1. Label Basal plasmacytosis

Variable Number 15 Variable CBH5E Type Character Length 1 Format \$1. Label Basal lymphoid aggregates

Variable Number 16 Variable CBH5F Type Character Length 1 Format \$1. Label Paneth cell metaplasia

Variable Number 17 Variable CBH5G Type Character Length 1 Format \$1. Label Granuloma

Variable Number 18 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 19 Variable CBH0A_DAY Type Numeric Length 8 Format NONE Label Day of Review Relative to Day 0

Data Set Name: [cdf_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable CDF0C Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable CDF1A Type Character Length 1 Format \$1. Label perianal fistula, fissures, skin tags

Variable Number 9 Variable CDF2 Type Character Length 1 Format \$1. Label disease extent been reassessed since clinic visit?

Variable Number 10 Variable CDF3 Type Character Length 1 Format \$1. Label Since the last visit, Endoscopy?

Variable Number 11 Variable CDF3A Type Character Length 1 Format \$1. Label segmental colitis

Variable Number 12 Variable CDF3B Type Character Length 1 Format \$1. Label stenosis, cobblestoning or significant linear ulceration

Variable Number 13 Variable CDF4 Type Character Length 1 Format \$1. Label Since the last visit, mucosal biopsy?

Variable Number 14 Variable CDF4A Type Character Length 1 Format \$1. Label absolute histologic rectal sparing

Variable Number 15 Variable CDF4B Type Character Length 1 Format \$1. Label epithelial granulomas

Variable Number 16 Variable CDF5 Type Character Length 1 Format \$1. Label Since the last visit, Imaging Studies?

Variable Number 17 Variable CDF5A Type Character Length 1 Format \$1. Label stricture or fistula

Variable Number 18 Variable CDF5B Type Character Length 1 Format \$1. Label CT enterography study consistent with CD

Variable Number 19 Variable CDF5C Type Character Length 1 Format \$1. Label MR enterography study consistent with CD

Variable Number 20 Variable CDF5D Type Character Length 1 Format \$1. Label Capsule endoscopy study consistent with CD

Variable Number 21 Variable CDF6 Type Character Length 1 Format \$1. Label Current diagnostic Impression

Variable Number 22 Variable CDF7 Type Numeric Length 8 Format BEST12. Label Height:

Variable Number 23 Variable CDF8 Type Numeric Length 8 Format BEST12. Label Weight:

Variable Number 24 Variable CDF9 Type Character Length 1 Format \$1. Label Tanner Stage

Variable Number 25 Variable CDF10 Type Character Length 1 Format \$1. Label Breasts

Variable Number 26 Variable CDF11 Type Character Length 1 Format \$1. Label Pubic Hair

Variable Number 27 Variable CDF12 Type Character Length 1 Format \$1. Label Genitalia

Variable Number 28 Variable CDF13 Type Character Length 1 Format \$1. Label Is the Participant Post-Menarchal?

Variable Number 29 Variable CDF14 Type Character Length 1 Format \$1. Label Was a urinalysis performed?

Variable Number 30 Variable CDF15 Type Character Length 1 Format \$1. Label Was there blood in the urine?

Variable Number 31 Variable CDF16 Type Character Length 1 Format \$1. Label Was there protein in the urine?

Variable Number 32 Variable CDF17 Type Character Length 1 Format \$1. Label Was stool sent for microbial analysis?

Variable Number 33 Variable CDF18A Type Character Length 1 Format \$1. Label Salmonella

Variable Number 34 Variable CDF18B Type Character Length 1 Format \$1. Label Campylobacter

Variable Number 35 Variable CDF18C Type Character Length 1 Format \$1. Label Clostridium difficile

Variable Number 36 Variable CDF18D Type Character Length 1 Format \$1. Label Shigella

Variable Number 37 Variable CDF18E Type Character Length 1 Format \$1. Label E.coli 0157:H7

Variable Number 38 Variable CDF18F Type Character Length 1 Format \$1. Label Viral pathogen

Variable Number 39 Variable CDF19 Type Character Length 1 Format \$1. Label Physician Global Assessment of Disease Activity today

Variable Number 40 Variable CDF20 Type Character Length 1 Format \$1. Label Physician Global Assessment of Disease Activity since last review

Variable Number 41 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 42 Variable CDF0A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Variable Number 43 Variable CDF14A_DAY Type Numeric Length 8 Format NONE Label Urinalysis day: Relative to Day 0

Variable Number 44 Variable CDF17A_DAY Type Numeric Length 8 Format NONE Label Analysis day: Relative to Day 0

Data Set Name: [cdz_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable CDZ1A Type Numeric Length 8 Format BEST12. Label height

Variable Number 8 Variable CDZ1B Type Character Length 3 Format \$3. Label Measured in Clinic?

Variable Number 9 Variable CDZ2A Type Numeric Length 8 Format BEST12. Label weight

Variable Number 10 Variable CDZ2B Type Character Length 3 Format \$3. Label Measured in Clinic?

Variable Number 11 Variable CDZ4 Type Character Length 2 Format \$2. Label Tanner Stage:

Variable Number 12 Variable CDZ5 Type Character Length 1 Format \$1. Label Breasts:

Variable Number 13 Variable CDZ6 Type Character Length 1 Format \$1. Label Pubic Hair:

Variable Number 14 Variable CDZ7 Type Character Length 1 Format \$1. Label Genitalia:

Variable Number 15 Variable CDZ8 Type Character Length 1 Format \$1. Label Is the Patient Post-Menarchal?

Variable Number 16 Variable CDZ9 Type Character Length 1 Format \$1. Label Was a urinalysis performed today

Variable Number 17 Variable CDZ11 Type Character Length 1 Format \$1. Label Was there blood in the urine?

Variable Number 18 Variable CDZ12 Type Character Length 1 Format \$1. Label Was there protein in the urine?

Variable Number 19 Variable CDZ13 Type Character Length 1 Format \$1. Label Physician Global Assessment of Disease Activity at baseline:

Variable Number 20 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 21 Variable CDZ3_DAY Type Numeric Length 8 Format NONE Label Day measurements were taken: Relative to Day 0

Variable Number 22 Variable CDZ10_DAY Type Numeric Length 8 Format NONE Label Day of urinalysis: Relative to Day 0

Variable Number 23 Variable CDZ0A_DAY Type Numeric Length 8 Format NONE Label Day of Contact Relative to Day 0

Variable Number 24 Variable CDZ8A_DAY Type Numeric Length 8 Format NONE Label Estimayd Day of Menarche: Relative to Day 0

Data Set Name: [clf_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable CLFOC Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable CLF2 Type Character Length 1 Format \$1. Label Timing

Variable Number 9 Variable CLF3 Type Character Length 1 Format \$1. Label Steroid Status at time of Colectomy

Variable Number 10 Variable CLF4A Type Character Length 1 Format \$1. Label Acute Severe Colitis

Variable Number 11 Variable CLF4B Type Character Length 1 Format \$1. Label Known Perforation

Variable Number 12 Variable CLF4C Type Character Length 1 Format \$1. Label Failed Medical Therapy

Variable Number 13 Variable CLF4D Type Character Length 1 Format \$1. Label Neoplasia

Variable Number 14 Variable CLF4E Type Character Length 1 Format \$1. Label Toxic Megacolon

Variable Number 15 Variable CLF4F Type Character Length 1 Format \$1. Label Patient Preference

Variable Number 16 Variable CLF4G Type Character Length 1 Format \$1. Label Other indication for colectomy

Variable Number 17 Variable CLF5 Type Character Length 1 Format \$1. Label Procedural Approach

Variable Number 18 Variable CLF6 Type Character Length 1 Format \$1. Label Initial Procedure

Variable Number 19 Variable CLF7A Type Character Length 1 Format \$1. Label Wound Infection

Variable Number 20 Variable CLF7B Type Character Length 1 Format \$1. Label Sepsis

Variable Number 21 Variable CLF7C Type Character Length 1 Format \$1. Label Pneumonia

Variable Number 22 Variable CLF7D Type Character Length 1 Format \$1. Label Abdominal Abscess

Variable Number 23 Variable CLF7E Type Character Length 1 Format \$1. Label Deep Venous Thrombosis

Variable Number 24 Variable CLF7F Type Character Length 1 Format \$1. Label Pulmonary Embolism

Variable Number 25 Variable CLF7G Type Character Length 1 Format \$1. Label Small bowel obstruction

Variable Number 26 Variable CLF7H Type Character Length 1 Format \$1. Label Anastomotic Leak

Variable Number 27 Variable CLF7I Type Character Length 1 Format \$1. Label Prolonged Ileus

Variable Number 28 Variable CLF7J Type Character Length 1 Format \$1. Label Re-admission in less than 30 days

Variable Number 29 Variable CLF7K Type Character Length 1 Format \$1. Label Other infections

Variable Number 30 Variable CLF7L Type Character Length 1 Format \$1. Label other early post-operative complications

Variable Number 31 Variable CLF8A Type Character Length 1 Format \$1. Label DVT, late post-op

Variable Number 32 Variable CLF8B Type Character Length 1 Format \$1. Label PE, late post-op

Variable Number 33 Variable CLF8C Type Character Length 1 Format \$1. Label Small Bowel Obstruction, late post-op

Variable Number 34 Variable CLF8D Type Character Length 1 Format \$1. Label Anastomotic Leak, late post-op

Variable Number 35 Variable CLF8E Type Character Length 1 Format \$1. Label Other, late post-op

Variable Number 36 Variable CLF9 Type Character Length 1 Format \$1. Label Pathology of Colectomy Specimen

Variable Number 37 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 38 Variable CLF1_DAY Type Numeric Length 8 Format NONE Label Day of Colectomy Relative to Day 0

Variable Number 39 Variable CLF0A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Data Set Name: [cod_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable COD1A Type Character Length 1 Format \$1. Label Diarrhea:

Variable Number 8 Variable COD1B Type Character Length 1 Format \$1. Label Abdominal Pain:

Variable Number 9 Variable COD1C Type Character Length 1 Format \$1. Label Rectal bleeding:

Variable Number 10 Variable COD2A Type Character Length 1 Format \$1. Label Diffuse continuous mucosal inflammation involving the rectum and extending proximally

Variable Number 11 Variable COD2B Type Character Length 1 Format \$1. Label Inflammation extends beyond the rectosigmoid junction

Variable Number 12 Variable COD3A Type Character Length 1 Format \$1. Label Cryptitis or Crypt abscesses

Variable Number 13 Variable COD3B Type Character Length 1 Format \$1. Label Mucin depletion, crypt distortion, crypt branching, crypt atrophy or basal lymphocytosis

Variable Number 14 Variable COD4 Type Character Length 1 Format \$1. Label Has a stool sample been sent for microbial analysis? (required)

Variable Number 15 Variable COD5A Type Character Length 1 Format \$1. Label Salmonella

Variable Number 16 Variable COD5B Type Character Length 1 Format \$1. Label Campylobacter

Variable Number 17 Variable COD5C Type Character Length 1 Format \$1. Label Clostridium difficile

Variable Number 18 Variable COD5D Type Character Length 1 Format \$1. Label Shigella

Variable Number 19 Variable COD5E Type Character Length 1 Format \$1. Label E.coli 0157:H7

Variable Number 20 Variable COD5F Type Character Length 1 Format \$1. Label Viral pathogen

Variable Number 21 Variable COD6A Type Character Length 1 Format \$1. Label Rectal inflammation less severe than more proximal colon

Variable Number 22 Variable COD6B Type Character Length 1 Format \$1. Label Macroscopic patchiness

Variable Number 23 Variable COD6C Type Character Length 1 Format \$1. Label Periappendiceal inflammation in a patient without pancolitis

Variable Number 24 Variable COD6D Type Character Length 1 Format \$1. Label Backwash ileitis in the presence of pancolitis

Variable Number 25 Variable COD6E Type Character Length 1 Format \$1. Label Non-specific macroscopic gastritis

Variable Number 26 Variable COD6F Type Character Length 1 Format \$1. Label Microscopic gastritis without granuloma

Variable Number 27 Variable COD6G Type Character Length 1 Format \$1. Label Serological reactivity to anti-microbial antigens

Variable Number 28 Variable COD7A Type Character Length 1 Format \$1. Label Presence of perianal fistula, atypically located fissures, or significant skin tags

Variable Number 29 Variable COD8A Type Character Length 1 Format \$1. Label Segmental colitis (ie: macroscopic and microscopic skip lesions)

Variable Number 30 Variable COD8B Type Character Length 1 Format \$1. Label Stenosis, cobblestoning or significant linear ulceration in the terminal ileum

Variable Number 31 Variable COD9A Type Character Length 1 Format \$1. Label Absolute histologic rectal sparing

Variable Number 32 Variable COD9B Type Character Length 1 Format \$1. Label Epithelial granulomas not related to crypt rupture

Variable Number 33 Variable COD10A Type Character Length 1 Format \$1. Label Evidence of stricture or fistula

Variable Number 34 Variable COD10B Type Character Length 1 Format \$1. Label Barium contrast study consistent with CD

Variable Number 35 Variable COD10C Type Character Length 1 Format \$1. Label CT enterography study consistent with CD

Variable Number 36 Variable COD10D Type Character Length 1 Format \$1. Label MR enterography study consistent with CD

Variable Number 37 Variable COD10E Type Character Length 1 Format \$1. Label Capsule endosocopy study consistent with CD

Variable Number 38 Variable COD11 Type Character Length 3 Format \$3. Label Does the patient meet the study definition of UC?

Variable Number 39 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 40 Variable COD0A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Data Set Name: csr_niddk_full.sas7bdat

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable CSR1B Type Character Length 8 Format \$8. Label 1 Specimen ID (CRF)

Variable Number 8 Variable CSR1C Type Character Length 8 Format \$8. Label 1 Specimen ID (Specimen Container)

Variable Number 9 Variable CSR2B Type Character Length 8 Format \$8. Label 2 Specimen ID (CRF)

Variable Number 10 Variable CSR2C Type Character Length 8 Format \$8. Label 2 Specimen ID (Specimen Container)

Variable Number 11 Variable CSR3B Type Character Length 8 Format \$8. Label 3 Specimen ID (CRF)

Variable Number 12 Variable CSR3C Type Character Length 8 Format \$8. Label 3 Specimen ID (Specimen Container)

Variable Number 13 Variable CSR4B Type Character Length 8 Format \$8. Label 4 Specimen ID (CRF)

Variable Number 14 Variable CSR4C Type Character Length 8 Format \$8. Label 4 Specimen ID (Specimen Container)

Variable Number 15 Variable CSR5B Type Character Length 8 Format \$8. Label 5 Specimen ID (CRF)

Variable Number 16 Variable CSR5C Type Character Length 8 Format \$8. Label 5 Specimen ID (Specimen Container)

Variable Number 17 Variable CSR6B Type Character Length 8 Format \$8. Label 6 Specimen ID (CRF)

Variable Number 18 Variable CSR6C Type Character Length 8 Format \$8. Label 6 Specimen ID (Specimen Container)

Variable Number 19 Variable CSR7B Type Character Length 8 Format \$8. Label 7 Specimen ID (CRF)

Variable Number 20 Variable CSR7C Type Character Length 8 Format \$8. Label 7 Specimen ID (Specimen Container)

Variable Number 21 Variable CSR8B Type Character Length 8 Format \$8. Label 8 Specimen ID (CRF)

Variable Number 22 Variable CSR8C Type Character Length 8 Format \$8. Label 8 Specimen ID (Specimen Container)

Variable Number 23 Variable CSR9B Type Character Length 8 Format \$8. Label 9 Specimen ID (CRF)

Variable Number 24 Variable CSR9C Type Character Length 8 Format \$8. Label 9 Specimen ID (Specimen Container)

Variable Number 25 Variable CSR10B Type Character Length 8 Format \$8. Label 10 Specimen ID (CRF)

Variable Number 26 Variable CSR10C Type Character Length 8 Format \$8. Label 10 Specimen ID (Specimen Container)

Variable Number 27 Variable CSR11B Type Character Length 8 Format \$8. Label 11 Specimen ID (CRF)

Variable Number 28 Variable CSR11C Type Character Length 8 Format \$8. Label 11 Specimen ID (Specimen Container)

Variable Number 29 Variable CSR12B Type Character Length 8 Format \$8. Label 12 Specimen ID (CRF)

Variable Number 30 Variable CSR12C Type Character Length 8 Format \$8. Label 12 Specimen ID (Specimen Container)

Variable Number 31 Variable CSR13B Type Character Length 8 Format \$8. Label 13 Specimen ID (CRF)

Variable Number 32 Variable CSR13C Type Character Length 8 Format \$8. Label 13 Specimen ID (Specimen Container)

Variable Number 33 Variable CSR14B Type Character Length 8 Format \$8. Label 14 Specimen ID (CRF)

Variable Number 34 Variable CSR14C Type Character Length 8 Format \$8. Label 14 Specimen ID (Specimen Container)

Variable Number 35 Variable CSR15B Type Character Length 8 Format \$8. Label 15 Specimen ID (CRF)

Variable Number 36 Variable CSR15C Type Character Length 8 Format \$8. Label 15 Specimen ID (Specimen Container)

Variable Number 37 Variable CSR1A Type Character Length 5 Format NONE Label NONE

Variable Number 38 Variable CSR2A Type Character Length 5 Format NONE Label NONE

Variable Number 39 Variable CSR3A Type Character Length 5 Format NONE Label NONE

Variable Number 40 Variable CSR4A Type Character Length 5 Format NONE Label NONE

Variable Number 41 Variable CSR5A Type Character Length 5 Format NONE Label NONE

Variable Number 42 Variable CSR6A Type Character Length 5 Format NONE Label NONE

Variable Number 43 Variable CSR7A Type Character Length 5 Format NONE Label NONE

Variable Number 44 Variable CSR8A Type Character Length 5 Format NONE Label NONE

Variable Number 45 Variable CSR9A Type Character Length 5 Format NONE Label NONE
Variable Number 46 Variable CSR10A Type Character Length 5 Format NONE Label NONE
Variable Number 47 Variable CSR11A Type Character Length 5 Format NONE Label NONE
Variable Number 48 Variable CSR12A Type Character Length 5 Format NONE Label NONE
Variable Number 49 Variable CSR13A Type Character Length 5 Format NONE Label NONE
Variable Number 50 Variable CSR14A Type Character Length 5 Format NONE Label NONE
Variable Number 51 Variable CSR15A Type Character Length 5 Format NONE Label NONE

Data Set Name: ded_niddk_full.sas7bdat

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE
Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE
Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE
Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE
Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE
Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE
Variable Number 7 Variable DED0C Type Numeric Length 8 Format BEST12. Label FDF#
Variable Number 8 Variable DED1 Type Character Length 1 Format \$1. Label Timing of this Assessment:
Variable Number 9 Variable DED3A Type Character Length 1 Format \$1. Label Upper Endoscopy
Variable Number 10 Variable DED3B Type Character Length 1 Format \$1. Label *Lower Endoscopy (Colon)
Variable Number 11 Variable DED3C Type Character Length 1 Format \$1. Label *Lower Endoscopy (TI)
Variable Number 12 Variable DED3D Type Character Length 1 Format \$1. Label Capsule Endoscopy
Variable Number 13 Variable DED3E Type Character Length 1 Format \$1. Label UGI Series/Follow-through
Variable Number 14 Variable DED3F Type Character Length 1 Format \$1. Label Abdo Ultrasound
Variable Number 15 Variable DED3G Type Character Length 1 Format \$1. Label Abdo MRI
Variable Number 16 Variable DED3H Type Character Length 1 Format \$1. Label Ba Enema
Variable Number 17 Variable DED3I Type Character Length 1 Format \$1. Label Abdo CT
Variable Number 18 Variable DED3J Type Character Length 1 Format \$1. Label WBC Labeled Scan
Variable Number 19 Variable DED4A Type Character Length 1 Format \$1. Label Oral

Variable Number 20 Variable DED4B Type Character Length 1 Format \$1. Label Esophagus

Variable Number 21 Variable DED4C Type Character Length 1 Format \$1. Label Stomach

Variable Number 22 Variable DED4D Type Character Length 1 Format \$1. Label Duodenum

Variable Number 23 Variable DED4E Type Character Length 1 Format \$1. Label Jej/Prox Ileum

Variable Number 24 Variable DED4F Type Character Length 1 Format \$1. Label Distal Il/TI

Variable Number 25 Variable DED4G Type Character Length 1 Format \$1. Label Cecum

Variable Number 26 Variable DED4H Type Character Length 1 Format \$1. Label Asc Colon

Variable Number 27 Variable DED4I Type Character Length 1 Format \$1. Label Trans Colon

Variable Number 28 Variable DED4J Type Character Length 1 Format \$1. Label Desc Colon

Variable Number 29 Variable DED4K Type Character Length 1 Format \$1. Label Sigmoid

Variable Number 30 Variable DED4L Type Character Length 1 Format \$1. Label Rectum

Variable Number 31 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 32 Variable DED2_DAY Type Numeric Length 8 Format NONE Label Approximay day of reassessment: Relative to Day 0

Variable Number 33 Variable DED0A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Data Set Name: [edz_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable EDZ0C Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable EDZ1 Type Character Length 1 Format \$1. Label Has the participant been consented:

Variable Number 9 Variable EDZ2 Type Character Length 1 Format \$1. Label Has the participant's eligibility been reviewed and recorded:

Variable Number 10 Variable EDZ3 Type Character Length 1 Format \$1. Label Has the participant's core demographic data been recorded:

Variable Number 11 Variable EDZ4 Type Character Length 1 Format \$1. Label Have details regarding confirmation of diagnosis been recorded:

Variable Number 12 Variable EDZ5 Type Character Length 1 Format \$1. Label Has the participant's environmental and family history been recorded:

Variable Number 13 Variable EDZ6 Type Character Length 1 Format \$1. Label Has the participant's medical history been recorded:

Variable Number 14 Variable EDZ7A Type Character Length 1 Format \$1. Label Have you recorded the participant's baseline imaging and findings:

Variable Number 15 Variable EDZ7B Type Character Length 1 Format \$1. Label Have you recorded the participant's colonoscopic findings:

Variable Number 16 Variable EDZ7C Type Character Length 1 Format \$1. Label Have you recorded the participant's histology findings:

Variable Number 17 Variable EDZ8A Type Character Length 1 Format \$1. Label Have you calculated and recorded the participant's PUCAI at the time of endoscopy:

Variable Number 18 Variable EDZ8B Type Character Length 1 Format \$1. Label Have you calculated and recorded the participant's PUCAI at Day 0:

Variable Number 19 Variable EDZ8C Type Character Length 1 Format \$1. Label Have you recorded the participant's anthropometrics and disease activity (PGA) at Day 0:

Variable Number 20 Variable EDZ8D Type Character Length 1 Format \$1. Label Have you recorded the participant's standard laboratory results at the commencement of treatment:

Variable Number 21 Variable EDZ9 Type Character Length 1 Format \$1. Label Has the participant had any study specific samples collected this encounter?

Variable Number 22 Variable EDZ10 Type Character Length 1 Format \$1. Label Have details summarizing the participant's baseline IBD therapy been recorded:

Variable Number 23 Variable EDZ11 Type Character Length 1 Format \$1. Label Have details summarizing the participant's other therapies been recorded:

Variable Number 24 Variable EDZ12 Type Character Length 1 Format \$1. Label Outcome of this encounter

Variable Number 25 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 26 Variable EDZ0A_DAY Type Numeric Length 8 Format NONE Label Day of Contact Relative to Day 0

Data Set Name: eef_niddk_full.sas7bdat

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable EEFOC Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable EEF1 Type Character Length 1 Format \$1. Label How were these data collected?

Variable Number 9 Variable EEF3A Type Character Length 1 Format \$1. Label Rectum assessed

Variable Number 10 Variable EEF3B Type Character Length 1 Format \$1. Label Rectum Photo Avail

Variable Number 11 Variable EEF3C Type Character Length 1 Format \$1. Label Rectum Photo Up-loaded

Variable Number 12 Variable EEF4A Type Character Length 1 Format \$1. Label Sigmoid assessed

Variable Number 13 Variable EEF4B Type Character Length 1 Format \$1. Label Sigmoid Photo Avail

Variable Number 14 Variable EEF4C Type Character Length 1 Format \$1. Label Sigmoid Photo Up-loaded

Variable Number 15 Variable EEF5A Type Character Length 1 Format \$1. Label Desc. Colon assessed

Variable Number 16 Variable EEF6A Type Character Length 1 Format \$1. Label Trans. Colon assessed

Variable Number 17 Variable EEF7A Type Character Length 1 Format \$1. Label Asc. Colon assessed

Variable Number 18 Variable EEF8A Type Character Length 1 Format \$1. Label Cecum assessed

Variable Number 19 Variable EEF9A Type Character Length 1 Format \$1. Label Ileum assessed

Variable Number 20 Variable EEF10 Type Character Length 1 Format \$1. Label Severity Score for the Recto-sigmoid Colon at Diagnosis:

Variable Number 21 Variable EEF11 Type Character Length 1 Format \$1. Label Calculate and record the participant's PUCAI at the time of Colonoscopy

Variable Number 22 Variable EEF12 Type Character Length 1 Format \$1. Label Record the participant's Biopsy Histology Score

Variable Number 23 Variable EEF13 Type Character Length 1 Format \$1. Label Did the participant experience a serious adverse event with this procedure?

Variable Number 24 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 25 Variable EEF2_DAY Type Numeric Length 8 Format NONE Label Day of assessment: Relative to Day 0

Variable Number 26 Variable EEFOA_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Data Set Name: efh_niddk_full.sas7bdat

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable EFH0C Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable EFH1B Type Character Length 1 Format \$1. Label Maternal grandmother Stated Jewish Background

Variable Number 9 Variable EFH1C Type Character Length 1 Format \$1. Label Maternal grandmother Stated Hispanic Background

Variable Number 10 Variable EFH2B Type Character Length 1 Format \$1. Label Maternal grandfather Stated Jewish Background

Variable Number 11 Variable EFH2C Type Character Length 1 Format \$1. Label Maternal grandfather Stated Hispanic Background

Variable Number 12 Variable EFH3B Type Character Length 1 Format \$1. Label Paternal grandmother Stated Jewish Background

Variable Number 13 Variable EFH3C Type Character Length 1 Format \$1. Label Paternal grandmother Stated Hispanic Background

Variable Number 14 Variable EFH4B Type Character Length 1 Format \$1. Label Paternal grandfather Stated Jewish Background

Variable Number 15 Variable EFH4C Type Character Length 1 Format \$1. Label Paternal grandfather Stated Hispanic Background

Variable Number 16 Variable EFH5 Type Character Length 1 Format \$1. Label Was the participant a current smoker around the time of Dx?

Variable Number 17 Variable EFH6 Type Character Length 1 Format \$1. Label live at home with a smoker anytime during the 6 month period prior to Dx?

Variable Number 18 Variable EFH7 Type Character Length 1 Format \$1. Label Has the participant undergone an appendectomy?

Variable Number 19 Variable EFH8 Type Character Length 1 Format \$1. Label receive Accutane anytime during the 6 month period prior to Dx?

Variable Number 20 Variable EFH9A Type Character Length 1 Format \$1. Label Full Siblings, Ulcerative Colitis

Variable Number 21 Variable EFH9B Type Character Length 1 Format \$1. Label Full Siblings, Crohn's Disease

Variable Number 22 Variable EFH9C Type Character Length 1 Format \$1. Label Full Siblings, IBD-U

Variable Number 23 Variable EFH9D Type Character Length 1 Format \$1. Label Full Siblings, Confirmed IBD

Variable Number 24 Variable EFH10 Type Character Length 1 Format \$1. Label Mother

Variable Number 25 Variable EFH11 Type Character Length 1 Format \$1. Label Father

Variable Number 26 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 27 Variable EFH0A_DAY Type Numeric Length 8 Format NONE Label Day of Contact Relative to Day 0

Variable Number 28 Variable EFH7A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Data Set Name: erf_niddk_full.sas7bdat

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable ERF0C Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable ERF1 Type Character Length 1 Format \$1. Label between 4 to 17 years old, 15 or more kg

Variable Number 9 Variable ERF2 Type Character Length 1 Format \$1. Label presumed ulcerative colitis extending

Variable Number 10 Variable ERF3 Type Character Length 1 Format \$1. Label Has stool culture excluded enteric infection?

Variable Number 11 Variable ERF4 Type Character Length 1 Format \$1. Label available for-12 months follow-up

Variable Number 12 Variable ERF5 Type Character Length 1 Format \$1. Label Is appropriate consent obtainable?

Variable Number 13 Variable ERF6 Type Character Length 1 Format \$1. Label Disease Activity PUCAI score 10 or more

Variable Number 14 Variable ERF7 Type Character Length 1 Format \$1. Label NO therapy initiated to treat UC?

Variable Number 15 Variable ERF8 Type Character Length 1 Format \$1. Label oral or IV corticosteroids

Variable Number 16 Variable ERF9 Type Character Length 1 Format \$1. Label 5-aminosalicylate product

Variable Number 17 Variable ERF10 Type Character Length 1 Format \$1. Label Isotretinoin

Variable Number 18 Variable ERF11 Type Character Length 1 Format \$1. Label anti-TNF/thiopurine/methotrexate?

Variable Number 19 Variable ERF12 Type Character Length 1 Format \$1. Label investigational drug

Variable Number 20 Variable ERF13 Type Character Length 1 Format \$1. Label poorly controlled medical condition

Variable Number 21 Variable ERF14 Type Character Length 1 Format \$1. Label Is the patient pregnant?

Variable Number 22 Variable ERF15 Type Character Length 1 Format \$1. Label malabsorption or GI dysmotility

Variable Number 23 Variable ERF16 Type Character Length 1 Format \$1. Label chronic renal disease with creatinine

Variable Number 24 Variable ERF17 Type Character Length 1 Format \$1. Label elevated AST or ALT

Variable Number 25 Variable ERF18 Type Character Length 1 Format \$1. Label history of coexisting chronic illness

Variable Number 26 Variable ERF19 Type Character Length 1 Format \$1. Label history of allergy or hypersensitivity

Variable Number 27 Variable ERF20 Type Character Length 1 Format \$1. Label Select One Option:

Variable Number 28 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 29 Variable ERF0A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Data Set Name: [fdf_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable FDF0C Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable FDF1 Type Character Length 1 Format \$1. Label Encounter was

Variable Number 9 Variable FDF2 Type Character Length 1 Format \$1. Label Data collected from

Variable Number 10 Variable FDF3A Type Character Length 1 Format \$1. Label Since the last review has the participant been admitted to hospital?

Variable Number 11 Variable FDF3B Type Character Length 1 Format \$1. Label Have you calculated and recorded the participant's PUCAI?

Variable Number 12 Variable FDF3C Type Character Length 1 Format \$1. Label Utilized the SEF to query for side effects and adverse events

Variable Number 13 Variable FDF3D Type Character Length 1 Format \$1. Label Has the participant experienced any SAEs since last review?

Variable Number 14 Variable FDF3E Type Character Length 1 Format \$1. Label Has the participant reported any new EIMs or Medical Diagnosis since the last review?

Variable Number 15 Variable FDF3F Type Character Length 1 Format \$1. Label Did the participant undergo colectomy prior to the last review?

Variable Number 16 Variable FDF4 Type Character Length 1 Format \$1. Label Is the participant currently on the standard treatment paradigm?

Variable Number 17 Variable FDF4A Type Character Length 1 Format \$1. Label Outcome of Pentasa Therapy at this encounter

Variable Number 18 Variable FDF4B Type Character Length 1 Format \$1. Label Outcome of Steroid Therapy at this encounter

Variable Number 19 Variable FDF5A Type Character Length 1 Format \$1. Label SMF to record the status of all Steroid and 5-ASA therapy

Variable Number 20 Variable FDF5B Type Character Length 1 Format \$1. Label SLR to record the status of all IM and rescue therapies

Variable Number 21 Variable FDF5C Type Character Length 1 Format \$1. Label ATF to record the Status of all Ancillary therapies

Variable Number 22 Variable FDF6A Type Character Length 1 Format \$1. Label Has the participant had any standard laboratory tests done recently?

Variable Number 23 Variable FDF6B Type Character Length 1 Format \$1. Label Has the participant had any specific samples collected this encounter?

Variable Number 24 Variable FDF7 Type Character Length 1 Format \$1. Label Outcome of this Encounter

Variable Number 25 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 26 Variable FDF0A_DAY Type Numeric Length 8 Format NONE Label Day of Contact Relative to Day 0

Data Set Name: [hdf_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable HDF0C Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable HDF2 Type Character Length 1 Format \$1. Label Was the admission related to the participant's IBD?

Variable Number 9 Variable HDF3 Type Character Length 1 Format \$1. Label Admission Type

Variable Number 10 Variable HDF4A Type Character Length 1 Format \$1. Label Severe Disease at initial presentation

Variable Number 11 Variable HDF4B Type Character Length 1 Format \$1. Label Disease Worsening

Variable Number 12 Variable HDF4C Type Character Length 1 Format \$1. Label Disease Complication

Variable Number 13 Variable HDF4D Type Character Length 1 Format \$1. Label Treatment Complication

Variable Number 14 Variable HDF4E Type Character Length 1 Format \$1. Label Planned operative Procedure

Variable Number 15 Variable HDF4F Type Character Length 1 Format \$1. Label Non-operative Procedure

Variable Number 16 Variable HDF4G Type Character Length 1 Format \$1. Label Other indication

Variable Number 17 Variable HDF5A Type Character Length 1 Format \$1. Label calculated and recorded PUCAI at admission

Variable Number 18 Variable HDF5B Type Numeric Length 8 Format BEST12. Label Admission Weight

Variable Number 19 Variable HDF6 Type Character Length 1 Format \$1. Label undergo Colectomy during this admission?

Variable Number 20 Variable HDF7A Type Character Length 1 Format \$1. Label calculated and recorded PUCAI at discharge

Variable Number 21 Variable HDF7B Type Numeric Length 8 Format BEST12. Label Discharge Weight

Variable Number 22 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 23 Variable HDF1_DAY Type Numeric Length 8 Format NONE Label Day of Admission Relative to Day 0

Variable Number 24 Variable HDF8_DAY Type Numeric Length 8 Format NONE Label Day of Discharge Relative to Day 0

Variable Number 25 Variable HDF0A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Data Set Name: [ict_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable ICT0C Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable ICT2 Type Character Length 1 Format \$1. Label Timing of consent/assent:

Variable Number 9 Variable ICT3 Type Character Length 1 Format \$1. Label Was assent obtained:

Variable Number 10 Variable ICT4 Type Character Length 1 Format \$1. Label Consent signed or modified by:

Variable Number 11 Variable ICT5 Type Character Length 1 Format \$1. Label Type of consent/assent:

Variable Number 12 Variable ICT6A Type Character Length 1 Format \$1. Label plasma, Restrictions

Variable Number 13 Variable ICT7A Type Character Length 1 Format \$1. Label DNA, Restrictions

Variable Number 14 Variable ICT8A Type Character Length 1 Format \$1. Label stool, Restrictions

Variable Number 15 Variable ICT9A Type Character Length 1 Format \$1. Label rectal biopsies, Restrictions

Variable Number 16 Variable ICT10A Type Character Length 1 Format \$1. Label archived colonoscopy images, Restrictions

Variable Number 17 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 18 Variable ICT1_DAY Type Numeric Length 8 Format NONE Label Day of consent or consent modifications: Relative to Day 0

Variable Number 19 Variable ICT0A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Data Set Name: `imp_niddk_full.sas7bdat`

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable IMP0B Type Character Length 5 Format \$5. Label Form Code

Variable Number 8 Variable IMP0C Type Character Length 5 Format \$5. Label Version

Variable Number 9 Variable IMP0D Type Character Length 3 Format \$3. Label CO

Variable Number 10 Variable IMP1 Type Character Length 4 Format \$4. Label IMPq01

Variable Number 11 Variable IMP2 Type Character Length 4 Format \$4. Label IMPq02

Variable Number 12 Variable IMP3 Type Character Length 4 Format \$4. Label IMPq03

Variable Number 13 Variable IMP4 Type Character Length 4 Format \$4. Label IMPq04

Variable Number 14 Variable IMP5 Type Character Length 4 Format \$4. Label IMPq05

Variable Number 15 Variable IMP6 Type Character Length 4 Format \$4. Label IMPq06

Variable Number 16 Variable IMP7 Type Character Length 4 Format \$4. Label IMPq07

Variable Number 17 Variable IMP8 Type Character Length 4 Format \$4. Label IMPq08

Variable Number 18 Variable IMP9 Type Character Length 4 Format \$4. Label IMPq09

Variable Number 19 Variable IMP10 Type Character Length 4 Format \$4. Label IMPq10

Variable Number 20 Variable IMP11 Type Character Length 4 Format \$4. Label IMPq11

Variable Number 21 Variable IMP12 Type Character Length 4 Format \$4. Label IMPq12

Variable Number 22 Variable IMP13 Type Character Length 4 Format \$4. Label IMPq13

Variable Number 23 Variable IMP14 Type Character Length 4 Format \$4. Label IMPq14

Variable Number 24 Variable IMP15 Type Character Length 4 Format \$4. Label IMPq15

Variable Number 25 Variable IMP16 Type Character Length 4 Format \$4. Label IMPq16

Variable Number 26 Variable IMP17 Type Character Length 4 Format \$4. Label IMPq17

Variable Number 27 Variable IMP18 Type Character Length 4 Format \$4. Label IMPq18

Variable Number 28 Variable IMP19 Type Character Length 4 Format \$4. Label IMPq19

Variable Number 29 Variable IMP20 Type Character Length 4 Format \$4. Label IMPq20

Variable Number 30 Variable IMP21 Type Character Length 4 Format \$4. Label IMPq21

Variable Number 31 Variable IMP22 Type Character Length 4 Format \$4. Label IMPq22

Variable Number 32 Variable IMP23 Type Character Length 4 Format \$4. Label IMPq23

Variable Number 33 Variable IMP24 Type Character Length 4 Format \$4. Label IMPq24

Variable Number 34 Variable IMP25 Type Character Length 4 Format \$4. Label IMPq25

Variable Number 35 Variable IMP26 Type Character Length 4 Format \$4. Label IMPq26

Variable Number 36 Variable IMP27 Type Character Length 4 Format \$4. Label IMPq27

Variable Number 37 Variable IMP28 Type Character Length 4 Format \$4. Label IMPq28

Variable Number 38 Variable IMP29 Type Character Length 4 Format \$4. Label IMPq29

Variable Number 39 Variable IMP30 Type Character Length 4 Format \$4. Label IMPq30

Variable Number 40 Variable IMP31 Type Character Length 4 Format \$4. Label IMPq31

Variable Number 41 Variable IMP32 Type Character Length 4 Format \$4. Label IMPq32

Variable Number 42 Variable IMP33 Type Character Length 4 Format \$4. Label IMPq33

Variable Number 43 Variable IMP34 Type Character Length 4 Format \$4. Label IMPq34

Variable Number 44 Variable IMP35 Type Character Length 4 Format \$4. Label IMPq35

Variable Number 45 Variable IMP41 Type Character Length 10 Format \$10. Label Last Visited

Variable Number 46 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 47 Variable IMP38_DAY Type Numeric Length 8 Format NONE Label Day Creayd
Relative to Day 0

Variable Number 48 Variable IMP39_DAY Type Numeric Length 8 Format NONE Label Day Last Updayd
Relative to Day 0

Data Set Name: [lIn_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable LLN0C Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable LLN1 Type Character Length 1 Format \$1. Label Lab Name

Variable Number 9 Variable LLN2 Type Character Length 1 Format \$1. Label Lab

Variable Number 10 Variable LLN3 Type Character Length 1 Format \$1. Label Gender

Variable Number 11 Variable LLN4A Type Numeric Length 8 Format BEST12. Label min age range

Variable Number 12 Variable LLN4B Type Numeric Length 8 Format BEST12. Label max age range

Variable Number 13 Variable LLN5A1 Type Character Length 1 Format \$1. Label Hemoglobin Units

Variable Number 14 Variable LLN5A2 Type Character Length 10 Format \$10. Label Hemoglobin Other Units

Variable Number 15 Variable LLN5B1 Type Numeric Length 8 Format BEST12. Label Hemoglobin Minimum Results

Variable Number 16 Variable LLN5B2 Type Numeric Length 8 Format BEST12. Label Hemoglobin Maximum Results

Variable Number 17 Variable LLN6A1 Type Character Length 1 Format \$1. Label Platelet Count Units

Variable Number 18 Variable LLN6A2 Type Character Length 10 Format \$10. Label Platelet Count Other Units

Variable Number 19 Variable LLN6B1 Type Numeric Length 8 Format BEST12. Label Platelet Count Minimum Results

Variable Number 20 Variable LLN6B2 Type Numeric Length 8 Format BEST12. Label Platelet Count Maximum Results

Variable Number 21 Variable LLN7A1 Type Character Length 1 Format \$1. Label WBC Count Units

Variable Number 22 Variable LLN7A2 Type Character Length 10 Format \$10. Label WBC Count Other Units

Variable Number 23 Variable LLN7B1 Type Numeric Length 8 Format BEST12. Label WBC Count Minimum Results

Variable Number 24 Variable LLN7B2 Type Numeric Length 8 Format BEST12. Label WBC Count Maximum Results

Variable Number 25 Variable LLN8A1 Type Character Length 1 Format \$1. Label Neutrophil Units

Variable Number 26 Variable LLN8A2 Type Character Length 10 Format \$10. Label Neutrophil Other Units

Variable Number 27 Variable LLN8B1 Type Numeric Length 8 Format BEST12. Label Neutrophil Minimum Results

Variable Number 28 Variable LLN8B2 Type Numeric Length 8 Format BEST12. Label Neutrophil Maximum Results

Variable Number 29 Variable LLN9A1 Type Character Length 1 Format \$1. Label Lymphocytes Units

Variable Number 30 Variable LLN9A2 Type Character Length 10 Format \$10. Label Lymphocytes Other Units

Variable Number 31 Variable LLN9B1 Type Numeric Length 8 Format BEST12. Label Lymphocytes Minimum Results

Variable Number 32 Variable LLN9B2 Type Numeric Length 8 Format BEST12. Label Lymphocytes Maximum Results

Variable Number 33 Variable LLN10A1 Type Character Length 1 Format \$1. Label Eosinophil Units

Variable Number 34 Variable LLN10A2 Type Character Length 10 Format \$10. Label Eosinophil Other Units

Variable Number 35 Variable LLN10B1 Type Numeric Length 8 Format BEST12. Label Eosinophil Minimum Results

Variable Number 36 Variable LLN10B2 Type Numeric Length 8 Format BEST12. Label Eosinophil Maximum Results

Variable Number 37 Variable LLN11A1 Type Character Length 1 Format \$1. Label ESR Units

Variable Number 38 Variable LLN11A2 Type Character Length 10 Format \$10. Label ESR Other Units

Variable Number 39 Variable LLN11B1 Type Numeric Length 8 Format BEST12. Label ESR Minimum Results

Variable Number 40 Variable LLN11B2 Type Numeric Length 8 Format BEST12. Label ESR Maximum Results

Variable Number 41 Variable LLN12A1 Type Character Length 1 Format \$1. Label CRP Units

Variable Number 42 Variable LLN12A2 Type Character Length 10 Format \$10. Label CRP Other Units

Variable Number 43 Variable LLN12B1 Type Numeric Length 8 Format BEST12. Label CRP Minimum Results

Variable Number 44 Variable LLN12B2 Type Numeric Length 8 Format BEST12. Label CRP Maximum Results

Variable Number 45 Variable LLN13A1 Type Character Length 1 Format \$1. Label hsCRP Units

Variable Number 46 Variable LLN13A2 Type Character Length 10 Format \$10. Label hsCRP Other Units

Variable Number 47 Variable LLN13B1 Type Numeric Length 8 Format BEST12. Label hsCRP Minimum Results

Variable Number 48 Variable LLN13B2 Type Numeric Length 8 Format BEST12. Label hsCRP Maximum Results

Variable Number 49 Variable LLN14A1 Type Character Length 1 Format \$1. Label Albumin Units

Variable Number 50 Variable LLN14A2 Type Character Length 10 Format \$10. Label Albumin Other Units

Variable Number 51 Variable LLN14B1 Type Numeric Length 8 Format BEST12. Label Albumin Minimum Results

Variable Number 52 Variable LLN14B2 Type Numeric Length 8 Format BEST12. Label Albumin Maximum Results

Variable Number 53 Variable LLN15A1 Type Character Length 1 Format \$1. Label BUN Units

Variable Number 54 Variable LLN15A2 Type Character Length 10 Format \$10. Label BUN Other Units

Variable Number 55 Variable LLN15B1 Type Numeric Length 8 Format BEST12. Label BUN Minimum Results

Variable Number 56 Variable LLN15B2 Type Numeric Length 8 Format BEST12. Label BUN Maximum Results

Variable Number 57 Variable LLN16A1 Type Character Length 1 Format \$1. Label Creatinine Units

Variable Number 58 Variable LLN16A2 Type Character Length 10 Format \$10. Label Creatinine Other Units

Variable Number 59 Variable LLN16B1 Type Numeric Length 8 Format BEST12. Label Creatinine Minimum Results

Variable Number 60 Variable LLN16B2 Type Numeric Length 8 Format BEST12. Label Creatinine Maximum Results

Variable Number 61 Variable LLN17A1 Type Character Length 1 Format \$1. Label AST Units

Variable Number 62 Variable LLN17A2 Type Character Length 10 Format \$10. Label AST Other Units

Variable Number 63 Variable LLN17B1 Type Numeric Length 8 Format BEST12. Label AST Minimum Results

Variable Number 64 Variable LLN17B2 Type Numeric Length 8 Format BEST12. Label AST Maximum Results

Variable Number 65 Variable LLN18A1 Type Character Length 1 Format \$1. Label ALT Units

Variable Number 66 Variable LLN18A2 Type Character Length 10 Format \$10. Label ALT Other Units

Variable Number 67 Variable LLN18B1 Type Numeric Length 8 Format BEST12. Label ALT Minimum Results

Variable Number 68 Variable LLN18B2 Type Numeric Length 8 Format BEST12. Label ALT Maximum Results

Variable Number 69 Variable LLN19A1 Type Character Length 1 Format \$1. Label Alk Phos Units

Variable Number 70 Variable LLN19A2 Type Character Length 10 Format \$10. Label Alk Phos Other Units

Variable Number 71 Variable LLN19B1 Type Numeric Length 8 Format BEST12. Label Alk Phos Minimum Results

Variable Number 72 Variable LLN19B2 Type Numeric Length 8 Format BEST12. Label Alk Phos Maximum Results

Variable Number 73 Variable LLN20A1 Type Character Length 1 Format \$1. Label GGT Units

Variable Number 74 Variable LLN20A2 Type Character Length 10 Format \$10. Label GGT Other Units

Variable Number 75 Variable LLN20B1 Type Numeric Length 8 Format BEST12. Label GGT Minimum Results

Variable Number 76 Variable LLN20B2 Type Numeric Length 8 Format BEST12. Label GGT Maximum Results

Variable Number 77 Variable LLN21A1 Type Character Length 1 Format \$1. Label Bilirubin Total Units

Variable Number 78 Variable LLN21A2 Type Character Length 10 Format \$10. Label Bilirubin Total Other Units

Variable Number 79 Variable LLN21B1 Type Numeric Length 8 Format BEST12. Label Bilirubin Total Minimum Results

Variable Number 80 Variable LLN21B2 Type Numeric Length 8 Format BEST12. Label Bilirubin Total Maximum Results

Variable Number 81 Variable LLN22A1 Type Character Length 1 Format \$1. Label Bilirubin Direct Units

Variable Number 82 Variable LLN22A2 Type Character Length 10 Format \$10. Label Bilirubin Direct Other Units

Variable Number 83 Variable LLN22B1 Type Numeric Length 8 Format BEST12. Label Bilirubin Direct Minimum Results

Variable Number 84 Variable LLN22B2 Type Numeric Length 8 Format BEST12. Label Bilirubin Direct Maximum Results

Variable Number 85 Variable LLN23A1 Type Character Length 1 Format \$1. Label Amylase Units

Variable Number 86 Variable LLN23A2 Type Character Length 10 Format \$10. Label Amylase Other Units

Variable Number 87 Variable LLN23B1 Type Numeric Length 8 Format BEST12. Label Amylase Minimum Results

Variable Number 88 Variable LLN23B2 Type Numeric Length 8 Format BEST12. Label Amylase Maximum Results

Variable Number 89 Variable LLN24A1 Type Character Length 1 Format \$1. Label Lipase Units

Variable Number 90 Variable LLN24A2 Type Character Length 10 Format \$10. Label Lipase Other Units

Variable Number 91 Variable LLN24B1 Type Numeric Length 8 Format BEST12. Label Lipase Minimum Results

Variable Number 92 Variable LLN24B2 Type Numeric Length 8 Format BEST12. Label Lipase Maximum Results

Variable Number 93 Variable LLN4 Type Numeric Length 8 Format BEST12. Label Age

Variable Number 94 Variable SITE_ID Type Numeric Length 8 Format NONE Label Site ID, assigned by NIDDK

Data Set Name: llr_niddk_full.sas7bdat

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable LLROC Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable LLR2 Type Character Length 1 Format \$1. Label Lab used

Variable Number 9 Variable LLR3A Type Character Length 1 Format \$1. Label Hemoglobin Performed

Variable Number 10 Variable LLR3B1 Type Character Length 1 Format \$1. Label Hemoglobin Units

Variable Number 11 Variable LLR3B2 Type Character Length 10 Format \$10. Label Hemoglobin Other Units

Variable Number 12 Variable LLR3C Type Numeric Length 8 Format BEST12. Label Hemoglobin Results

Variable Number 13 Variable LLR4A Type Character Length 1 Format \$1. Label Platelet Count Performed

Variable Number 14 Variable LLR4B1 Type Character Length 1 Format \$1. Label Platelet Count Units

Variable Number 15 Variable LLR4B2 Type Character Length 10 Format \$10. Label Platelet Count Other Units

Variable Number 16 Variable LLR4C Type Numeric Length 8 Format BEST12. Label Platelet Count Results

Variable Number 17 Variable LLR5A Type Character Length 1 Format \$1. Label WBC Count Performed

Variable Number 18 Variable LLR5B1 Type Character Length 1 Format \$1. Label WBC Count Units

Variable Number 19 Variable LLR5B2 Type Character Length 10 Format \$10. Label WBC Count Other Units

Variable Number 20 Variable LLR5C Type Numeric Length 8 Format BEST12. Label WBC Count Results

Variable Number 21 Variable LLR6A Type Character Length 1 Format \$1. Label Neutrophil Performed

Variable Number 22 Variable LLR6B1 Type Character Length 1 Format \$1. Label Neutrophil Units

Variable Number 23 Variable LLR6B2 Type Character Length 10 Format \$10. Label Neutrophil Other Units

Variable Number 24 Variable LLR6C Type Numeric Length 8 Format BEST12. Label Neutrophil Results

Variable Number 25 Variable LLR7A Type Character Length 1 Format \$1. Label Lymphocytes Performed

Variable Number 26 Variable LLR7B1 Type Character Length 1 Format \$1. Label Lymphocytes Units

Variable Number 27 Variable LLR7B2 Type Character Length 10 Format \$10. Label Lymphocytes Other Units

Variable Number 28 Variable LLR7C Type Numeric Length 8 Format BEST12. Label Lymphocytes Results

Variable Number 29 Variable LLR8A Type Character Length 1 Format \$1. Label Eosinophil Performed

Variable Number 30 Variable LLR8B1 Type Character Length 1 Format \$1. Label Eosinophil Units

Variable Number 31 Variable LLR8B2 Type Character Length 10 Format \$10. Label Eosinophil Other Units

Variable Number 32 Variable LLR8C Type Numeric Length 8 Format BEST12. Label Eosinophil Results

Variable Number 33 Variable LLR9A Type Character Length 1 Format \$1. Label ESR Performed

Variable Number 34 Variable LLR9B1 Type Character Length 1 Format \$1. Label ESR Units

Variable Number 35 Variable LLR9B2 Type Character Length 10 Format \$10. Label ESR Other Units

Variable Number 36 Variable LLR9C Type Numeric Length 8 Format BEST12. Label ESR Results

Variable Number 37 Variable LLR10A Type Character Length 1 Format \$1. Label CRP Performed

Variable Number 38 Variable LLR10B1 Type Character Length 1 Format \$1. Label CRP Units

Variable Number 39 Variable LLR10B2 Type Character Length 10 Format \$10. Label CRP Other Units

Variable Number 40 Variable LLR10C Type Numeric Length 8 Format BEST12. Label CRP Results

Variable Number 41 Variable LLR11A Type Character Length 1 Format \$1. Label hsCRP Performed

Variable Number 42 Variable LLR11B1 Type Character Length 1 Format \$1. Label hsCRP Units

Variable Number 43 Variable LLR11B2 Type Character Length 10 Format \$10. Label hsCRP Other Units

Variable Number 44 Variable LLR11C Type Numeric Length 8 Format BEST12. Label hsCRP Results

Variable Number 45 Variable LLR12A Type Character Length 1 Format \$1. Label Albumin Performed

Variable Number 46 Variable LLR12B1 Type Character Length 1 Format \$1. Label Albumin Units

Variable Number 47 Variable LLR12B2 Type Character Length 10 Format \$10. Label Albumin

Variable Number 48 Variable LLR12C Type Numeric Length 8 Format BEST12. Label Albumin Results

Variable Number 49 Variable LLR13A Type Character Length 1 Format \$1. Label BUN Performed

Variable Number 50 Variable LLR13B1 Type Character Length 1 Format \$1. Label BUN Units

Variable Number 51 Variable LLR13B2 Type Character Length 10 Format \$10. Label BUN Other Units

Variable Number 52 Variable LLR13C Type Numeric Length 8 Format BEST12. Label BUN Results

Variable Number 53 Variable LLR14A Type Character Length 1 Format \$1. Label Creatinine Performed

Variable Number 54 Variable LLR14B1 Type Character Length 1 Format \$1. Label Creatinine Units

Variable Number 55 Variable LLR14B2 Type Character Length 10 Format \$10. Label Creatinine Other Units

Variable Number 56 Variable LLR14C Type Numeric Length 8 Format BEST12. Label Creatinine Results

Variable Number 57 Variable LLR15A Type Character Length 1 Format \$1. Label AST Performed

Variable Number 58 Variable LLR15B1 Type Character Length 1 Format \$1. Label AST Units

Variable Number 59 Variable LLR15B2 Type Character Length 10 Format \$10. Label AST Other Units

Variable Number 60 Variable LLR15C Type Numeric Length 8 Format BEST12. Label AST Results

Variable Number 61 Variable LLR16A Type Character Length 1 Format \$1. Label ALT Performed

Variable Number 62 Variable LLR16B1 Type Character Length 1 Format \$1. Label ALT Units

Variable Number 63 Variable LLR16B2 Type Character Length 10 Format \$10. Label ALT Other Units

Variable Number 64 Variable LLR16C Type Numeric Length 8 Format BEST12. Label ALT Results

Variable Number 65 Variable LLR17A Type Character Length 1 Format \$1. Label Alk Phos Performed

Variable Number 66 Variable LLR17B1 Type Character Length 1 Format \$1. Label Alk Phos Units

Variable Number 67 Variable LLR17B2 Type Character Length 10 Format \$10. Label Alk Phos Other Units

Variable Number 68 Variable LLR17C Type Numeric Length 8 Format BEST12. Label Alk Phos Results

Variable Number 69 Variable LLR18A Type Character Length 1 Format \$1. Label GGT Performed

Variable Number 70 Variable LLR18B1 Type Character Length 1 Format \$1. Label GGT Units

Variable Number 71 Variable LLR18B2 Type Character Length 10 Format \$10. Label GGT Other Units

Variable Number 72 Variable LLR18C Type Numeric Length 8 Format BEST12. Label GGT Results

Variable Number 73 Variable LLR19A Type Character Length 1 Format \$1. Label Bilirubin Total Performed

Variable Number 74 Variable LLR19B1 Type Character Length 1 Format \$1. Label Bilirubin Total Units

Variable Number 75 Variable LLR19B2 Type Character Length 10 Format \$10. Label Bilirubin Total Other Units

Variable Number 76 Variable LLR19C Type Numeric Length 8 Format BEST12. Label Bilirubin Total Results

Variable Number 77 Variable LLR20A Type Character Length 1 Format \$1. Label Bilirubin Direct Performed

Variable Number 78 Variable LLR20B1 Type Character Length 1 Format \$1. Label Bilirubin Direct Units

Variable Number 79 Variable LLR20B2 Type Character Length 10 Format \$10. Label Bilirubin Direct Other Units

Variable Number 80 Variable LLR20C Type Numeric Length 8 Format BEST12. Label Bilirubin Direct Results

Variable Number 81 Variable LLR21A Type Character Length 1 Format \$1. Label Amylase Performed

Variable Number 82 Variable LLR21B1 Type Character Length 1 Format \$1. Label Amylase Units

Variable Number 83 Variable LLR21B2 Type Character Length 10 Format \$10. Label Amylase Other Units

Variable Number 84 Variable LLR21C Type Numeric Length 8 Format BEST12. Label Amylase Results

Variable Number 85 Variable LLR22A Type Character Length 1 Format \$1. Label Lipase Performed

Variable Number 86 Variable LLR22B1 Type Character Length 1 Format \$1. Label Lipase Units

Variable Number 87 Variable LLR22B2 Type Character Length 10 Format \$10. Label Lipase Other Units

Variable Number 88 Variable LLR22C Type Numeric Length 8 Format BEST12. Label Lipase Results

Variable Number 89 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 90 Variable LLR1_DAY Type Numeric Length 8 Format NONE Label blood draw day Relative to Day 0

Variable Number 91 Variable LLR0A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Data Set Name: [mef_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable MEF0C Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable MEF1 Type Character Length 1 Format \$1. Label Small Joint Arthritis

Variable Number 9 Variable MEF2 Type Character Length 1 Format \$1. Label Large Joint Arthritis

Variable Number 10 Variable MEF3 Type Character Length 1 Format \$1. Label Ankylosing Spondylitis

Variable Number 11 Variable MEF4 Type Character Length 1 Format \$1. Label Sacroiliitis

Variable Number 12 Variable MEF5 Type Character Length 1 Format \$1. Label Erythema Nodosum

Variable Number 13 Variable MEF6 Type Character Length 1 Format \$1. Label Pyoderma Gangrenosum

Variable Number 14 Variable MEF7 Type Character Length 1 Format \$1. Label Iritis/Uveitis

Variable Number 15 Variable MEF8 Type Character Length 1 Format \$1. Label Autoimmune Hepatitis

Variable Number 16 Variable MEF9 Type Character Length 1 Format \$1. Label Primary Sclerosing Cholangitis

Variable Number 17 Variable MEF10 Type Character Length 1 Format \$1. Label Pancreatitis

Variable Number 18 Variable MEF11 Type Character Length 1 Format \$1. Label DVT/Thromboembolic

Variable Number 19 Variable MEF12 Type Character Length 1 Format \$1. Label Other significant EIMs 1

Variable Number 20 Variable MEF13 Type Character Length 1 Format \$1. Label Other significant EIMs 2

Variable Number 21 Variable MEF14 Type Character Length 1 Format \$1. Label Rheumatoid Arthritis

Variable Number 22 Variable MEF15 Type Character Length 1 Format \$1. Label Psoriasis

Variable Number 23 Variable MEF16 Type Character Length 1 Format \$1. Label Autoimmune Thyroid Disease

Variable Number 24 Variable MEF17 Type Character Length 1 Format \$1. Label Celiac Disease

Variable Number 25 Variable MEF18 Type Character Length 1 Format \$1. Label Atopy/Asthma

Variable Number 26 Variable MEF19 Type Character Length 1 Format \$1. Label IDDM

Variable Number 27 Variable MEF20 Type Character Length 1 Format \$1. Label Multiple Sclerosis

Variable Number 28 Variable MEF21 Type Character Length 1 Format \$1. Label Lupus

Variable Number 29 Variable MEF22 Type Character Length 1 Format \$1. Label Other significant medical
1

Variable Number 30 Variable MEF23 Type Character Length 1 Format \$1. Label Other significant medical
2

Variable Number 31 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 32 Variable MEF0A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Variable Number 33 Variable MEF10A_DAY Type Numeric Length 8 Format NONE Label Day First Recognized Pancreatitis Relative to Day 0

Variable Number 34 Variable MEF11A_DAY Type Numeric Length 8 Format NONE Label Day First Recognized DVT

Variable Number 35 Variable MEF12A_DAY Type Numeric Length 8 Format NONE Label Thromboembolic Relative to Day 0

Variable Number 36 Variable MEF13A_DAY Type Numeric Length 8 Format NONE Label Day First Recognized Other significant EIMs 1 Relative to Day 0

Variable Number 37 Variable MEF14A_DAY Type Numeric Length 8 Format NONE Label Day First Recognized Other significant EIMs 2 Relative to Day 0

Variable Number 38 Variable MEF15A_DAY Type Numeric Length 8 Format NONE Label Day First Recognized Rheumatoid Arthritis Relative to Day 0

Variable Number 39 Variable MEF16A_DAY Type Numeric Length 8 Format NONE Label Day First Recognized Psoriasis Relative to Day 0

Variable Number 40 Variable MEF17A_DAY Type Numeric Length 8 Format NONE Label Day First Recognized Autoimmune Thyroid Disease Relative to Day 0

Variable Number 41 Variable MEF18A_DAY Type Numeric Length 8 Format NONE Label Day First Recognized Celiac Disease (Bx proven) Relative to Day 0

Variable Number 42 Variable MEF19A_DAY Type Numeric Length 8 Format NONE Label Day First Recognized Atopy

Variable Number 43 Variable MEF1A_DAY Type Numeric Length 8 Format NONE Label Asthma Relative to Day 0

Variable Number 44 Variable MEF20A_DAY Type Numeric Length 8 Format NONE Label Day First Recognized IDDM Relative to Day 0

Variable Number 45 Variable MEF21A_DAY Type Numeric Length 8 Format NONE Label Day First Recognized Small Joint Arthritis Relative to Day 0

Variable Number 46 Variable MEF22A_DAY Type Numeric Length 8 Format NONE Label Day First Recognized Multiple Sclerosis Relative to Day 0

Variable Number 47 Variable MEF23A_DAY Type Numeric Length 8 Format NONE Label Day First Recognized Lupus Relative to Day 0

Variable Number 48 Variable MEF2A_DAY Type Numeric Length 8 Format NONE Label Day First Recognized Other significant medical 1 Relative to Day 0

Variable Number 49 Variable MEF3A_DAY Type Numeric Length 8 Format NONE Label Day First Recognized Other significant medical 2 Relative to Day 0

Variable Number 50 Variable MEF4A_DAY Type Numeric Length 8 Format NONE Label Day First Recognized Large Joint Arthritis Relative to Day 0

Variable Number 51 Variable MEF5A_DAY Type Numeric Length 8 Format NONE Label Day First Recognized Ankylosing Spondylitis Relative to Day 0

Variable Number 52 Variable MEF6A_DAY Type Numeric Length 8 Format NONE Label Day First Recognized Sacroiliitis Relative to Day 0

Variable Number 53 Variable MEF7A_DAY Type Numeric Length 8 Format NONE Label Day First Recognized Erythema Nodosum Relative to Day 0

Variable Number 54 Variable MEF8A_DAY Type Numeric Length 8 Format NONE Label Day First Recognized Pyoderma Gangrenosum Relative to Day 0

Variable Number 55 Variable MEF9A_DAY Type Numeric Length 8 Format NONE Label Day First Recognized Iritis

Data Set Name: [mes_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable MES1 Type Character Length 1 Format \$1. Label Small Joint Arthritis

Variable Number 8 Variable MES2 Type Character Length 1 Format \$1. Label Large Joint Arthritis

Variable Number 9 Variable MES3 Type Character Length 1 Format \$1. Label Ankylosing Spondylitis

Variable Number 10 Variable MES4 Type Character Length 1 Format \$1. Label Sacroiliitis

Variable Number 11 Variable MES5 Type Character Length 1 Format \$1. Label Erythema Nodosum

Variable Number 12 Variable MES6 Type Character Length 1 Format \$1. Label Pyoderma Gangrenosum

Variable Number 13 Variable MES7 Type Character Length 1 Format \$1. Label Iritis/Uveitis

Variable Number 14 Variable MES8 Type Character Length 1 Format \$1. Label Autoimmune Hepatitis

Variable Number 15 Variable MES9 Type Character Length 1 Format \$1. Label Primary Sclerosing Cholangitis

Variable Number 16 Variable MES10 Type Character Length 1 Format \$1. Label Pancreatitis

Variable Number 17 Variable MES11 Type Character Length 1 Format \$1. Label DVT/Thromboembolic

Variable Number 18 Variable MES12 Type Character Length 1 Format \$1. Label Other Significant EIMS 1

Variable Number 19 Variable MES13 Type Character Length 1 Format \$1. Label Other Significant EIMS 2

Variable Number 20 Variable MES14 Type Character Length 1 Format \$1. Label Rheumatoid Arthritis

Variable Number 21 Variable MES15 Type Character Length 1 Format \$1. Label Psoriasis

Variable Number 22 Variable MES16 Type Character Length 1 Format \$1. Label Autoimmune Thyroid Disease

Variable Number 23 Variable MES17 Type Character Length 1 Format \$1. Label Celiac Disease (Bx proven)

Variable Number 24 Variable MES18 Type Character Length 1 Format \$1. Label Atopy or Asthma

Variable Number 25 Variable MES19 Type Character Length 1 Format \$1. Label IDDM

Variable Number 26 Variable MES20 Type Character Length 1 Format \$1. Label Multiple Sclerosis

Variable Number 27 Variable MES21 Type Character Length 1 Format \$1. Label Lupus

Variable Number 28 Variable MES22 Type Character Length 1 Format \$1. Label Other significant medical 1

Variable Number 29 Variable MES23 Type Character Length 1 Format \$1. Label Other significant medical 2

Variable Number 30 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 31 Variable MES0A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Data Set Name: [pcf_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable PCFOC Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable PCF1 Type Character Length 1 Format \$1. Label Subtotal colectomy with diverting ileostomy?

Variable Number 9 Variable PCF2 Type Character Length 1 Format \$1. Label Subtotal colectomy, Pouch Formation, Diverting ileostom?

Variable Number 10 Variable PCF2A Type Character Length 1 Format \$1. Label pouch (re)-formation since the last review

Variable Number 11 Variable PCF3 Type Character Length 1 Format \$1. Label Subtotal colectomy, IPAA?

Variable Number 12 Variable PCF3A Type Character Length 1 Format \$1. Label ostomy closure since the last review?

Variable Number 13 Variable PCF4 Type Character Length 1 Format \$1. Label Previous IPAA with subsequent pouch excision and permanent ostomy?

Variable Number 14 Variable PCF4A Type Character Length 1 Format \$1. Label pouch excision since the last review

Variable Number 15 Variable PCF5 Type Character Length 1 Format \$1. Label Other status?

Variable Number 16 Variable PCF6A1 Type Character Length 2 Format \$2. Label number during the daytime

Variable Number 17 Variable PCF6A2 Type Character Length 2 Format \$2. Label number overnight

Variable Number 18 Variable PCF6B Type Character Length 1 Format \$1. Label Soiling or Seepage during the day?

Variable Number 19 Variable PCF6C Type Character Length 1 Format \$1. Label Soiling or Seepage during the night?

Variable Number 20 Variable PCF6D Type Character Length 1 Format \$1. Label Bleeding

Variable Number 21 Variable PCF6E Type Character Length 1 Format \$1. Label Urgency

Variable Number 22 Variable PCF6F Type Character Length 1 Format \$1. Label Evacuation Difficulties

Variable Number 23 Variable PCF6G Type Character Length 1 Format \$1. Label Perianal Soreness

Variable Number 24 Variable PCF7 Type Character Length 1 Format \$1. Label Clinical Diagnosis of Pouchitis since last review

Variable Number 25 Variable PCF7B Type Character Length 1 Format \$1. Label Commenced specific therapy for Pouchitis?

Variable Number 26 Variable PCF7C1 Type Character Length 1 Format \$1. Label is there an Estimated date of resolution

Variable Number 27 Variable PCF8 Type Character Length 1 Format \$1. Label Pouchitis since last review?

Variable Number 28 Variable PCF8A Type Character Length 1 Format \$1. Label Mucosal Edema/Granularity/Friability?

Variable Number 29 Variable PCF8B Type Character Length 1 Format \$1. Label Mucosal Exudates/Ulceration?

Variable Number 30 Variable PCF8C Type Character Length 1 Format \$1. Label Mild/Mod polymorph infiltration?

Variable Number 31 Variable PCF8D Type Character Length 1 Format \$1. Label Severe polymorph infiltration plus crypt abscesses?

Variable Number 32 Variable PCF9A Type Character Length 1 Format \$1. Label Anastomotic dehiscence

Variable Number 33 Variable PCF9B Type Character Length 1 Format \$1. Label Pouch-Anal fistula

Variable Number 34 Variable PCF9C Type Character Length 1 Format \$1. Label Pouch Leakage

Variable Number 35 Variable PCF9D Type Character Length 1 Format \$1. Label Pouch-Vaginal fistula

Variable Number 36 Variable PCF9E Type Character Length 1 Format \$1. Label Peri-pouch abscess

Variable Number 37 Variable PCF9F Type Character Length 1 Format \$1. Label Anal canal stricture:

Variable Number 38 Variable PCF10A Type Character Length 1 Format \$1. Label Small bowel obstruction

Variable Number 39 Variable PCF10B Type Character Length 1 Format \$1. Label Renal Stones

Variable Number 40 Variable PCF10C Type Character Length 1 Format \$1. Label Significant Dehydration requiring therapy

Variable Number 41 Variable PCF10D Type Character Length 1 Format \$1. Label Findings diagnostic for Crohn's Disease

Variable Number 42 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 43 Variable PCF0A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Variable Number 44 Variable PCF2B_DAY Type Numeric Length 8 Format NONE Label Day of Pouch Formation Relative to Day 0

Variable Number 45 Variable PCF3B_DAY Type Numeric Length 8 Format NONE Label Day of Ostomy Closure Relative to Day 0

Variable Number 46 Variable PCF4C_DAY Type Numeric Length 8 Format NONE Label Day of Pouch excision Relative to Day 0

Variable Number 47 Variable PCF7A_DAY Type Numeric Length 8 Format NONE Label Est. day symptoms started Relative to Day 0

Variable Number 48 Variable PCF7C2_DAY Type Numeric Length 8 Format NONE Label Estimayd day of resolution Relative to Day 0

Data Set Name: [primary_manuscript_niddk_full.sas7bdat](#)

Variable Number 1 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 2 Variable SITE_ID Type Numeric Length 8 Format NONE Label Site ID, assigned by NIDDK

Variable Number 3 Variable AGEYR Type Numeric Length 8 Format BEST12. Label Age in years

Variable Number 4 Variable RACECAT Type Character Length 45 Format NONE Label Race - 7 categories

Variable Number 5 Variable RACE_NONWHITE Type Character Length 1 Format NONE Label Race nonwhite vs white, refused/unknown=missing

Variable Number 6 Variable HISPANIC Type Character Length 1 Format NONE Label Hispanic vs not, unknown=missing

Variable Number 7 Variable IBD_FAMILYHX Type Numeric Length 8 Format NONE Label Family history of UC or CD

Variable Number 8 Variable BL_HOSP Type Numeric Length 8 Format NONE Label Hospitalized at baseline

Variable Number 9 Variable AGE_GE12 Type Character Length 1 Format NONE Label Age >=12

Variable Number 10 Variable FEMALE Type Numeric Length 8 Format NONE Label Female sex

Variable Number 11 Variable INITIAL_TRT_C4 Type Character Length 7 Format NONE Label INITIAL TREATMENT: Oral/IV/5ASA/OTHER

Variable Number 12 Variable MS08POP Type Numeric Length 8 Format NONE Label Study population for manuscript 08, enrolled w UC, minus baseline PVs and PCT4111 – baseline perforation

Variable Number 13 Variable STATUS_WK4_C4 Type Numeric Length 8 Format NONE Label Week 4 outcome status (remission, rescue, colectomy, etc.) – 4 categories

Variable Number 14 Variable MS08POP_WK4 Type Numeric Length 8 Format NONE Label MS08 Population for analysis of week 4 data

Variable Number 15 Variable REMISSION_WK4 Type Numeric Length 8 Format NONE Label Remission at week 4 vs not

Variable Number 16 Variable MS08POP_WK12 Type Numeric Length 8 Format NONE Label MS08 Population for analysis of week 12 data

Variable Number 17 Variable CSFREE_REMISSION_WK12 Type Numeric Length 8 Format NONE Label CS free remission at week 12 vs not

Variable Number 18 Variable REMISSION_4AND12 Type Numeric Length 8 Format NONE Label Remission at week 4 and CS free remission at week 12

Variable Number 19 Variable REMISSION_WK12 Type Numeric Length 8 Format NONE Label Remission (ignoring CS) at week 12 vs not

Variable Number 20 Variable REM_CAL_WK4 Type Numeric Length 8 Format NONE Label Remission and normal fecal calprotectin at week 4

Variable Number 21 Variable REM_CAL_WK12 Type Numeric Length 8 Format NONE Label CS free remission and normal fecal calprotectin at week 12

Variable Number 22 Variable RESCOL_WK12 Type Numeric Length 8 Format NONE Label Rescue or colectomy by week 12

Variable Number 23 Variable RESCOL_WK4 Type Numeric Length 8 Format NONE Label Rescue or colectomy by week 4

Variable Number 24 Variable COLECTOMY_WK12 Type Numeric Length 8 Format NONE Label Rescue or colectomy by week 12

Variable Number 25 Variable STATUS_WK12_C4 Type Numeric Length 8 Format NONE Label Week 12 outcome status (remission, rescue, colectomy, etc.) – 4 categories

Variable Number 26 Variable HAS_HIST_BL Type Numeric Length 8 Format NONE Label Has a baseline histology specimen

Variable Number 27 Variable CSRD_WK12 Type Numeric Length 8 Format NONE Label Corticosteroid refractory disease at week 12

Variable Number 28 Variable CSN_REMISSION_WK12 Type Numeric Length 8 Format NONE Label Corticosteroid naïve remission for participants started on 5ASA

Variable Number 29 Variable CSE_REMISSION_WK12 Type Numeric Length 8 Format NONE Label CS-Free Remission but took any rectal medications at any point through week 12

Variable Number 30 Variable MISSING_PUCAI_WK4 Type Numeric Length 8 Format NONE Label Missing PUCAI at week 4, not discontinued

Variable Number 31 Variable MISSING_PUCAI_WK12 Type Numeric Length 8 Format NONE Label Missing PUCAI at week 12, not discontinued

Variable Number 32 Variable MS08REGPOP_WK4 Type Numeric Length 8 Format NONE Label MS08 regression population (excludes protocol violations) for analysis of week 4 data

Variable Number 33 Variable MS08REGPOP_WK12 Type Numeric Length 8 Format NONE Label MS08 regression population (excludes protocol violations)for analysis of week 12 data

Variable Number 34 Variable RESCOL_NOIM_WK4 Type Numeric Length 8 Format NONE Label Rescue (not counting Immunomodulators) or colectomy by week 4

Variable Number 35 Variable RESCOL_NOIM_WK12 Type Numeric Length 8 Format NONE Label Rescue (not counting Immunomodulators) or colectomy by week 12

Variable Number 36 Variable MS02POP Type Numeric Length 8 Format NONE Label MS02 population

Variable Number 37 Variable HAS_GENEEXP Type Numeric Length 8 Format NONE Label Has baseline gene expression data per PROT_BIOPSY results

Variable Number 38 Variable REMISSION_WCS_WK12 Type Numeric Length 8 Format NONE Label Remission at week 12 while taking CS

Variable Number 39 Variable STOOL_FREQ_MAYO Type Numeric Length 8 Format NONE Label Stool Frequency Mayo Subscore

Variable Number 40 Variable RECTAL_BLEED_MAYO Type Numeric Length 8 Format NONE Label Rectal Bleeding Mayo Subscore

Variable Number 41 Variable PGA_MAYO Type Numeric Length 8 Format NONE Label Physician's Global Assessment Mayo Subscore

Variable Number 42 Variable ENDO_MAYO Type Numeric Length 8 Format NONE Label Finding Mayo Subscore (from EEF)

Variable Number 43 Variable ENDO_CONSENSUS_MAYO Type Numeric Length 8 Format NONE Label Endoscopic Finding Mayo Subscore (Consensus)

Variable Number 44 Variable TOTAL_MAYO_EEF Type Numeric Length 8 Format NONE Label Total Mayo Score (based on EEF)

Variable Number 45 Variable TOTAL_MAYO_C3 Type Numeric Length 8 Format NONE Label Total Mayo Score (EEF) – 3 categories

Variable Number 46 Variable TOTAL_MAYO_EEF_C2 Type Character Length 1 Format NONE Label Total mayo based on EEF, 10-12 vs 0-9

Variable Number 47 Variable TOTAL_MAYO_GE10 Type Character Length 1 Format NONE Label Total mayo based on EEF, 10-12 vs 0-9

Variable Number 48 Variable TOTAL_MAYO_GE11 Type Character Length 1 Format NONE Label Total mayo based on EEF, 11-12 vs 0-10

Variable Number 49 Variable PARTIAL_MAYO Type Numeric Length 8 Format NONE Label Partial Mayo Score, excluding endoscopy

Variable Number 50 Variable BL_ENDO_MAYO Type Numeric Length 8 Format NONE Label Baseline Endoscopy Mayo Score, combining 1 participant with grade 0 into grade 1

Variable Number 51 Variable AEANY_WK12 Type Numeric Length 8 Format BEST12. Label Any AE/SE by week 12

Variable Number 52 Variable AEMS_WK12 Type Numeric Length 8 Format BEST12. Label Any moderate or severe AE/SE by week 12

Variable Number 53 Variable AENUM_WK12 Type Numeric Length 8 Format BEST12. Label Number of AEs/SEs by week 12

Variable Number 54 Variable AEMSNUM_WK12 Type Numeric Length 8 Format BEST12. Label Number of moderate or severe AEs/SEs by week 12

Variable Number 55 Variable ABPAINMS_WK12 Type Numeric Length 8 Format BEST12. Label Any abdominal pain by week 12

Variable Number 56 Variable DIARMS_WK12 Type Numeric Length 8 Format BEST12. Label Any diarrhea by week 12

Variable Number 57 Variable DYSPMS_WK12 Type Numeric Length 8 Format BEST12. Label Any dyspepsia by week 12

Variable Number 58 Variable HEADMS_WK12 Type Numeric Length 8 Format BEST12. Label Any headache by week 12

Variable Number 59 Variable NAUSMS_WK12 Type Numeric Length 8 Format BEST12. Label Any nausea by week 12

Variable Number 60 Variable RASHMS_WK12 Type Numeric Length 8 Format BEST12. Label Any rash by week 12

Variable Number 61 Variable VOMITMS_WK12 Type Numeric Length 8 Format BEST12. Label Any vomiting by week 12

Variable Number 62 Variable AEGT1_WK12 Type Numeric Length 8 Format NONE Label Greater than 1 AE/SE by week 12

Variable Number 63 Variable AEMSGT1_WK12 Type Numeric Length 8 Format NONE Label Greater than 1 moderate or severe AE/SE by week 12

Variable Number 64 Variable SAENUM_WK12 Type Numeric Length 8 Format BEST12. Label Number of serious AEs by week 12

Variable Number 65 Variable SAEGT1_WK12 Type Numeric Length 8 Format NONE Label Greater than 1 serious AEs by week 12

Variable Number 66 Variable GAEANY_WK12 Type Numeric Length 8 Format NONE Label Any moderate or severe general AE by week 12

Variable Number 67 Variable SAEANY_WK12 Type Numeric Length 8 Format NONE Label Any serious AE by week 12

Variable Number 68 Variable USAEANY_WK12 Type Numeric Length 8 Format NONE Label Any unexpected serious AE by week 12

Variable Number 69 Variable AEANY_WK52 Type Numeric Length 8 Format BEST12. Label Any AE/SE by week 52

Variable Number 70 Variable AEMS_WK52 Type Numeric Length 8 Format BEST12. Label Any moderate or severe AE/SE by week 52

Variable Number 71 Variable AENUM_WK52 Type Numeric Length 8 Format BEST12. Label Number of AEs/SEs by week 52

Variable Number 72 Variable AEMSNUM_WK52 Type Numeric Length 8 Format BEST12. Label Number of moderate or severe AEs/SEs by week 52

Variable Number 73 Variable ABPAINMS_WK52 Type Numeric Length 8 Format BEST12. Label Any abdominal pain by week 52

Variable Number 74 Variable DIARMS_WK52 Type Numeric Length 8 Format BEST12. Label Any diarrhea by week 52

Variable Number 75 Variable DYSPMS_WK52 Type Numeric Length 8 Format BEST12. Label Any dyspepsia by week 52

Variable Number 76 Variable HEADMS_WK52 Type Numeric Length 8 Format BEST12. Label Any headache by week 52

Variable Number 77 Variable NAUSMS_WK52 Type Numeric Length 8 Format BEST12. Label Any nausea by week 52

Variable Number 78 Variable RASHMS_WK52 Type Numeric Length 8 Format BEST12. Label Any rash by week 52

Variable Number 79 Variable VOMITMS_WK52 Type Numeric Length 8 Format BEST12. Label Any vomiting by week 52

Variable Number 80 Variable AEGT1_WK52 Type Numeric Length 8 Format NONE Label Greater than 1 AE/SE by week 52

Variable Number 81 Variable AEMSGT1_WK52 Type Numeric Length 8 Format NONE Label Greater than 1 moderate or severe AE/SE by week 52

Variable Number 82 Variable SAENUM_WK52 Type Numeric Length 8 Format BEST12. Label Number of serious AEs by week 52

Variable Number 83 Variable SAEGT1_WK52 Type Numeric Length 8 Format NONE Label Greater than 1 serious AEs by week 52

Variable Number 84 Variable GAEANY_WK52 Type Numeric Length 8 Format NONE Label Any moderate or severe general AE by week 52

Variable Number 85 Variable SAEANY_WK52 Type Numeric Length 8 Format NONE Label Any serious AE by week 52

Variable Number 86 Variable USAEANY_WK52 Type Numeric Length 8 Format NONE Label Any unexpected serious AE by week 52

Variable Number 87 Variable PUC_ABDOMINAL_PAIN Type Numeric Length 8 Format BEST12. Label Abdominal pain

Variable Number 88 Variable PUC_RECTAL_BLEED Type Numeric Length 8 Format BEST12. Label Rectal Bleeding

Variable Number 89 Variable PUC_STOOL_CONSISTENCY Type Numeric Length 8 Format BEST12. Label Stool consistency of most stools

Variable Number 90 Variable PUCAI Type Numeric Length 8 Format NONE Label Overall PUCAI Score

Variable Number 91 Variable PUC_C4 Type Numeric Length 8 Format NONE Label Overall PUCAI category (0 = inactive, 1 = mild, 2 = moderate, 3 = severe)

Variable Number 92 Variable PUC_ABDOMINAL_PAIN_C2 Type Character Length 1 Format NONE Label PUCAI any abdominal pain

Variable Number 93 Variable PUC_RECTAL_BLEED_C2 Type Character Length 1 Format NONE Label PUCAI any rectal bleeding

Variable Number 94 Variable PUC_DIARRHEA_C2 Type Character Length 1 Format NONE Label PUCAI any diarrhea

Variable Number 95 Variable PUC_C3 Type Numeric Length 8 Format NONE Label PUCAI score 0-9, 10-34, 35+

Variable Number 96 Variable PUCAI_WK4 Type Numeric Length 8 Format NONE Label Overall PUCAI Score

Variable Number 97 Variable PUC_C4_WK4 Type Numeric Length 8 Format NONE Label Overall PUCAI category (0 = inactive, 1 = mild, 2 = moderate, 3 = severe)

Variable Number 98 Variable PUCAI_CHANGE_WK4 Type Numeric Length 8 Format NONE Label Change from baseline (positive=increase, negative=decrease)

Variable Number 99 Variable PUCAI_WK12 Type Numeric Length 8 Format NONE Label Overall PUCAI Score

Variable Number 100 Variable PUC_C4_WK12 Type Numeric Length 8 Format NONE Label Overall PUCAI category (0 = inactive, 1 = mild, 2 = moderate, 3 = severe)

Variable Number 101 Variable PUCAI_CHANGE_WK12 Type Numeric Length 8 Format NONE Label Change from baseline (positive=increase, negative=decrease)

Variable Number 102 Variable ALB_CV Type Numeric Length 8 Format NONE Label Albumin(g/dL), including albumins measured in plasma

Variable Number 103 Variable ESR_CV Type Numeric Length 8 Format NONE Label ESR(mm/hr)

Variable Number 104 Variable HB_CV Type Numeric Length 8 Format NONE Label Hemoglobin(g/dL)

Variable Number 105 Variable PLT_SI Type Numeric Length 8 Format NONE Label Platelets(10/L)

Variable Number 106 Variable WBC_CV Type Numeric Length 8 Format NONE Label White Blood Cell(10/microl)

Variable Number 107 Variable HB_C2 Type Character Length 1 Format NONE Label Hemoglobin <10 g/dL

Variable Number 108 Variable WBC_C2 Type Character Length 1 Format NONE Label White Blood Cell > 12 (10/microl)

Variable Number 109 Variable HB_LT12 Type Numeric Length 8 Format NONE Label Hemoglobin <12 g/dL

Variable Number 110 Variable ALB_C2 Type Character Length 1 Format NONE Label Albumin(G/dL) < 3.5

Variable Number 111 Variable PLT_C2 Type Character Length 1 Format NONE Label Platelets (x10E9/L)>500

Variable Number 112 Variable ESR_C3 Type Numeric Length 8 Format NONE Label ESR (mm/hr) – 3 categories

Variable Number 113 Variable CRP_ULN Type Numeric Length 8 Format NONE Label CRP > upper limit of normal

Variable Number 114 Variable CRP_2ULN Type Numeric Length 8 Format NONE Label CRP > 2x upper limit of normal

Variable Number 115 Variable BL_HB_ABNORMAL Type Numeric Length 8 Format NONE Label Abnormal Hemoglobin at baseline

Variable Number 116 Variable WBC_LN Type Numeric Length 8 Format NONE Label Log base e of White Blood Cell(10/microL)

Variable Number 117 Variable ESR_LN Type Numeric Length 8 Format NONE Label Log base e of ESR(mm/hr)

Variable Number 118 Variable ALB_CV_WK4 Type Numeric Length 8 Format NONE Label Albumin(g/dL), including albumins measured in plasma

Variable Number 119 Variable ESR_CV_WK4 Type Numeric Length 8 Format NONE Label ESR(mm/hr)

Variable Number 120 Variable HB_CV_WK4 Type Numeric Length 8 Format NONE Label Hemoglobin(g/dL)

Variable Number 121 Variable PLT_SI_WK4 Type Numeric Length 8 Format NONE Label Platelets(10/L)

Variable Number 122 Variable WBC_CV_WK4 Type Numeric Length 8 Format NONE Label White Blood Cell(10/microL)

Variable Number 123 Variable HB_C2_WK4 Type Character Length 1 Format NONE Label Hemoglobin <10 g/dL

Variable Number 124 Variable WBC_C2_WK4 Type Character Length 1 Format NONE Label White Blood Cell > 12 (10/microL)

Variable Number 125 Variable ALB_C2_WK4 Type Character Length 1 Format NONE Label Albumin(G/dL) < 3.5

Variable Number 126 Variable PLT_C2_WK4 Type Character Length 1 Format NONE Label Platelets (x10E9/L)>500

Variable Number 127 Variable ESR_C3_WK4 Type Numeric Length 8 Format NONE Label ESR (mm/hr) – 3 categories

Variable Number 128 Variable CRP_ULN_WK4 Type Numeric Length 8 Format NONE Label CRP > upper limit of normal

Variable Number 129 Variable CRP_2ULN_WK4 Type Numeric Length 8 Format NONE Label CRP > 2x upper limit of normal

Variable Number 130 Variable ALB_CV_CHANGE_WK4 Type Numeric Length 8 Format NONE Label Albumin(g/dL) change from Baseline (positive=increase, negative=decrease)

Variable Number 131 Variable ESR_CV_CHANGE_WK4 Type Numeric Length 8 Format NONE Label ESR(mm/hr) change from Baseline (positive=increase, negative=decrease)

Variable Number 132 Variable CRP_ULN_CHANGE_WK4 Type Numeric Length 8 Format NONE Label Change in CRP>upper limit of normal

Variable Number 133 Variable CRP_ULN_CHANGE_P_WK4 Type Numeric Length 8 Format NONE Label Change in CRP>upper limit of normal (for p-values)

Variable Number 134 Variable ALB_CV_WK12 Type Numeric Length 8 Format NONE Label Albumin(g/dL), including albumins measured in plasma

Variable Number 135 Variable ESR_CV_WK12 Type Numeric Length 8 Format NONE Label ESR(mm/hr)

Variable Number 136 Variable HB_CV_WK12 Type Numeric Length 8 Format NONE Label Hemoglobin(g/dL)

Variable Number 137 Variable PLT_SI_WK12 Type Numeric Length 8 Format NONE Label Platelets(10/L)

Variable Number 138 Variable WBC_CV_WK12 Type Numeric Length 8 Format NONE Label White Blood Cell(10/microL)

Variable Number 139 Variable HB_C2_WK12 Type Character Length 1 Format NONE Label Hemoglobin <10 g/dL

Variable Number 140 Variable WBC_C2_WK12 Type Character Length 1 Format NONE Label White Blood Cell > 12 (10/microL)

Variable Number 141 Variable ALB_C2_WK12 Type Character Length 1 Format NONE Label Albumin(G/dL) < 3.5

Variable Number 142 Variable PLT_C2_WK12 Type Character Length 1 Format NONE Label Platelets (x10E9/L)>500

Variable Number 143 Variable ESR_C3_WK12 Type Numeric Length 8 Format NONE Label ESR (mm/hr) – 3 categories

Variable Number 144 Variable CRP_ULN_WK12 Type Numeric Length 8 Format NONE Label CRP > upper limit of normal

Variable Number 145 Variable CRP_2ULN_WK12 Type Numeric Length 8 Format NONE Label CRP > 2x upper limit of normal

Variable Number 146 Variable ALB_CV_CHANGE_WK12 Type Numeric Length 8 Format NONE Label Albumin(g/dL) change from Baseline (positive=increase, negative=decrease)

Variable Number 147 Variable ESR_CV_CHANGE_WK12 Type Numeric Length 8 Format NONE Label ESR(mm/hr) change from Baseline (positive=increase, negative=decrease)

Variable Number 148 Variable CRP_ULN_CHANGE_WK12 Type Numeric Length 8 Format NONE Label Change in CRP>upper limit of normal

Variable Number 149 Variable CRP_ULN_CHANGE_P_WK12 Type Numeric Length 8 Format NONE Label Change in CRP>upper limit of normal (for p-values)

Variable Number 150 Variable OPG Type Numeric Length 8 Format NONE Label OPG value pg/mL, stools excluded as per rules for stools

Variable Number 151 Variable CALPROTECTIN Type Numeric Length 8 Format NONE Label Calprotectin conc. (mcg/g), stools excluded as per rules for stools

Variable Number 152 Variable CALPROTECTIN_C3 Type Numeric Length 8 Format NONE Label Calprotectin, stools excluded as per rules for stools, 3 categories [1=(0<50) Normal, 2=(50<250) Mild organic disease, 3=(>=250) Active organic disease]

Variable Number 153 Variable OPG_C3 Type Numeric Length 8 Format NONE Label OPG, stools excluded as per rules for stools, 3 categories [1=(<=32), 2=(32-<=1000), 3=(>=1000)]

Variable Number 154 Variable OPG_GT1000 Type Numeric Length 8 Format NONE Label OPG >1000 pg/mL

Variable Number 155 Variable CALPROTECTIN_LOG10 Type Numeric Length 8 Format NONE Label Log base 10 of calprotectin (mcg/g)

Variable Number 156 Variable OPG_LOG10 Type Numeric Length 8 Format NONE Label Log base 10 of OPG (pg/mL)

Variable Number 157 Variable CALPROTECTIN_WK4 Type Numeric Length 8 Format NONE Label Calprotectin conc. (mcg/g), stools excluded as per rules for stools

Variable Number 158 Variable CALPROTECTIN_C3_WK4 Type Numeric Length 8 Format NONE Label Calprotectin, stools excluded as per rules for stools, 3 categories [1=(0<50) Normal, 2=(50<250) Mild organic disease, 3=(>=250) Active organic disease]

Variable Number 159 Variable CALPROTECTIN_CHANGE_WK4 Type Numeric Length 8 Format NONE Label Calprotectin change from baseline (positive=increase, negative=decrease)

Variable Number 160 Variable CALPROTECTIN_WK12 Type Numeric Length 8 Format NONE Label Calprotectin conc. (mcg/g), stools excluded as per rules for stools

Variable Number 161 Variable CALPROTECTIN_C3_WK12 Type Numeric Length 8 Format NONE Label Calprotectin, stools excluded as per rules for stools, 3 categories [1=(0<50) Normal, 2=(50<250) Mild organic disease, 3=(>=250) Active organic disease]

Variable Number 162 Variable CALPROTECTIN_CHANGE_WK12 Type Numeric Length 8 Format NONE Label Calprotectin change from baseline (positive=increase, negative=decrease)

Variable Number 163 Variable BL_WAZ Type Numeric Length 8 Format NONE Label CDC weight-for-age z-score

Variable Number 164 Variable BL_BMIZ Type Numeric Length 8 Format NONE Label CDC BMI-for-age z-score

Variable Number 165 Variable BL_HAZ Type Numeric Length 8 Format NONE Label CDC height-for-age z-score

Variable Number 166 Variable RECTAL_INFLAM_C2 Type Character Length 1 Format NONE Label Rectal Inflammation Less Severe Than More Proximal Colon (COD6A)

Variable Number 167 Variable MACRO_PATCH_C2 Type Character Length 1 Format NONE Label Macroscopic Patchiness (COD6B)

Variable Number 168 Variable PERI_INFLAM_C2 Type Character Length 1 Format NONE Label Periapical Inflammation In A Patient Without Pancolitis (COD6C)

Variable Number 169 Variable BACK_ILEITIS Type Character Length 1 Format NONE Label Backwash Ileitis In The Presence Of Pancolitis (COD6D)

Variable Number 170 Variable MACRO_GASTRITIS Type Character Length 1 Format NONE Label Non-Specific Macroscopic Gastritis (COD6E)

Variable Number 171 Variable MICRO_GASTRITIS Type Character Length 1 Format NONE Label Microscopic Gastritis Without Granuloma (COD6F)

Variable Number 172 Variable SEROL_REACT Type Character Length 1 Format NONE Label Serological Reactivity To Anti-Microbial Antigens (COD6G)

Variable Number 173 Variable PARIS_CLASS Type Character Length 7 Format NONE Label PROTECT Modified Paris Classification

Variable Number 174 Variable MONTREAL Type Character Length 6 Format NONE Label PROTECT modified Montreal Classification

Variable Number 175 Variable PARIS_ORD Type Numeric Length 8 Format NONE Label PROTECT Modified Paris Classification - Ordered categories, combined E4 and E9

Variable Number 176 Variable MONTREAL_ORD Type Numeric Length 8 Format NONE Label PROTECT modified Montreal Classification - Ordered categories, combined E3 and E9

Variable Number 177 Variable CBH_INFLAM Type Numeric Length 8 Format NONE Label Inflammation (crypt abscesses) in Rectal Biopsy (CBH3)

Variable Number 178 Variable CBH_EOSCOUNT Type Numeric Length 8 Format NONE Label Eosinophilic Inflammation peak count (CBH4A)

Variable Number 179 Variable CBH_EOSGRADE Type Numeric Length 8 Format NONE Label Grade of eosinophilic Inflammation in Rectal Biopsy (CBH4B)

Variable Number 180 Variable CBH_ULCER Type Character Length 8 Format NONE Label Ulcer/Erosion (CBH5A)

Variable Number 181 Variable CBH_CRYPT Type Character Length 8 Format NONE Label Crypt distortion/atrophy (CBH5B)

Variable Number 182 Variable CBH_VILLIFORM Type Character Length 8 Format NONE Label Surface villiform changes (CBH5C)

Variable Number 183 Variable CBH_BPLASMAC Type Character Length 8 Format NONE Label Basal plasmacytosis (CBH5D)

Variable Number 184 Variable CBH_BLYMPHOID Type Character Length 8 Format NONE Label Basal lymphoid aggregates (CBH5E)

Variable Number 185 Variable CBH_PANETH Type Character Length 8 Format NONE Label Paneth cell metaplasia (CBH5F)

Variable Number 186 Variable CBH_GRANULOMA Type Character Length 8 Format NONE Label Granuloma (CBH5G)

Variable Number 187 Variable EOSGRADE_C2 Type Character Length 1 Format NONE Label Eosinophilic Inflammation in Rectal Biopsy - Any vs None

Variable Number 188 Variable EOSCOUNT_SQRT Type Numeric Length 8 Format NONE Label Square root of Eosinophilic Inflammation in Rectal Biopsy (peak count per hpf)

Variable Number 189 Variable NANCY_HISTOLOGY Type Numeric Length 8 Format NONE Label Modified Nancy criteria for histological disease activity in UC (ref Marchal-Bressenot)

Variable Number 190 Variable IGA Type Numeric Length 8 Format NONE Label ASCA Immunoglobulin A (EU/ml)

Variable Number 191 Variable IGG Type Numeric Length 8 Format NONE Label ASCA Immunoglobulin G (EU/ml)

Variable Number 192 Variable ASCA_POS Type Numeric Length 8 Format NONE Label Anti-Saccharomyces cerevisiae mannan antibodies, positive IGA or positive IGG

Variable Number 193 Variable OMPC Type Numeric Length 8 Format NONE Label Anti-Omp C (EU/ml, anti-outer membrane protein antibody)

Variable Number 194 Variable OMPC_POS Type Numeric Length 8 Format NONE Label Positive OMPC (> 23.0)

Variable Number 195 Variable CBIR1 Type Numeric Length 8 Format NONE Label Anti-CBir1 (EU/ml, anti-flagellin antibody)

Variable Number 196 Variable CBIR1_POS Type Numeric Length 8 Format NONE Label Positive CBIR1 (> 25.0)

Variable Number 197 Variable ANCA Type Numeric Length 8 Format NONE Label Perinuclear anti-neutrophil cytoplasmic antibody (EU/ml)

Variable Number 198 Variable ANCA_POS Type Numeric Length 8 Format NONE Label ANCA (> 30.0)

Variable Number 199 Variable VITD Type Numeric Length 8 Format NONE Label 25-OH Vitamin D Conc. (ng/mL) – measured in Emory

Variable Number 200 Variable VITD_C3 Type Numeric Length 8 Format NONE Label Vitamin D 3 categories [< 20 Deficient 20-< 30 Insufficient >=30 Sufficient]

Variable Number 201 Variable VITD_LT20 Type Numeric Length 8 Format NONE Label Vitamin D < 20 ng/mL

Variable Number 202 Variable FREE_DP_M Type Numeric Length 8 Format NONE Label Measured free 25OH vitamin D pg/ml, low outliers set to 0.1

Variable Number 203 Variable BIOL_D_M Type Numeric Length 8 Format NONE Label BIOAVIALABLE VITAMIN D NG/ML, USING MEASURED FREE VITAMIN D

Variable Number 204 Variable FREEVITD_P_M Type Numeric Length 8 Format NONE Label Measured free Vitamin D concentration PICOMOLES/L

Variable Number 205 Variable OMPC_LN Type Numeric Length 8 Format NONE Label Log base e of Anti-Omp C (EU/ml)

Variable Number 206 Variable VITD_LN Type Numeric Length 8 Format NONE Label Log base e of 25-OH Vitamin D Conc. (ng/mL)

Variable Number 207 Variable ANCA_GT100 Type Character Length 1 Format NONE Label Anca >100

Variable Number 208 Variable SEROLOGY Type Character Length 1 Format NONE Label Indicator variable for serology tested

Variable Number 209 Variable OMPC_GE12 Type Numeric Length 8 Format NONE Label OMPC >=12 EU/ml

Variable Number 210 Variable BIOL_D_M_WK4 Type Numeric Length 8 Format NONE Label BIOAVIALABLE VITAMIN D NG/ML, USING MEASURED FREE VITAMIN D

Variable Number 211 Variable FREEVITD_P_M_WK4 Type Numeric Length 8 Format NONE Label Measured free Vitamin D concentration PICOMOLES/L

Variable Number 212 Variable BIOL_D_M_WK12 Type Numeric Length 8 Format NONE Label BIOAVIALABLE VITAMIN D NG/ML, USING MEASURED FREE VITAMIN D

Variable Number 213 Variable FREEVITD_P_M_WK12 Type Numeric Length 8 Format NONE Label Measured free Vitamin D concentration PICOMOLES/L

Variable Number 214 Variable ASSESSWEEK_WK4 Type Numeric Length 8 Format NONE Label Time from baseline to Week 4 assessment (weeks)

Variable Number 215 Variable ASSESSWEEK_WK12 Type Numeric Length 8 Format NONE Label Time from baseline to Week 12 assessment (weeks)

Variable Number 216 Variable CURRENT_5ASA_WK4 Type Numeric Length 8 Format NONE Label Current 5ASA use for week 4

Variable Number 217 Variable FR_CLASS_WK4 Type Character Length 50 Format NONE Label Class of first rescue before week 4

Variable Number 218 Variable FR_AGENT_WK4 Type Character Length 50 Format NONE Label Agent of first rescue before week 4

Variable Number 219 Variable FR_CLASS_WK12 Type Character Length 50 Format NONE Label Class of first rescue before week 12

Variable Number 220 Variable FR_AGENT_WK12 Type Character Length 50 Format NONE Label Agent of first rescue before week 12

Variable Number 221 Variable INFLIX_EVER_WK4 Type Numeric Length 8 Format NONE Label Infliximab ever by week 4

Variable Number 222 Variable ADAL_EVER_WK4 Type Numeric Length 8 Format NONE Label Adalimumab ever by week 4

Variable Number 223 Variable GOLIM_EVER_WK4 Type Numeric Length 8 Format NONE Label Golimumab ever by week 4

Variable Number 224 Variable VEDOL_EVER_WK4 Type Numeric Length 8 Format NONE Label Vedolizumab ever by week 4

Variable Number 225 Variable THIO_EVER_WK4 Type Numeric Length 8 Format NONE Label Thiopurine ever by week 4

Variable Number 226 Variable METHO_EVER_WK4 Type Numeric Length 8 Format NONE Label Methotrexate ever by week 4

Variable Number 227 Variable CALCI_EVER_WK4 Type Numeric Length 8 Format NONE Label Calcineurin Inhibitor ever by week 4

Variable Number 228 Variable ANTITNF_EVER_WK4 Type Numeric Length 8 Format NONE Label Anti-TNF ever by week 4

Variable Number 229 Variable IMMUNO_EVER_WK4 Type Numeric Length 8 Format NONE Label Immunomodulator ever by week 4

Variable Number 230 Variable INFLIX_EVER_WK12 Type Numeric Length 8 Format NONE Label Infliximab ever by week 12

Variable Number 231 Variable ADAL_EVER_WK12 Type Numeric Length 8 Format NONE Label Adalimumab ever by week 12

Variable Number 232 Variable GOLIM_EVER_WK12 Type Numeric Length 8 Format NONE Label Golimumab ever by week 12

Variable Number 233 Variable VEDOL_EVER_WK12 Type Numeric Length 8 Format NONE Label Vedolizumab ever by week 12

Variable Number 234 Variable THIO_EVER_WK12 Type Numeric Length 8 Format NONE Label Thiopurine ever by week 12

Variable Number 235 Variable METHO_EVER_WK12 Type Numeric Length 8 Format NONE Label Methotrexate ever by week 12

Variable Number 236 Variable CALCI_EVER_WK12 Type Numeric Length 8 Format NONE Label Calcineurin Inhibitor ever by week 12

Variable Number 237 Variable ANTITNF_EVER_WK12 Type Numeric Length 8 Format NONE Label Anti-TNF ever by week 12

Variable Number 238 Variable IMMUNO_EVER_WK12 Type Numeric Length 8 Format NONE Label Immunomodulator ever by week 12

Variable Number 239 Variable DOSE_5ASA_BL Type Numeric Length 8 Format NONE Label Initial dose for 5ASA received at baseline

Variable Number 240 Variable DOSE_ORAL_BL Type Numeric Length 8 Format NONE Label Initial dose for oral steroids received at baseline

Variable Number 241 Variable DOSE_IV_BL Type Numeric Length 8 Format NONE Label Initial dose for IV steroids received at baseline

Variable Number 242 Variable INFLIX_DOSE_WK4 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Infliximab for first rescue at week 4

Variable Number 243 Variable ADAL_DOSE_WK4 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Adalimumab for first rescue at week 4

Variable Number 244 Variable GOLIM_DOSE_WK4 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Golimumab for first rescue at week 4

Variable Number 245 Variable VEDOL_DOSE_WK4 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Vedolizumab for first rescue at week 4

Variable Number 246 Variable METHO_DOSE_WK4 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Methot for first rescue at week 4

Variable Number 247 Variable AZATH_DOSE_WK4 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Azathioprine for first rescue at week 4

Variable Number 248 Variable MERCA_DOSE_WK4 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of 6-MP for first rescue at week 4

Variable Number 249 Variable TARCRO_DOSE_WK4 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Tacrolimus for first rescue at week 4

Variable Number 250 Variable CYCLO_DOSE_WK4 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Cyclosporine for first rescue at week 4

Variable Number 251 Variable INFLIX_DOSE_WK12 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Infliximab for first rescue at week 12

Variable Number 252 Variable ADAL_DOSE_WK12 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Adalimumab for first rescue at week 12

Variable Number 253 Variable GOLIM_DOSE_WK12 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Golimumab for first rescue at week 12

Variable Number 254 Variable VEDOL_DOSE_WK12 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Vedolizumab for first rescue at week 12

Variable Number 255 Variable METHO_DOSE_WK12 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Methot for first rescue at week 12

Variable Number 256 Variable AZATH_DOSE_WK12 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Azathioprine for first rescue at week 12

Variable Number 257 Variable MERCA_DOSE_WK12 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of 6-MP for first rescue at week 12

Variable Number 258 Variable TARCRO_DOSE_WK12 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Tacrolimus for first rescue at week 12

Variable Number 259 Variable CYCLO_DOSE_WK12 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Cyclosporine for first rescue at week 12

Variable Number 260 Variable RESCUE_START_REASON_WK12 Type Numeric Length 8 Format NONE Label Hierarchical categorized single reason for starting rescue medication at week 12

Variable Number 261 Variable PENTASA_STOP_REASON_WK12 Type Numeric Length 8 Format NONE Label Reason for Pentasa stop at week 12 (hierarchical order)

Variable Number 262 Variable LONG_5ASA_WK12 Type Numeric Length 8 Format NONE Label 5ASA for 8 weeks at week 12

Variable Number 263 Variable EVER_5ASA_WK12 Type Numeric Length 8 Format NONE Label Ever 5ASA steroids for week 12

Variable Number 264 Variable EVER_IV_WK12 Type Numeric Length 8 Format NONE Label Ever IV steroids for week 12

Variable Number 265 Variable LONG_ORAL_WK12 Type Numeric Length 8 Format NONE Label Oral steroids for 8 weeks at week 12

Variable Number 266 Variable EVER_ORAL_WK12 Type Numeric Length 8 Format NONE Label Ever Oral steroids for week 12

Variable Number 267 Variable PENTASA_STOP_REASON_PTR_WK12 Type Numeric Length 8 Format NONE Label Reason for Pentasa stop prior to rescue and week 12 (hierarchical order)

Variable Number 268 Variable RSTEROID_WK4 Type Numeric Length 8 Format NONE Label Used rectal steroids prior to week 4

Variable Number 269 Variable RSTEROID_WK12 Type Numeric Length 8 Format NONE Label Used rectal steroids prior to week 12

Variable Number 270 Variable R5ASA_WK4 Type Numeric Length 8 Format NONE Label Used rectal 5ASA prior to week 4

Variable Number 271 Variable R5ASA_WK12 Type Numeric Length 8 Format NONE Label Used rectal 5ASA prior to week 12

Variable Number 272 Variable RMED_WK4 Type Numeric Length 8 Format NONE Label Used rectal steroids or rectal 5ASA prior to week 4

Variable Number 273 Variable RMED_WK12 Type Numeric Length 8 Format NONE Label Used rectal steroids or rectal 5ASA prior to week 12

Variable Number 274 Variable RSTEROID_BL Type Numeric Length 8 Format NONE Label Used rectal steroids prior to day zero

Variable Number 275 Variable R5ASA_BL Type Numeric Length 8 Format NONE Label Used rectal 5ASA prior to day zero

Variable Number 276 Variable DOSE_ORAL_WK12 Type Numeric Length 8 Format NONE Label Dose of oral steroids received at week 12 (mg/kg/day)

Variable Number 277 Variable MEDSTATUSV2_WK4 Type Numeric Length 8 Format NONE Label Status at week 4:0=Discontinued without rescue or colectomy/1=Colectomy/2=Rescue w Anti TNF or CI/3=Rescue w IM/4=IV CS/5=Oral CS/6=5ASA/7=None/8=unknown

Variable Number 278 Variable MEDSTATUSV2_WK12 Type Numeric Length 8 Format NONE Label Status at week 12:0=Discontinued without rescue or colectomy/1=Colectomy/2=Rescue w Anti TNF or CI/3=Rescue w IM/4=IV CS/5=Oral CS/6=5ASA/7=None/8=unknown

Variable Number 279 Variable ORAL_5ASA_WK4 Type Numeric Length 8 Format NONE Label Taking 5ASA and in the Oral CS group at week 4

Variable Number 280 Variable ORAL_5ASA_WK12 Type Numeric Length 8 Format NONE Label Taking 5ASA and in the Oral CS group at week 12

Variable Number 281 Variable PGA_MAYO_WK4 Type Numeric Length 8 Format NONE Label Physician's Global Assessment Mayo Subscore

Variable Number 282 Variable PARTIAL_MAYO_WK4 Type Numeric Length 8 Format NONE Label Partial Mayo Score, excluding endoscopy

Variable Number 283 Variable PARTIAL_MAYO_CHANGE_WK4 Type Numeric Length 8 Format NONE Label Partial mayo, change since baseline

Variable Number 284 Variable PGA_MAYO_WK12 Type Numeric Length 8 Format NONE Label Physician's Global Assessment Mayo Subscore

Variable Number 285 Variable PARTIAL_MAYO_WK12 Type Numeric Length 8 Format NONE Label Partial Mayo Score, excluding endoscopy

Variable Number 286 Variable PARTIAL_MAYO_CHANGE_WK12 Type Numeric Length 8 Format NONE Label Partial mayo, change since baseline

Variable Number 287 Variable AGE_PUCAI_C4 Type Numeric Length 8 Format NONE Label Age >=12 and Mild vs Moderate/Severe PUCAI, 4 categories

Variable Number 288 Variable BL_MODSEV Type Numeric Length 8 Format NONE Label Subgroups based on Initial Severity

Variable Number 289 Variable NAT1_C2 Type Numeric Length 8 Format NONE Label NAT1 "bad" (rapid) phenotype (inactivates 5ASA)

Variable Number 290 Variable NAT2_C2 Type Numeric Length 8 Format NONE Label NAT2 "bad" (intermediate or rapid) phenotype (inactivates 5ASA)

Variable Number 291 Variable NR3C1_C2 Type Numeric Length 8 Format NONE Label NR3C1 "bad" (steroid resistance variants) phenotype

Variable Number 292 Variable NR3C1_C3 Type Numeric Length 8 Format NONE Label Phenotype for NR3C1(steroid receptor), based on 2 NR3C1 SNPs

Variable Number 293 Variable NR3C1_RS6196_MUTANT Type Numeric Length 8 Format NONE Label NR3C1 phenotype 3 - RS6196 mutant phenotype 1=yes 0=no

Variable Number 294 Variable NR3C1_RS6190_MUTANT Type Numeric Length 8 Format NONE Label NR3C1 phenotype 2 - RS6190 mutant phenotype 1=yes 0=no

Variable Number 295 Variable MDR1_SNP1_MUTANT Type Numeric Length 8 Format NONE Label MDR1 SNP RS1128503 mutant phenotype 1=yes 0=no

Variable Number 296 Variable MDR1_SNP2_MUTANT Type Numeric Length 8 Format NONE Label MDR1 SNP RS1922242 mutant phenotype 1=yes 0=no

Variable Number 297 Variable HLA_DRB1_0103 Type Numeric Length 8 Format NONE Label HLA DRB1 0103 haplotype for Caucasians

Variable Number 298 Variable PC1_W4R Type Numeric Length 8 Format NONE Label PC1 W4R

Variable Number 299 Variable PC1_TCA Type Numeric Length 8 Format NONE Label PC1 TCA

Variable Number 300 Variable PC1_ECM Type Numeric Length 8 Format NONE Label PC1 ECM

Variable Number 301 Variable PC1_MITO Type Numeric Length 8 Format NONE Label PC1 Mito

Variable Number 302 Variable PC1_MITOC Type Numeric Length 8 Format NONE Label PC1 Mito complex

Variable Number 303 Variable PC1_ADENOD Type Numeric Length 8 Format NONE Label PC1 Adeno down

Variable Number 304 Variable PC1_ADENOU Type Numeric Length 8 Format NONE Label PC1 Adeno up

Variable Number 305 Variable PC1_ADENOD Type Numeric Length 8 Format NONE Label PC1 Adeno up/down

Variable Number 306 Variable PC1_ADAPTImm Type Numeric Length 8 Format NONE Label PC1 Adaptive immuno

Variable Number 307 Variable PC1_MACROPHAGE Type Numeric Length 8 Format NONE Label PC1 Macrophage metabolic

Variable Number 308 Variable PC1_DEFENSE Type Numeric Length 8 Format NONE Label PC1 Defense

Variable Number 309 Variable PC1_LYMPHOCYTE Type Numeric Length 8 Format NONE Label PC1 Lymphocyte

Variable Number 310 Variable PC1_CXCR Type Numeric Length 8 Format NONE Label PC1 CXCR

Variable Number 311 Variable PC1_INNATEImmune Type Numeric Length 8 Format NONE Label PC1 Innate immune

Variable Number 312 Variable PC1_LPS Type Numeric Length 8 Format NONE Label PC1 LPS

Variable Number 313 Variable PC1_PUCAI Type Numeric Length 8 Format NONE Label PC1 PUCAI

Variable Number 314 Variable PC1_W52 Type Numeric Length 8 Format NONE Label PC1 Week 52

Variable Number 315 Variable PC1_W52COMB Type Numeric Length 8 Format NONE Label PC1 Week 52 combined

Variable Number 316 Variable PC1_ALPHADef Type Numeric Length 8 Format NONE Label PC1 Alpha definition

Variable Number 317 Variable PC1_MURMY Type Numeric Length 8 Format NONE Label PC1 Murmy

Variable Number 318 Variable PC1_HNF1 Type Numeric Length 8 Format NONE Label PC1 HNF1

Variable Number 319 Variable PC2_SIGNATURE Type Numeric Length 8 Format NONE Label PC2 Gene Signature

Variable Number 320 Variable PC1_W4R_Z Type Numeric Length 8 Format NONE Label PC1 W4R Z score

Variable Number 321 Variable PC1_TCA_Z Type Numeric Length 8 Format NONE Label PC1 TCA Z score

Variable Number 322 Variable PC1_ECM_Z Type Numeric Length 8 Format NONE Label PC1 ECM Z score

Variable Number 323 Variable PC1_MITO_Z Type Numeric Length 8 Format NONE Label PC1 Mito Z score

Variable Number 324 Variable PC1_MITOC_Z Type Numeric Length 8 Format NONE Label PC1 Mito complex Z score

Variable Number 325 Variable PC1_ADENOD_Z Type Numeric Length 8 Format NONE Label PC1 Adeno down Z score

Variable Number 326 Variable PC1_ADENOU_Z Type Numeric Length 8 Format NONE Label PC1 Adeno up Z score

Variable Number 327 Variable PC1_ADENOUD_Z Type Numeric Length 8 Format NONE Label PC1 Adeno up/down Z score

Variable Number 328 Variable PC1_ADAPTIMM_Z Type Numeric Length 8 Format NONE Label PC1 Adaptive immuno Z score

Variable Number 329 Variable PC1_MACROPHAGE_Z Type Numeric Length 8 Format NONE Label PC1 Macrophage metabolic Z score

Variable Number 330 Variable PC1_DEFENSE_Z Type Numeric Length 8 Format NONE Label PC1 Defense Z score

Variable Number 331 Variable PC1_LYMPHOCYTE_Z Type Numeric Length 8 Format NONE Label PC1 Lymphocyte Z score

Variable Number 332 Variable PC1_CXCR_Z Type Numeric Length 8 Format NONE Label PC1 CXCR Z score

Variable Number 333 Variable PC1_INNATEIMMUNE_Z Type Numeric Length 8 Format NONE Label PC1 Innate immune Z score

Variable Number 334 Variable PC1_LPS_Z Type Numeric Length 8 Format NONE Label PC1 LPS Z score

Variable Number 335 Variable PC1_PUCAI_Z Type Numeric Length 8 Format NONE Label PC1 PUCAI Z score

Variable Number 336 Variable PC1_W52_Z Type Numeric Length 8 Format NONE Label PC1 Week 52 Z score

Variable Number 337 Variable PC1_W52COMB_Z Type Numeric Length 8 Format NONE Label PC1 Week 52 combined Z score

Variable Number 338 Variable PC1_ALPHADEF_Z Type Numeric Length 8 Format NONE Label PC1 Alpha definition Z score

Variable Number 339 Variable PC1_MURMY_Z Type Numeric Length 8 Format NONE Label PC1 Murmy Z score

Variable Number 340 Variable PC1_HNF1_Z Type Numeric Length 8 Format NONE Label PC1 HNF1 Z score

Variable Number 341 Variable PC2_SIGNATURE_Z Type Numeric Length 8 Format NONE Label PC2 Gene Signature Z score

Variable Number 342 Variable PUC_RECTAL_BLEED_WK52 Type Numeric Length 8 Format BEST12. Label Rectal Bleeding

Variable Number 343 Variable PUC_STOOL_CONSISTENCY_WK52 Type Numeric Length 8 Format BEST12. Label Stool consistency of most stools

Variable Number 344 Variable PUCAI_WK52 Type Numeric Length 8 Format NONE Label Overall PUCAI Score

Variable Number 345 Variable PUC_C4_WK52 Type Numeric Length 8 Format NONE Label Overall PUCAI category (0 = inactive, 1 = mild, 2 = moderate, 3 = severe)

Variable Number 346 Variable PUCAI_CHANGE_WK52 Type Numeric Length 8 Format NONE Label Change from baseline (positive=increase, negative=decrease)

Variable Number 347 Variable PUCAI_CHANGE4_WK52 Type Numeric Length 8 Format NONE Label Change from week 4 (positive=increase, negative=decrease)

Variable Number 348 Variable PUCAI_CHANGE12_WK52 Type Numeric Length 8 Format NONE Label Change from week 12 (positive=increase, negative=decrease)

Variable Number 349 Variable ALB_CV_WK52 Type Numeric Length 8 Format NONE Label Albumin(g/dL), including albumins measured in plasma

Variable Number 350 Variable ESR_CV_WK52 Type Numeric Length 8 Format NONE Label ESR(mm/hr)

Variable Number 351 Variable ALB_C2_WK52 Type Character Length 1 Format NONE Label Albumin(G/dL) < 3.5

Variable Number 352 Variable ESR_C3_WK52 Type Numeric Length 8 Format NONE Label ESR (mm/hr) – 3 categories

Variable Number 353 Variable CRP_ULN_WK52 Type Numeric Length 8 Format NONE Label CRP > upper limit of normal

Variable Number 354 Variable CRP_2ULN_WK52 Type Numeric Length 8 Format NONE Label CRP > 2x upper limit of normal

Variable Number 355 Variable ALB_CV_CHANGE_WK52 Type Numeric Length 8 Format NONE Label Albumin(g/dL) change from Baseline (positive=increase, negative=decrease)

Variable Number 356 Variable ESR_CV_CHANGE_WK52 Type Numeric Length 8 Format NONE Label ESR(mm/hr) change from Baseline (positive=increase, negative=decrease)

Variable Number 357 Variable ALB_CV_CHANGE4_WK52 Type Numeric Length 8 Format NONE Label Albumin(g/dL) change from Week 4 (positive=increase, negative=decrease)

Variable Number 358 Variable ESR_CV_CHANGE4_WK52 Type Numeric Length 8 Format NONE Label ESR(mm/hr) change from Week 4 (positive=increase, negative=decrease)

Variable Number 359 Variable ALB_CV_CHANGE12_WK52 Type Numeric Length 8 Format NONE Label Albumin(g/dL) change from Week 12 (positive=increase, negative=decrease)

Variable Number 360 Variable ESR_CV_CHANGE12_WK52 Type Numeric Length 8 Format NONE Label ESR(mm/hr) change from Week 12 (positive=increase, negative=decrease)

Variable Number 361 Variable CRP_ULN_CHANGE_WK52 Type Numeric Length 8 Format NONE Label Change in CRP>upper limit of normal

Variable Number 362 Variable CRP_ULN_CHANGE_P_WK52 Type Numeric Length 8 Format NONE Label Change in CRP>upper limit of normal (for p-values)

Variable Number 363 Variable CRP_ULN_CHANGE4_WK52 Type Numeric Length 8 Format NONE Label Change in CRP>upper limit of normal since week 4

Variable Number 364 Variable CRP_ULN_CHANGE4_P_WK52 Type Numeric Length 8 Format NONE Label Change in CRP>upper limit of normal since week 4 (for p-values)

Variable Number 365 Variable CRP_ULN_CHANGE12_WK52 Type Numeric Length 8 Format NONE Label Change in CRP>upper limit of normal since week 12

Variable Number 366 Variable CRP_ULN_CHANGE12_P_WK52 Type Numeric Length 8 Format NONE Label Change in CRP>upper limit of normal since week 12 (for p-values)

Variable Number 367 Variable CALPROTECTIN_WK52 Type Numeric Length 8 Format NONE Label Calprotectin conc. (mcg/g), stools excluded as per rules for stools

Variable Number 368 Variable CALPROTECTIN_C3_WK52 Type Numeric Length 8 Format NONE Label Calprotectin, stools excluded as per rules for stools, 3 categories [1=(0<50) Normal, 2=(50<250) Mild organic disease, 3=(≥250) Active organic disease

Variable Number 369 Variable CALPROTECTIN_LT250_WK52 Type Numeric Length 8 Format NONE Label Calprotectin, stools excluded as per rules for stools, <250 mcg/g

Variable Number 370 Variable CALPROTECTIN_CHANGE_WK52 Type Numeric Length 8 Format NONE Label Calprotectin change from baseline (positive=increase, negative=decrease)

Variable Number 371 Variable CALPROTECTIN_CHANGE4_WK52 Type Numeric Length 8 Format NONE Label Calprotectin change from week 4 (positive=increase, negative=decrease)

Variable Number 372 Variable CALPROTECTIN_CHANGE12_WK52 Type Numeric Length 8 Format NONE Label Calprotectin change from week 12 (positive=increase, negative=decrease)

Variable Number 373 Variable ASSESSWEEK_WK52 Type Numeric Length 8 Format NONE Label Time from baseline to Week 52 assessment (weeks)

Variable Number 374 Variable MEDSTATUSV2_WK52 Type Numeric Length 8 Format NONE Label Status at week 52:0=Discontinued without rescue or colectomy/1=Colectomy/2=Rescue w Anti TNF or CI/3=Rescue w IM/4=IV CS/5=Oral CS/6=5ASA/7=None/8=unknown

Variable Number 375 Variable ORAL_5ASA_WK52 Type Numeric Length 8 Format NONE Label Taking 5ASA and in the Oral CS group at week 52

Variable Number 376 Variable CURRSTEROIDS_WK52 Type Numeric Length 8 Format NONE Label Current steroid use for week 52

Variable Number 377 Variable CURRENT_5ASA_WK52 Type Numeric Length 8 Format NONE Label Current 5ASA use for week 52

Variable Number 378 Variable FR_CLASS_WK52 Type Character Length 50 Format NONE Label Class of first rescue before week 52

Variable Number 379 Variable FR_AGENT_WK52 Type Character Length 50 Format NONE Label Agent of first rescue before week 52

Variable Number 380 Variable INFLIX_EVER_WK52 Type Numeric Length 8 Format NONE Label Infliximab ever by week 52

Variable Number 381 Variable ADAL_EVER_WK52 Type Numeric Length 8 Format NONE Label Adalimumab ever by week 52

Variable Number 382 Variable GOLIM_EVER_WK52 Type Numeric Length 8 Format NONE Label Golimumab ever by week 52

Variable Number 383 Variable VEDOL_EVER_WK52 Type Numeric Length 8 Format NONE Label Vedolizumab ever by week 52

Variable Number 384 Variable THIO_EVER_WK52 Type Numeric Length 8 Format NONE Label Thiopurine ever by week 52

Variable Number 385 Variable METHO_EVER_WK52 Type Numeric Length 8 Format NONE Label Methotrexate ever by week 52

Variable Number 386 Variable CALCI_EVER_WK52 Type Numeric Length 8 Format NONE Label Calcineurin Inhibitor ever by week 52

Variable Number 387 Variable ANTITNF_EVER_WK52 Type Numeric Length 8 Format NONE Label Anti-TNF ever by week 52

Variable Number 388 Variable IMMUNO_EVER_WK52 Type Numeric Length 8 Format NONE Label Immunomodulator ever by week 52

Variable Number 389 Variable INFLIX_DOSE_WK52 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Infliximab for first rescue at week 52

Variable Number 390 Variable ADAL_DOSE_WK52 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Adalimumab for first rescue at week 52

Variable Number 391 Variable GOLIM_DOSE_WK52 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Golimumab for first rescue at week 52

Variable Number 392 Variable VEDOL_DOSE_WK52 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Vedolizumab for first rescue at week 52

Variable Number 393 Variable METHO_DOSE_WK52 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Methot for first rescue at week 52

Variable Number 394 Variable AZATH_DOSE_WK52 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Azathioprine for first rescue at week 52

Variable Number 395 Variable MERCA_DOSE_WK52 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of 6-MP for first rescue at week 52

Variable Number 396 Variable TARCRO_DOSE_WK52 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Tacrolimus for first rescue at week 52

Variable Number 397 Variable CYCLO_DOSE_WK52 Type Numeric Length 8 Format NONE Label Initial dose (mg/kg) of Cyclosporine for first rescue at week 52

Variable Number 398 Variable RESCUE_START_REASON_WK52 Type Numeric Length 8 Format NONE Label Hierarchical categorized single reason for starting rescue medication at week 52

Variable Number 399 Variable PENTASA_STOP_REASON_PTR_WK52 Type Numeric Length 8 Format NONE Label Reason for Pentasa stop prior to rescue and week 52 (hierarchical order)

Variable Number 400 Variable LONG_5ASA_WK52 Type Numeric Length 8 Format NONE Label 5ASA for 6 months at week 52

Variable Number 401 Variable EVER_5ASA_WK52 Type Numeric Length 8 Format NONE Label Ever 5ASA steroids for week 52

Variable Number 402 Variable EVER_IV_WK52 Type Numeric Length 8 Format NONE Label Ever IV steroids for week 52

Variable Number 403 Variable LONG_ORAL_WK52 Type Numeric Length 8 Format NONE Label Oral steroids for 12 weeks at week 52

Variable Number 404 Variable EVER_ORAL_WK52 Type Numeric Length 8 Format NONE Label Ever Oral steroids for week 52

Variable Number 405 Variable RSTEROID_WK52 Type Numeric Length 8 Format NONE Label Used rectal steroids prior to week 52

Variable Number 406 Variable R5ASA_WK52 Type Numeric Length 8 Format NONE Label Used rectal 5ASA prior to week 52

Variable Number 407 Variable RMED_WK52 Type Numeric Length 8 Format NONE Label Used rectal steroids or rectal 5ASA prior to week 52

Variable Number 408 Variable DOSE_ORAL_WK52 Type Numeric Length 8 Format NONE Label Dose of oral steroids received at week 52 (mg/kg/day)

Variable Number 409 Variable RESCUE_DAY Type Numeric Length 8 Format NONE Label Study day of first rescue therapy

Variable Number 410 Variable STATUS_WK52_C4 Type Numeric Length 8 Format NONE Label Week 52 outcome status (remission, rescue, colectomy, etc.) – 4 categories

Variable Number 411 Variable MS13POP_WK52 Type Numeric Length 8 Format NONE Label MS13 Population for analysis of week 52 data

Variable Number 412 Variable REMISSION_WK52 Type Numeric Length 8 Format NONE Label Remission (ignoring CS) at week 52 vs not

Variable Number 413 Variable CSFREE_REMISSION_WK52 Type Numeric Length 8 Format NONE Label CS free remission at week 52 vs not

Variable Number 414 Variable RESCOL_WK52 Type Numeric Length 8 Format NONE Label Rescue or colectomy by week 52

Variable Number 415 Variable TWEEK_RESCOL_WK52 Type Numeric Length 8 Format NONE Label Time (weeks) to rescue or colectomy at week 52. No colectomy=52

Variable Number 416 Variable COLECTOMY_WK52 Type Numeric Length 8 Format NONE Label Colectomy by week 52

Variable Number 417 Variable TWEEK_COLECTOMY_WK52 Type Numeric Length 8 Format NONE Label Time (weeks) to colectomy at week 52. No colectomy=52

Variable Number 418 Variable REM_CAL_WK52 Type Numeric Length 8 Format NONE Label CS free remission and normal fecal calprotectin at week 52

Variable Number 419 Variable REM_CAL_C3_WK52 Type Numeric Length 8 Format NONE Label CS free remission and normal fecal calprotectin – 3 categories - at week 52

Variable Number 420 Variable RESCUE_IMONLY_DAY Type Numeric Length 8 Format NONE Label Study day of first IM therapy

Variable Number 421 Variable RESCUE_ATNFONLY_DAY Type Numeric Length 8 Format NONE Label Study day of rescue with Anti-TNF (not counting colectomy only)

Variable Number 422 Variable REMISSION_DAYS_WK52 Type Numeric Length 8 Format NONE Label Number of days in remission at the week 52 visit

Variable Number 423 Variable COMPKH Type Numeric Length 8 Format NONE Label Compliance score from Kevin Hommel – continuous 0 to 1

Variable Number 424 Variable HAS_HIST_WK52 Type Numeric Length 8 Format NONE Label Has a week 52 histology specimen

Variable Number 425 Variable CSRD_WK52 Type Numeric Length 8 Format NONE Label Corticosteroid refractory disease at week 52

Variable Number 426 Variable MISSING_PUCAI_WK52 Type Numeric Length 8 Format NONE Label Missing PUCAI at week 52, not discontinued

Variable Number 427 Variable MS13REGPOP_WK52 Type Numeric Length 8 Format NONE Label MS13 regression population (excludes protocol violations) for analysis of week 52 data

Variable Number 428 Variable CSN_REMISSION_WK52 Type Numeric Length 8 Format NONE Label Corticosteroid naïve remission for participants started on 5ASA

Variable Number 429 Variable CSE_REMISSION_WK52 Type Numeric Length 8 Format NONE Label CS-Free Remission but took any rectal medications at any point through week 52

Variable Number 430 Variable RESCOL_NOIM_WK52 Type Numeric Length 8 Format NONE Label Rescue (not counting Immunomodulators) or colectomy by week 52

Variable Number 431 Variable REMISSION_4A12A52 Type Numeric Length 8 Format NONE Label Remission at week 4 and CS free remission at weeks 12 and 52

Variable Number 432 Variable SUSTREM_WK52 Type Numeric Length 8 Format NONE Label Sustained remission at week 52

Variable Number 433 Variable TWEEK_REM_WK52 Type Numeric Length 8 Format NONE Label Time (weeks) to start of week 52 remission among the subset with CS-Free remission

Variable Number 434 Variable RESCUE_IM_TO_ATNF_WK52 Type Numeric Length 8 Format NONE Label Initial rescue with IM, then later rescue with Anti-TNF by week 52

Variable Number 435 Variable RESCUE_IMONLY_WK52 Type Numeric Length 8 Format NONE Label Rescue with Immunomodulators only by week 52

Variable Number 436 Variable STATUSV2_WK52_C5 Type Numeric Length 8 Format NONE Label Week 52 outcome status (remission, anti-TNF rescue, colectomy, etc.) – 5 categories

Variable Number 437 Variable COMPKH_C3 Type Numeric Length 8 Format NONE Label Compliance score from Kevin Hommel – 3 categories

Variable Number 438 Variable COMPSWF Type Numeric Length 8 Format NONE Label Compliance score coordinator assessment

Variable Number 439 Variable HAS_ENDO_WK52 Type Numeric Length 8 Format NONE Label Has a week 52 endoscopy

Variable Number 440 Variable CSFREE_REMISSION_WK52_KM Type Numeric Length 8 Format NONE Label CS free remission at week 52 vs not, defined for all for KM analysis

Variable Number 441 Variable RESCOL_WK52_KM Type Numeric Length 8 Format NONE Label Rescue or colectomy by week 52, defined for all for KM analysis

Variable Number 442 Variable COLECTOMY_WK52_KM Type Numeric Length 8 Format NONE Label Colectomy by week 52, defined for all for KM analysis

Variable Number 443 Variable TWEEK_COLECTOMY_WK52_EVENTS Type Numeric Length 8 Format NONE Label Time (weeks) to colectomy at week 52, missing for no colectomy

Variable Number 444 Variable RESCOL_NOIM_WK52_KM Type Numeric Length 8 Format NONE Label Rescue (not counting Immunomodulators) or colectomy by week 52, defined for all for KM analysis

Variable Number 445 Variable COLECTOMY_YR3_KM Type Numeric Length 8 Format NONE Label Colectomy by year 3, defined for all for KM analysis

Variable Number 446 Variable TWEEK_COLECTOMY_YR3 Type Numeric Length 8 Format NONE Label Time (weeks) to colectomy at year 3. No colectomy=156

Variable Number 447 Variable TWEEK_RESCOL_NOIM_WK52 Type Numeric Length 8 Format NONE Label Time (weeks) to rescue (not counting Immunomodulators) or colectomy at week 52. No event=52.

Variable Number 448 Variable IMTOATNF_WK52 Type Numeric Length 8 Format NONE Label Time (weeks) between initial rescue with IM and later rescue with Anti-TNF by week 52

Variable Number 449 Variable RESCUE_IM_WK52_KM Type Numeric Length 8 Format NONE Label Rescue with IM by week 52, defined for all for KM analysis

Variable Number 450 Variable TWEEK_RESCUE_IM_WK52 Type Numeric Length 8 Format NONE Label Rescue or colectomy with by week 52, defined for all for KM analysis

Variable Number 451 Variable CSFREE_REMISSION_DURATION_WK52 Type Numeric Length 8 Format NONE Label Duration of CS free remission at week 52

Variable Number 452 Variable TWEEK_CSFREE_REMISSION_WK52 Type Numeric Length 8 Format NONE Label Time (weeks) to CS free remission, censored at rescue or last contact

Variable Number 453 Variable ESCSFR_WK52 Type Numeric Length 8 Format NONE Label Early Sustained CS Free Remission - one course of oral steroids < 16 weeks, sustained remission

Variable Number 454 Variable HAS_STOOL_WK52 Type Numeric Length 8 Format NONE Label Has week 52 stool with calprotectin measured

Variable Number 455 Variable STEROID_DEP_WK52 Type Numeric Length 8 Format NONE Label Steroid dependent by week 52

Variable Number 456 Variable MS13_SFRCLINBIO_MODEL Type Numeric Length 8 Format NONE Label Flag for inclusion in the MS13 SFR Clinical + Biological Model

Variable Number 457 Variable MS13_ATNFCLINBIO_MODEL Type Numeric Length 8 Format NONE Label Flag for inclusion in the MS13 Anti TNF Clinical + Biological Model

Variable Number 458 Variable STOOL_FREQ_MAYO_WK52 Type Numeric Length 8 Format NONE Label Stool Frequency Mayo Subscore

Variable Number 459 Variable RECTAL_BLEED_MAYO_WK52 Type Numeric Length 8 Format NONE Label Rectal Bleeding Mayo Subscore

Variable Number 460 Variable PGA_MAYO_WK52 Type Numeric Length 8 Format NONE Label Physician's Global Assessment Mayo Subscore

Variable Number 461 Variable ENDO_MAYO_WK52 Type Numeric Length 8 Format NONE Label Finding Mayo Subscore (from EEF)

Variable Number 462 Variable ENDO_CONSENSUS_MAYO_WK52 Type Numeric Length 8 Format NONE Label Endoscopic Finding Mayo Subscore (Consensus)

Variable Number 463 Variable TOTAL_MAYO_EEF_WK52 Type Numeric Length 8 Format NONE Label Total Mayo Score (based on EEF)

Variable Number 464 Variable TOTAL_MAYO_C3_WK52 Type Numeric Length 8 Format NONE Label Total Mayo Score (EEF) – 3 categories

Variable Number 465 Variable PARTIAL_MAYO_WK52 Type Numeric Length 8 Format NONE Label Partial Mayo Score, excluding endoscopy

Variable Number 466 Variable PARTIAL_MAYO_CHANGE4_WK52 Type Numeric Length 8 Format NONE Label Partial mayo, change since week 4

Variable Number 467 Variable PARTIAL_MAYO_CHANGE12_WK52 Type Numeric Length 8 Format NONE Label Partial mayo, change since week 12

Variable Number 468 Variable PARTIAL_MAYO_CHANGE_WK52 Type Numeric Length 8 Format NONE Label Partial mayo, change since baseline

Variable Number 469 Variable TOTAL_MAYO_CHANGE_WK52 Type Numeric Length 8 Format NONE Label Total mayo, change since baseline

Variable Number 470 Variable ENDO_REMISSION_WK52 Type Numeric Length 8 Format NONE Label Endoscopic remission at week 52

Variable Number 471 Variable ENDO_IMPROVE_WK52 Type Numeric Length 8 Format NONE Label Endoscopic improvement at week 52

Variable Number 472 Variable FREE_DP_M_WK52 Type Numeric Length 8 Format NONE Label Measured free 25OH vitamin D pg/ml, low outliers set to 0.1

Variable Number 473 Variable BIOL_D_M_WK52 Type Numeric Length 8 Format NONE Label BIOAVIALABLE VITAMIN D NG/ML, USING MEASURED FREE VITAMIN D

Variable Number 474 Variable FREED_CHANGE_WK52 Type Numeric Length 8 Format NONE Label Free vitamin D change from baseline (measured in pg/ml, positive=increase, negative=decrease)

Variable Number 475 Variable FREED_CHANGE4_WK52 Type Numeric Length 8 Format NONE Label Free vitamin D change from week 4 (measured in pg/ml, positive=increase, negative=decrease)

Variable Number 476 Variable FREED_CHANGE12_WK52 Type Numeric Length 8 Format NONE Label Free vitamin D change from week 12 (measured in pg/ml, positive=increase, negative=decrease)

Variable Number 477 Variable BIOLD_CHANGE_WK52 Type Numeric Length 8 Format NONE Label Bioavailable vitamin D change from baseline (measured in ng/ml, positive=increase, negative=decrease)

Variable Number 478 Variable BIOLD_CHANGE4_WK52 Type Numeric Length 8 Format NONE Label Bioavailable vitamin D change from week 4 (measured in pg/ml, positive=increase, negative=decrease)

Variable Number 479 Variable BIOLD_CHANGE12_WK52 Type Numeric Length 8 Format NONE Label Bioavailable vitamin D change from week 12 (measured in pg/ml, positive=increase, negative=decrease)

Variable Number 480 Variable NANCY_HISTOLOGY_WK52 Type Numeric Length 8 Format NONE Label Modified Nancy criteria for histological disease activity in UC (ref Marchal-Bressenot)

Variable Number 481 Variable HIST_REMISSION_WK52 Type Numeric Length 8 Format NONE Label Histologic remission at week 52

Variable Number 482 Variable SFROTU1 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Ruminococcaceae_OTU_312882

Variable Number 483 Variable SFROTU2 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Ruminococcaceae_OTU_560535

Variable Number 484 Variable SFROTU3 Type Numeric Length 8 Format NONE Label o_Coriobacteriales_f__Coriobacteriaceae_g__Eggerthella_s__lenta_OTU_682726

Variable Number 485 Variable SFROTU4 Type Numeric Length 8 Format NONE Label o_Burkholderiales_f__Alcaligenaceae_g__Sutterella_OTU_589923

Variable Number 486 Variable SFROTU5 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Ruminococcaceae_g__Oscillospira_OTU_359120

Variable Number 487 Variable SFROTU6 Type Numeric Length 8 Format NONE Label o_Clostridiales_OTU_365484

Variable Number 488 Variable SFROTU1_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Ruminococcaceae_OTU_312882

Variable Number 489 Variable SFROTU2_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Ruminococcaceae_OTU_560535

Variable Number 490 Variable SFROTU3_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Coriobacteriales_f__Coriobacteriaceae_g__Eggerthella_s__lenta_OTU_682726

Variable Number 491 Variable SFROTU4_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Burkholderiales_f__Alcaligenaceae_g__Sutterella_OTU_589923

Variable Number 492 Variable SFROTU5_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Ruminococcaceae_g__Oscillospira_OTU_359120

Variable Number 493 Variable SFROTU6_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_OTU_365484

Variable Number 494 Variable COLOTU1 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Ruminococcaceae_OTU_173863

Variable Number 495 Variable COLOTU2 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Ruminococcaceae_g__Faecalibacterium_s__prausnitzii_OTU_368219

Variable Number 496 Variable COLOTU3 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Ruminococcaceae_OTU_318190

Variable Number 497 Variable COLOTU4 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Ruminococcaceae_OTU_312882

Variable Number 498 Variable COLOTU5 Type Numeric Length 8 Format NONE Label o_Clostridiales_OTU_365484

Variable Number 499 Variable COLOTU6 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Ruminococcaceae_OTU_367213

Variable Number 500 Variable COLOTU7 Type Numeric Length 8 Format NONE Label o_Pasteurellales_f__Pasteurellaceae_g__Haemophilus_s__parainfluenzae_OTU_865469

Variable Number 501 Variable COLOTU8 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Lachnospiraceae_OTU_363400

Variable Number 502 Variable COLOTU9 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Lachnospiraceae_g__Dorea_OTU_523542

Variable Number 503 Variable COLOTU10 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Lachnospiraceae_OTU_336830

Variable Number 504 Variable COLOTU11 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Lachnospiraceae_g__Blautia_s__obeum_OTU_528606

Variable Number 505 Variable COLOTU12 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Lachnospiraceae_OTU_542096

Variable Number 506 Variable COLOTU13 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Lachnospiraceae_g__Blautia_OTU_368950

Variable Number 507 Variable COLOTU14 Type Numeric Length 8 Format NONE Label o_Campylobacteriales_f__Campylobacteraceae_g__Campylobacter_OTU_300432

Variable Number 508 Variable COLOTU15 Type Numeric Length 8 Format NONE Label o_Erysipelotrichales_f__Erysipelotrichaceae_g__Eubacterium__s__dolichum_OTU_579851

Variable Number 509 Variable COLOTU16 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Lachnospiraceae_g__Ruminococcus__s__torques_OTU_583398

Variable Number 510 Variable COLOTU17 Type Numeric Length 8 Format NONE Label o_Clostridiales_OTU_326136

Variable Number 511 Variable COLOTU18 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Lachnospiraceae_OTU_358104

Variable Number 512 Variable COLOTU19 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Lachnospiraceae_g__Blautia_OTU_1078587

Variable Number 513 Variable COLOTU20 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Veillonellaceae_g__Veillonella_s__dispar_OTU_342427

Variable Number 514 Variable COLOTU21 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Lachnospiraceae_OTU_369227

Variable Number 515 Variable COLOTU1_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Ruminococcaceae_OTU_173863

Variable Number 516 Variable COLOTU2_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Ruminococcaceae_g__Faecalibacterium_s__prausnitzii_OTU_368219

Variable Number 517 Variable COLOTU3_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Ruminococcaceae_OTU_318190

Variable Number 518 Variable COLOTU4_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Ruminococcaceae_OTU_312882

Variable Number 519 Variable COLOTU5_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_OTU_365484

Variable Number 520 Variable COLOTU6_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Ruminococcaceae_OTU_367213

Variable Number 521 Variable COLOTU7_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Pasteurellales_f__Pasteurellaceae_g__Haemophilus_s__parainfluenzae_OTU_865469

Variable Number 522 Variable COLOTU8_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Lachnospiraceae_OTU_363400

Variable Number 523 Variable COLOTU9_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Lachnospiraceae_g__Dorea_OTU_523542

Variable Number 524 Variable COLOTU10_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Lachnospiraceae_OTU_336830

Variable Number 525 Variable COLOTU11_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Lachnospiraceae_g__Blautia_s__obeum_OTU_528606

Variable Number 526 Variable COLOTU12_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Lachnospiraceae_OTU_542096

Variable Number 527 Variable COLOTU13_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Lachnospiraceae_g__Blautia_OTU_368950

Variable Number 528 Variable COLOTU14_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Campylobacteriales_f__Campylobacteraceae_g__Campylobacter_OTU_300432

Variable Number 529 Variable COLOTU15_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Erysipelotrichales_f__Erysipelotrichaceae_g__Eubacterium__s__dolichum_OTU_579851

Variable Number 530 Variable COLOTU16_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Lachnospiraceae_g__Ruminococcus__s__torques_OTU_583398

Variable Number 531 Variable COLOTU17_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_OTU_326136

Variable Number 532 Variable COLOTU18_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Lachnospiraceae_OTU_358104

Variable Number 533 Variable COLOTU19_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Lachnospiraceae_g__Blautia_OTU_1078587

Variable Number 534 Variable COLOTU20_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Veillonellaceae_g__Veillonella_s__dispar_OTU_342427

Variable Number 535 Variable COLOTU21_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Lachnospiraceae_OTU_369227

Variable Number 536 Variable RESOTU1 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Ruminococcaceae_OTU_367213

Variable Number 537 Variable RESOTU2 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Lachnospiraceae_g__Blautia_OTU_1078587

Variable Number 538 Variable RESOTU3 Type Numeric Length 8 Format NONE Label o_Bacteroidales_f__Bacteroidaceae_g__Bacterodes_s__ovatus_OTU_535375

Variable Number 539 Variable RESOTU4 Type Numeric Length 8 Format NONE Label o_Erysipelotrichales_f__Erysipelotrichaceae_g__Eubacterium_s__dolichum_OTU_579851

Variable Number 540 Variable RESOTU5 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Lachnospiraceae_OTU_184833

Variable Number 541 Variable RESOTU6 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Lachnospiraceae_OTU_514996

Variable Number 542 Variable RESOTU7 Type Numeric Length 8 Format NONE Label o_Clostridiales_f__Lachnospiraceae_g__Dorea_s__formicigenerans_OTU_1076587

Variable Number 543 Variable RESOTU8 Type Numeric Length 8 Format NONE Label o_Bifidobacteriales_f__Bifidobacteriaceae_g__Bifidobacterium_OTU_997439

Variable Number 544 Variable RESOTU9 Type Numeric Length 8 Format NONE Label
o_Clostridiales_OTU_365484

Variable Number 545 Variable RESOTU10 Type Numeric Length 8 Format NONE Label
o_Bacteroidales_f__Bacteroidaceae_g__Bacteroides_s__caccae_OTU_195508

Variable Number 546 Variable RESOTU11 Type Numeric Length 8 Format NONE Label
o_Clostridiales_f__Lachnospiraceae_OTU_363400

Variable Number 547 Variable RESOTU12 Type Numeric Length 8 Format NONE Label
o_Clostridiales_f__Ruminococcaceae_g__Oscillospira_OTU_581079

Variable Number 548 Variable RESOTU13 Type Numeric Length 8 Format NONE Label
o_Clostridiales_f__Ruminococcaceae_g__Faecalibacterium_s__prausnitzii_OTU_368219

Variable Number 549 Variable RESOTU14 Type Numeric Length 8 Format NONE Label
o_Clostridiales_f__Lachnospiraceae_g__Coprococcus_OTU_804526

Variable Number 550 Variable RESOTU15 Type Numeric Length 8 Format NONE Label
o_Clostridiales_OTU_369429

Variable Number 551 Variable RESOTU16 Type Numeric Length 8 Format NONE Label
o_Coriobacteriales_f__Coriobacteriaceae_g__Eggerthella_s__lenta_OTU_682726

Variable Number 552 Variable RESOTU17 Type Numeric Length 8 Format NONE Label
o_Clostridiales_OTU_562376

Variable Number 553 Variable RESOTU18 Type Numeric Length 8 Format NONE Label
o_Clostridiales_f__Lachnospiraceae_OTU_368462

Variable Number 554 Variable RESOTU19 Type Numeric Length 8 Format NONE Label
o_Clostridiales_f__Ruminococcaceae_OTU_312882

Variable Number 555 Variable RESOTU20 Type Numeric Length 8 Format NONE Label
o_Clostridiales_f__Ruminococcaceae_OTU_173863

Variable Number 556 Variable RESOTU21 Type Numeric Length 8 Format NONE Label
o_Clostridiales_f__Ruminococcaceae_g__Faecalibacterium_s__prausnitzii_OTU_194933

Variable Number 557 Variable RESOTU22 Type Numeric Length 8 Format NONE Label
o_Clostridiales_OTU_509416

Variable Number 558 Variable RESOTU23 Type Numeric Length 8 Format NONE Label
o_Clostridiales_OTU_369822

Variable Number 559 Variable RESOTU24 Type Numeric Length 8 Format NONE Label
o_Clostridiales_f__Lachnospiraceae_g__Coprococcus_OTU_184905

Variable Number 560 Variable RESOTU25 Type Numeric Length 8 Format NONE Label
o_Clostridiales_OTU_470382

Variable Number 561 Variable RESOTU26 Type Numeric Length 8 Format NONE Label
o_Clostridiales_OTU_1040889

Variable Number 562 Variable RESOTU1_LOG Type Numeric Length 8 Format NONE Label Log (plus half
min value) of o_Clostridiales_f__Ruminococcaceae_OTU_367213

Variable Number 563 Variable RESOTU2_LOG Type Numeric Length 8 Format NONE Label Log (plus half
min value) of o_Clostridiales_f__Lachnospiraceae_g__Blautia_OTU_1078587

Variable Number 564 Variable RESOTU3_LOG Type Numeric Length 8 Format NONE Label Log (plus half
min value) of o_Bacteroidales_f__Bacteroidaceae_g__Bacteroides_s__ovatus_OTU_535375

Variable Number 565 Variable RESOTU4_LOG Type Numeric Length 8 Format NONE Label Log (plus half
min value) of
o_Erysipelotrichales_f__Erysipelotrichaceae_g__.Eubacterium_s__dolichum_OTU_579851

Variable Number 566 Variable RESOTU5_LOG Type Numeric Length 8 Format NONE Label Log (plus half
min value) of o_Clostridiales_f__Lachnospiraceae_OTU_184833

Variable Number 567 Variable RESOTU6_LOG Type Numeric Length 8 Format NONE Label Log (plus half
min value) of o_Clostridiales_f__Lachnospiraceae_OTU_514996

Variable Number 568 Variable RESOTU7_LOG Type Numeric Length 8 Format NONE Label Log (plus half
min value) of o_Clostridiales_f__Lachnospiraceae_g__Dorea_s__formicigenerans_OTU_1076587

Variable Number 569 Variable RESOTU8_LOG Type Numeric Length 8 Format NONE Label Log (plus half
min value) of o_Bifidobacteriales_f__Bifidobacteriaceae_g__Bifidobacterium_OTU_997439

Variable Number 570 Variable RESOTU9_LOG Type Numeric Length 8 Format NONE Label Log (plus half
min value) of o_Clostridiales_OTU_365484

Variable Number 571 Variable RESOTU10_LOG Type Numeric Length 8 Format NONE Label Log (plus half
min value) of o_Bacteroidales_f__Bacteroidaceae_g__Bacteroides_s__caccae_OTU_195508

Variable Number 572 Variable RESOTU11_LOG Type Numeric Length 8 Format NONE Label Log (plus half
min value) of o_Clostridiales_f__Lachnospiraceae_OTU_363400

Variable Number 573 Variable RESOTU12_LOG Type Numeric Length 8 Format NONE Label Log (plus half
min value) of o_Clostridiales_f__Ruminococcaceae_g__Oscillospira_OTU_581079

Variable Number 574 Variable RESOTU13_LOG Type Numeric Length 8 Format NONE Label Log (plus half
min value) of o_Clostridiales_f__Ruminococcaceae_g__Faecalibacterium_s__prausnitzii_OTU_368219

Variable Number 575 Variable RESOTU14_LOG Type Numeric Length 8 Format NONE Label Log (plus half
min value) of o_Clostridiales_f__Lachnospiraceae_g__Coprococcus_OTU_804526

Variable Number 576 Variable RESOTU15_LOG Type Numeric Length 8 Format NONE Label Log (plus half
min value) of o_Clostridiales_OTU_369429

Variable Number 577 Variable RESOTU16_LOG Type Numeric Length 8 Format NONE Label Log (plus half
min value) of o_Coriobacteriales_f__Coriobacteriaceae_g__Eggerthella_s__lenta_OTU_682726

Variable Number 578 Variable RESOTU17_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_OTU_562376

Variable Number 579 Variable RESOTU18_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Lachnospiraceae_OTU_368462

Variable Number 580 Variable RESOTU19_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Ruminococcaceae_OTU_312882

Variable Number 581 Variable RESOTU20_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Ruminococcaceae_OTU_173863

Variable Number 582 Variable RESOTU21_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Ruminococcaceae_g__Faecalibacterium_s__prausnitzii_OTU_194933

Variable Number 583 Variable RESOTU22_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_OTU_509416

Variable Number 584 Variable RESOTU23_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_OTU_369822

Variable Number 585 Variable RESOTU24_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_f__Lachnospiraceae_g__Coprococcus_OTU_184905

Variable Number 586 Variable RESOTU25_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_OTU_470382

Variable Number 587 Variable RESOTU26_LOG Type Numeric Length 8 Format NONE Label Log (plus half min value) of o_Clostridiales_OTU_1040889

Data Set Name: [puc_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable PUC0C Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable PUC2 Type Character Length 12 Format \$12. Label Assessment Type:

Variable Number 9 Variable PUC3A Type Character Length 5 Format \$5. Label Assessors qualifications:

Variable Number 10 Variable PUC4 Type Numeric Length 8 Format BEST12. Label Abdominal pain

Variable Number 11 Variable PUC5 Type Numeric Length 8 Format BEST12. Label Rectal Bleeding

Variable Number 12 Variable PUC6 Type Numeric Length 8 Format BEST12. Label Stool consistency of most stools

Variable Number 13 Variable PUC7 Type Numeric Length 8 Format BEST12. Label Number of stools per 24 hours

Variable Number 14 Variable PUC8 Type Numeric Length 8 Format BEST12. Label Nocturnal stools

Variable Number 15 Variable PUC9 Type Numeric Length 8 Format BEST12. Label Activity level

Variable Number 16 Variable PUC10 Type Numeric Length 8 Format BEST12. Label Sum of PUCAI(0-85)

Variable Number 17 Variable PUC11 Type Character Length 1 Format \$1. Label sigmoidoscopy or the equivalent performed

Variable Number 18 Variable PUC12 Type Character Length 1 Format \$1. Label Stool Frequency (per day)

Variable Number 19 Variable PUC13 Type Character Length 1 Format \$1. Label Rectal Bleeding

Variable Number 20 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 21 Variable PUC1_DAY Type Numeric Length 8 Format NONE Label Day of assessment: Relative to Day 0

Variable Number 22 Variable PUC0A_DAY Type Numeric Length 8 Format NONE Label Day of Contact Relative to Day 0

Data Set Name: [sae_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable SAE0C Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable SAE3A Type Character Length 1 Format \$1. Label Death

Variable Number 9 Variable SAE3B Type Character Length 1 Format \$1. Label Life threatening

Variable Number 10 Variable SAE3C Type Character Length 1 Format \$1. Label In-patient hospitalization or prolongation

Variable Number 11 Variable SAE3D Type Character Length 1 Format \$1. Label Persistent or significant disability/incapacity

Variable Number 12 Variable SAE3E Type Character Length 1 Format \$1. Label Congenital anomaly/birth defect

Variable Number 13 Variable SAE3F Type Character Length 1 Format \$1. Label Other medically important condition

Variable Number 14 Variable SAE3G Type Character Length 1 Format \$1. Label Other criteria

Variable Number 15 Variable SAE4 Type Character Length 1 Format \$1. Label Was this an unexpected adverse event

Variable Number 16 Variable SAE5 Type Character Length 1 Format \$1. Label Is the event due to progression of underlying illness

Variable Number 17 Variable SAE6 Type Character Length 1 Format \$1. Label Relationship of serious adverse event to treatment:

Variable Number 18 Variable SAE7A_V1 Type Character Length 1 Format \$1. Label Mesalamine

Variable Number 19 Variable SAE7B_V1 Type Character Length 1 Format \$1. Label Corticosteroid

Variable Number 20 Variable SAE7C_V1 Type Character Length 1 Format \$1. Label Thiopurine

Variable Number 21 Variable SAE7D_V1 Type Character Length 1 Format \$1. Label Methotrexate

Variable Number 22 Variable SAE7E_V1 Type Character Length 1 Format \$1. Label Calcineurin Inhibitor

Variable Number 23 Variable SAE7F_V1 Type Character Length 1 Format \$1. Label Anti-TNF agent

Variable Number 24 Variable SAE12 Type Character Length 1 Format \$1. Label Outcome of event:

Variable Number 25 Variable SAE6A Type Character Length 1 Format \$1. Label Mesalamine: On this medication at time of SAE onset

Variable Number 26 Variable SAE6B Type Character Length 1 Format \$1. Label Mesalamine: Relationship of SAE to treatment

Variable Number 27 Variable SAE7A Type Character Length 1 Format \$1. Label Corticosteroid: On this medication at time of SAE onset

Variable Number 28 Variable SAE7B Type Character Length 1 Format \$1. Label Corticosteroid: Relationship of SAE to treatment

Variable Number 29 Variable SAE8A Type Character Length 1 Format \$1. Label Thiopurine: On this medication at time of SAE onset

Variable Number 30 Variable SAE8B Type Character Length 1 Format \$1. Label Thiopurine: Relationship of SAE to treatment

Variable Number 31 Variable SAE9A Type Character Length 1 Format \$1. Label Methotrexate: On this medication at time of SAE onset

Variable Number 32 Variable SAE9B Type Character Length 1 Format \$1. Label Methotrexate:
Relationship of SAE to treatment

Variable Number 33 Variable SAE10A Type Character Length 1 Format \$1. Label Calcineurin Inhibitor: On
this medication at time of SAE onset

Variable Number 34 Variable SAE10B Type Character Length 1 Format \$1. Label Calcineurin Inhibitor:
Relationship of SAE to treatment

Variable Number 35 Variable SAE11A Type Character Length 1 Format \$1. Label Anti-TNF agent: On this
medication at time of SAE onset

Variable Number 36 Variable SAE11B Type Character Length 1 Format \$1. Label Anti-TNF agent:
Relationship of SAE to treatment

Variable Number 37 Variable PREFERREDTERM Type Character Length 100 Format \$100. Label Coded
(Preferred) Term from MedRA database

Variable Number 38 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 39 Variable SAE1_DAY Type Numeric Length 8 Format NONE Label Day of Onset:
Relative to Day 0

Variable Number 40 Variable SAE13_DAY Type Numeric Length 8 Format NONE Label Day of event
resolution or death Relative to Day 0

Variable Number 41 Variable SAE15_DAY Type Numeric Length 8 Format NONE Label Form Completion
Day Relative to Day 0

Variable Number 42 Variable SAE0A_DAY Type Numeric Length 8 Format NONE Label Form Completion
Day Relative to Day 0

Data Set Name: [sbh_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable SBH0C Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable SBH3 Type Character Length 1 Format \$1. Label Overall Assessment of
Inflammation in Rectum only:

Variable Number 9 Variable SBH3A Type Character Length 1 Format \$1. Label Chronic Inflammation

Variable Number 10 Variable SBH3B Type Character Length 1 Format \$1. Label Acute Inflammation

Variable Number 11 Variable SBH4A Type Character Length 1 Format \$1. Label Ulcer/Erosion

Variable Number 12 Variable SBH4B Type Character Length 1 Format \$1. Label Crypt distortion/atrophy

Variable Number 13 Variable SBH4C Type Character Length 1 Format \$1. Label Surface villiform changes

Variable Number 14 Variable SBH4D Type Character Length 1 Format \$1. Label Basal plasmacytosis

Variable Number 15 Variable SBH4E Type Character Length 1 Format \$1. Label Basal lymphoid aggregates

Variable Number 16 Variable SBH4F Type Character Length 1 Format \$1. Label Paneth cell metaplasia

Variable Number 17 Variable SBH4G Type Character Length 1 Format \$1. Label Clonic biopsies
Granuloma

Variable Number 18 Variable SBH5 Type Character Length 1 Format \$1. Label Assessment of any
Terminal Ileal Biopsies:

Variable Number 19 Variable SBH5A Type Character Length 1 Format \$1. Label Acute inflammation

Variable Number 20 Variable SBH5B Type Character Length 1 Format \$1. Label Chronic inflammation

Variable Number 21 Variable SBH5C Type Character Length 1 Format \$1. Label Normal villi

Variable Number 22 Variable SBH5D Type Character Length 1 Format \$1. Label Blunted villi

Variable Number 23 Variable SBH5E Type Character Length 1 Format \$1. Label Absent villi

Variable Number 24 Variable SBH5F Type Character Length 1 Format \$1. Label Terminal Ileal biopsies
Granuloma

Variable Number 25 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 26 Variable SBH2_DAY Type Numeric Length 8 Format NONE Label Day of rectal biopsy
Relative to Day 0

Variable Number 27 Variable SBH0A_DAY Type Numeric Length 8 Format NONE Label Form Completion
Day Relative to Day 0

Data Set Name: [scf_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable SCFOC Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable SCF1 Type Character Length 1 Format \$1. Label Orange Top

Variable Number 9 Variable SCF1C Type Character Length 8 Format \$8. Label Orange ID

Variable Number 10 Variable SCF2 Type Character Length 1 Format \$1. Label Purple Top

Variable Number 11 Variable SCF2C Type Character Length 8 Format \$8. Label Purple ID

Variable Number 12 Variable SCF3 Type Character Length 1 Format \$1. Label Were any Rectal Biopsies Collected

Variable Number 13 Variable SCF4A Type Character Length 1 Format \$1. Label Biopsy for Histology

Variable Number 14 Variable SCF4B Type Character Length 1 Format \$1. Label Biopsy Histopathology Collected as

Variable Number 15 Variable SCF4C Type Character Length 8 Format \$8. Label Biopsy for Histopathology Sample ID

Variable Number 16 Variable SCF5A Type Character Length 1 Format \$1. Label Biopsy 1

Variable Number 17 Variable SCF5B Type Character Length 1 Format \$1. Label Biopsy 2

Variable Number 18 Variable SCF5C Type Character Length 1 Format \$1. Label Biopsy 3

Variable Number 19 Variable SCF5D Type Character Length 8 Format \$8. Label RNALater Sample ID

Variable Number 20 Variable SCF7 Type Character Length 1 Format \$1. Label Stool

Variable Number 21 Variable SCF7A Type Character Length 1 Format \$1. Label Frozen/On ice when received from family

Variable Number 22 Variable SCF7D Type Character Length 8 Format \$8. Label Stool ID

Variable Number 23 Variable SCF3B Type Character Length 2 Format \$2. Label Consent Re-Collected

Variable Number 24 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 25 Variable SCF6_DAY Type Numeric Length 8 Format NONE Label Biopsy Ship Day Relative to Day 0

Variable Number 26 Variable SCF0A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Variable Number 27 Variable SCF1A_DAY Type Numeric Length 8 Format NONE Label Orange Day Collected Relative to Day 0

Variable Number 28 Variable SCF1B_DAY Type Numeric Length 8 Format NONE Label Orange Day Shipped Relative to Day 0

Variable Number 29 Variable SCF2A_DAY Type Numeric Length 8 Format NONE Label Purple Day Collected Relative to Day 0

Variable Number 30 Variable SCF2B_DAY Type Numeric Length 8 Format NONE Label Purple Day Shipped Relative to Day 0

Variable Number 31 Variable SCF3A_DAY Type Numeric Length 8 Format NONE Label Rectal Biopsies Day Collected Relative to Day 0

Variable Number 32 Variable SCF7B_DAY Type Numeric Length 8 Format NONE Label Stool Day Collected Relative to Day 0

Variable Number 33 Variable SCF7C_DAY Type Numeric Length 8 Format NONE Label Stool Day Shipped Relative to Day 0

Data Set Name: [sef_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable SEFOC Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable SEF1 Type Character Length 1 Format \$1. Label Abdominal Pain

Variable Number 9 Variable SEF1A Type Character Length 1 Format \$1. Label Frequency Abdominal Pain

Variable Number 10 Variable SEF1B Type Character Length 1 Format \$1. Label Abdominal Pain Caused by a study medication

Variable Number 11 Variable SEF1C Type Character Length 1 Format \$1. Label Seek medical care for Abdominal Pain

Variable Number 12 Variable SEF2 Type Character Length 1 Format \$1. Label Diarrhea

Variable Number 13 Variable SEF2A Type Character Length 1 Format \$1. Label Frequency Diarrhea

Variable Number 14 Variable SEF2B Type Character Length 1 Format \$1. Label Diarrhea Caused by a study medication

Variable Number 15 Variable SEF2C Type Character Length 1 Format \$1. Label Seek medical care for Diarrhea

Variable Number 16 Variable SEF3 Type Character Length 1 Format \$1. Label Dyspepsia

Variable Number 17 Variable SEF3A Type Character Length 1 Format \$1. Label Frequency Dyspepsia

Variable Number 18 Variable SEF3B Type Character Length 1 Format \$1. Label Dyspepsia Caused by a study medication

Variable Number 19 Variable SEF3C Type Character Length 1 Format \$1. Label Seek medical care for Dyspepsia

Variable Number 20 Variable SEF4 Type Character Length 1 Format \$1. Label Headache

Variable Number 21 Variable SEF4A Type Character Length 1 Format \$1. Label Frequency Headache

Variable Number 22 Variable SEF4B Type Character Length 1 Format \$1. Label Headache Caused by a study medication

Variable Number 23 Variable SEF4C Type Character Length 1 Format \$1. Label Seek medical care for Headache

Variable Number 24 Variable SEF5 Type Character Length 1 Format \$1. Label Nausea

Variable Number 25 Variable SEF5A Type Character Length 1 Format \$1. Label Frequency Nausea

Variable Number 26 Variable SEF5B Type Character Length 1 Format \$1. Label Nausea Caused by a study medication

Variable Number 27 Variable SEF5C Type Character Length 1 Format \$1. Label Seek medical care for Nausea

Variable Number 28 Variable SEF6 Type Character Length 1 Format \$1. Label Rash

Variable Number 29 Variable SEF6A Type Character Length 1 Format \$1. Label Frequency Rash

Variable Number 30 Variable SEF6B Type Character Length 1 Format \$1. Label Rash Caused by a study medication

Variable Number 31 Variable SEF6C Type Character Length 1 Format \$1. Label Seek medical care for Rash

Variable Number 32 Variable SEF7 Type Character Length 1 Format \$1. Label Vomiting

Variable Number 33 Variable SEF7A Type Character Length 1 Format \$1. Label Frequency Vomiting

Variable Number 34 Variable SEF7B Type Character Length 1 Format \$1. Label Vomiting Caused by a study medication

Variable Number 35 Variable SEF7C Type Character Length 1 Format \$1. Label Seek medical care for Vomiting

Variable Number 36 Variable SEF8 Type Character Length 1 Format \$1. Label Other health problems since last visit?

Variable Number 37 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 38 Variable SEF0A_DAY Type Numeric Length 8 Format NONE Label Day of Contact Relative to Day 0

Data Set Name: [seg_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label EVENT

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label OCCURRENCE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable SEGO C Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable SEG1 Type Character Length 2000 Format \$2000. Label Health Event/Problem

Variable Number 9 Variable SEG1A Type Character Length 1 Format \$1. Label Severity of Event 1

Variable Number 10 Variable SEG1B Type Character Length 1 Format \$1. Label Frequency since last contact 1

Variable Number 11 Variable SEG1C Type Character Length 1 Format \$1. Label Caused by a study medication 1

Variable Number 12 Variable SEG1D Type Character Length 1 Format \$1. Label Seek medical care for this problem 1

Variable Number 13 Variable SEG1E Type Character Length 1 Format \$1. Label other health problems/events to report

Variable Number 14 Variable SEG2 Type Character Length 2000 Format \$2000. Label Health Event/Problem 2

Variable Number 15 Variable SEG2A Type Character Length 1 Format \$1. Label Severity of Event 2

Variable Number 16 Variable SEG2B Type Character Length 1 Format \$1. Label Frequency since last contact 2

Variable Number 17 Variable SEG2C Type Character Length 1 Format \$1. Label Caused by a study medication 2

Variable Number 18 Variable SEG2D Type Character Length 1 Format \$1. Label Seek medical care for this problem 2

Variable Number 19 Variable SEG2E Type Character Length 1 Format \$1. Label other health problems/events to report 2

Variable Number 20 Variable SEG3 Type Character Length 2000 Format \$2000. Label Health Event/Problem 3

Variable Number 21 Variable SEG3A Type Character Length 1 Format \$1. Label Severity of Event 3

Variable Number 22 Variable SEG3B Type Character Length 1 Format \$1. Label Frequency since last contact 3

Variable Number 23 Variable SEG3C Type Character Length 1 Format \$1. Label Caused by a study medication 3

Variable Number 24 Variable SEG3D Type Character Length 1 Format \$1. Label Seek medical care for this problem 3

Variable Number 25 Variable SEG3E Type Character Length 1 Format \$1. Label other health problems/events to report 3

Variable Number 26 Variable SEG4 Type Character Length 2000 Format \$2000. Label Health Event/Problem 4

Variable Number 27 Variable SEG4A Type Character Length 1 Format \$1. Label Severity of Event 4

Variable Number 28 Variable SEG4B Type Character Length 1 Format \$1. Label Frequency since last contact 4

Variable Number 29 Variable SEG4C Type Character Length 1 Format \$1. Label Caused by a study medication 4

Variable Number 30 Variable SEG4D Type Character Length 1 Format \$1. Label Seek medical care for this problem 4

Variable Number 31 Variable SEG4E Type Character Length 1 Format \$1. Label other health problems/events to report 4

Variable Number 32 Variable SEG5 Type Character Length 2000 Format \$2000. Label Health Event/Problem 5

Variable Number 33 Variable SEG5A Type Character Length 1 Format \$1. Label Severity of Event 5

Variable Number 34 Variable SEG5B Type Character Length 1 Format \$1. Label Frequency since last contact 5

Variable Number 35 Variable SEG5C Type Character Length 1 Format \$1. Label Caused by a study medication 5

Variable Number 36 Variable SEG5D Type Character Length 1 Format \$1. Label Seek medical care for this problem 5

Variable Number 37 Variable SEG5E Type Character Length 1 Format \$1. Label other health problems/events to report 5

Variable Number 38 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 39 Variable SEG0A_DAY Type Numeric Length 8 Format NONE Label Day of Contact Relative to Day 0

Data Set Name: [sff_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable SFF2 Type Character Length 1 Format \$1. Label Reason for screen failure

Variable Number 8 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 9 Variable SFF1_DAY Type Numeric Length 8 Format NONE Label Day of Screen Failure Form: Relative to Day 0

Variable Number 10 Variable SFF0A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Data Set Name: [slr_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable SLROC Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable SLR1 Type Character Length 1 Format \$1. Label immunomodulator since last review

Variable Number 9 Variable SLR2A Type Character Length 1 Format \$1. Label Azathioprine since last review

Variable Number 10 Variable SLR2B Type Character Length 1 Format \$1. Label Azathioprine current status

Variable Number 11 Variable SLR2C Type Numeric Length 8 Format BEST12. Label Azathioprine current dose

Variable Number 12 Variable SLR3A Type Character Length 1 Format \$1. Label Mercaptopurine since last review

Variable Number 13 Variable SLR3B Type Character Length 1 Format \$1. Label Mercaptopurine current status

Variable Number 14 Variable SLR3C Type Numeric Length 8 Format BEST12. Label Mercaptopurine current dose

Variable Number 15 Variable SLR4A Type Character Length 1 Format \$1. Label Methotrexate (SC/IM) since last review

Variable Number 16 Variable SLR4B Type Character Length 1 Format \$1. Label Methotrexate (SC/IM) current status

Variable Number 17 Variable SLR4C Type Numeric Length 8 Format BEST12. Label Methotrexate (SC/IM) current dose

Variable Number 18 Variable SLR4D Type Numeric Length 8 Format BEST12. Label Methotrexate (SC/IM) freq

Variable Number 19 Variable SLR5A Type Character Length 1 Format \$1. Label Methotrexate (Oral) since last review

Variable Number 20 Variable SLR5B Type Character Length 1 Format \$1. Label Methotrexate (Oral) current status

Variable Number 21 Variable SLR5C Type Numeric Length 8 Format BEST12. Label Methotrexate (Oral) current dose

Variable Number 22 Variable SLR5D Type Numeric Length 8 Format BEST12. Label Methotrexate (Oral) freq

Variable Number 23 Variable SLR6 Type Character Length 1 Format \$1. Label calcineurin inhibitors since last review

Variable Number 24 Variable SLR7A Type Character Length 1 Format \$1. Label Tacrolimus since last review

Variable Number 25 Variable SLR7B Type Character Length 1 Format \$1. Label Tacrolimus current status

Variable Number 26 Variable SLR7C Type Numeric Length 8 Format BEST12. Label Tacrolimus current dose

Variable Number 27 Variable SLR8A Type Character Length 1 Format \$1. Label Cyclosporin since last review

Variable Number 28 Variable SLR8B Type Character Length 1 Format \$1. Label Cyclosporin current status

Variable Number 29 Variable SLR8C Type Numeric Length 8 Format BEST12. Label Cyclosporin current dose

Variable Number 30 Variable SLR9 Type Character Length 1 Format \$1. Label biologic agents since last review

Variable Number 31 Variable SLR10 Type Character Length 1 Format \$1. Label Infliximab status since last review

Variable Number 32 Variable SLR11A2 Type Numeric Length 8 Format BEST12. Label A Infliximab dose

Variable Number 33 Variable SLR11A3 Type Character Length 1 Format \$1. Label A Infliximab subsequent dose

Variable Number 34 Variable SLR11B2 Type Numeric Length 8 Format BEST12. Label B Infliximab dose

Variable Number 35 Variable SLR11B3 Type Character Length 1 Format \$1. Label B Infliximab subsequent dose/req change

Variable Number 36 Variable SLR11C2 Type Numeric Length 8 Format BEST12. Label C Infliximab dose

Variable Number 37 Variable SLR11C3 Type Character Length 1 Format \$1. Label C Infliximab subsequent dose/req change

Variable Number 38 Variable SLR11D2 Type Numeric Length 8 Format BEST12. Label D Infliximab dose

Variable Number 39 Variable SLR11D3 Type Character Length 1 Format \$1. Label D Infliximab subsequent dose/req change

Variable Number 40 Variable SLR11E2 Type Numeric Length 8 Format BEST12. Label E Infliximab dose

Variable Number 41 Variable SLR11E3 Type Character Length 1 Format \$1. Label E Infliximab subsequent dose/req change

Variable Number 42 Variable SLR11F2 Type Numeric Length 8 Format BEST12. Label F Infliximab dose

Variable Number 43 Variable SLR11F3 Type Character Length 1 Format \$1. Label F Infliximab subsequent dose/req change

Variable Number 44 Variable SLR12 Type Character Length 1 Format \$1. Label Adalimumab status since last review

Variable Number 45 Variable SLR13A2 Type Numeric Length 8 Format BEST12. Label A Adalimumab dose

Variable Number 46 Variable SLR13A3 Type Numeric Length 8 Format BEST12. Label A Adalimumab freq.

Variable Number 47 Variable SLR13A4 Type Character Length 1 Format \$1. Label A Adalimumab subsequent dose/req change

Variable Number 48 Variable SLR13B2 Type Numeric Length 8 Format BEST12. Label B Adalimumab dose

Variable Number 49 Variable SLR13B3 Type Numeric Length 8 Format BEST12. Label B Adalimumab freq.

Variable Number 50 Variable SLR13B4 Type Character Length 1 Format \$1. Label B Adalimumab subsequent dose/req change

Variable Number 51 Variable SLR13C2 Type Numeric Length 8 Format BEST12. Label C Adalimumab dose

Variable Number 52 Variable SLR13C3 Type Numeric Length 8 Format BEST12. Label C Adalimumab freq.

Variable Number 53 Variable SLR13C4 Type Character Length 1 Format \$1. Label C Adalimumab subsequent dose/req change

Variable Number 54 Variable SLR13D2 Type Numeric Length 8 Format BEST12. Label D Adalimumab dose

Variable Number 55 Variable SLR13D3 Type Numeric Length 8 Format BEST12. Label D Adalimumab freq.

Variable Number 56 Variable SLR13D4 Type Character Length 1 Format \$1. Label D Adalimumab subsequent dose/req change

Variable Number 57 Variable SLR13E2 Type Numeric Length 8 Format BEST12. Label E Adalimumab dose

Variable Number 58 Variable SLR13E3 Type Numeric Length 8 Format BEST12. Label E Adalimumab freq.

Variable Number 59 Variable SLR13E4 Type Character Length 1 Format \$1. Label E Adalimumab subsequent dose/req change

Variable Number 60 Variable SLR13F2 Type Numeric Length 8 Format BEST12. Label F Adalimumab dose

Variable Number 61 Variable SLR13F3 Type Numeric Length 8 Format BEST12. Label F Adalimumab freq.

Variable Number 62 Variable SLR13F4 Type Character Length 1 Format \$1. Label F Adalimumab subsequent dose/req change

Variable Number 63 Variable SLR14 Type Character Length 1 Format \$1. Label biologic agent ceased?

Variable Number 64 Variable SLR15 Type Character Length 1 Format \$1. Label drug or metabolite levels taken?

Variable Number 65 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 66 Variable SLR0A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Variable Number 67 Variable SLR11A1_DAY Type Numeric Length 8 Format NONE Label A Infliximab Day Relative to Day 0

Variable Number 68 Variable SLR11B1_DAY Type Numeric Length 8 Format NONE Label B Infliximab Day Relative to Day 0

Variable Number 69 Variable SLR11C1_DAY Type Numeric Length 8 Format NONE Label C Infliximab Day Relative to Day 0

Variable Number 70 Variable SLR11D1_DAY Type Numeric Length 8 Format NONE Label D Infliximab Day Relative to Day 0

Variable Number 71 Variable SLR11E1_DAY Type Numeric Length 8 Format NONE Label E Infliximab Day Relative to Day 0

Variable Number 72 Variable SLR11F1_DAY Type Numeric Length 8 Format NONE Label F Infliximab Day Relative to Day 0

Variable Number 73 Variable SLR13A1_DAY Type Numeric Length 8 Format NONE Label A Adalimumab Day Relative to Day 0

Variable Number 74 Variable SLR13B1_DAY Type Numeric Length 8 Format NONE Label B Adalimumab Day Relative to Day 0

Variable Number 75 Variable SLR13C1_DAY Type Numeric Length 8 Format NONE Label C Adalimumab Day Relative to Day 0

Variable Number 76 Variable SLR13D1_DAY Type Numeric Length 8 Format NONE Label D Adalimumab Day Relative to Day 0

Variable Number 77 Variable SLR13E1_DAY Type Numeric Length 8 Format NONE Label E Adalimumab Day Relative to Day 0

Variable Number 78 Variable SLR13F1_DAY Type Numeric Length 8 Format NONE Label F Adalimumab Day Relative to Day 0

Data Set Name: smf_niddk_full.sas7bdat

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label EVENT

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label OCCURRENCE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable SMF0C Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable SMF1 Type Character Length 1 Format \$1. Label Mesalamine (Pentasa)

Variable Number 9 Variable SMF1A Type Character Length 1 Format \$1. Label Commenced

Variable Number 10 Variable SMF1A3 Type Character Length 1 Format \$1. Label Form:

Variable Number 11 Variable SMF1B Type Character Length 1 Format \$1. Label Still Ongoing?

Variable Number 12 Variable SMF1C1 Type Character Length 1 Format \$1. Label Ineffective

Variable Number 13 Variable SMF1C2 Type Character Length 1 Format \$1. Label Suspected intolerance

Variable Number 14 Variable SMF1C3 Type Character Length 1 Format \$1. Label Suspected drug toxicity

Variable Number 15 Variable SMF1C4 Type Character Length 1 Format \$1. Label Participant's choice

Variable Number 16 Variable SMF1C5 Type Character Length 1 Format \$1. Label Other reason medication stopped or reduced

Variable Number 17 Variable SMF1D Type Character Length 1 Format \$1. Label Was any drug dispensed at this visit?

Variable Number 18 Variable SMF1D1 Type Numeric Length 8 Format BEST12. Label How many pills were dispensed at this visit?

Variable Number 19 Variable SMF1E Type Character Length 1 Format \$1. Label Was any drug returned during this visit?

Variable Number 20 Variable SMF1E1 Type Numeric Length 8 Format BEST12. Label How many pills were returned?

Variable Number 21 Variable SMF2 Type Character Length 1 Format \$1. Label Oral/IV Steroid Therapy

Variable Number 22 Variable SMF2A Type Character Length 1 Format \$1. Label Commenced and possibly completed

Variable Number 23 Variable SMF2B Type Character Length 1 Format \$1. Label Still Ongoing?

Variable Number 24 Variable SMF3 Type Character Length 1 Format \$1. Label Rectal 5-ASA

Variable Number 25 Variable SMF3A Type Character Length 1 Format \$1. Label Commenced

Variable Number 26 Variable SMF3B Type Character Length 1 Format \$1. Label Still Ongoing?

Variable Number 27 Variable SMF4 Type Character Length 1 Format \$1. Label Rectal Steroids

Variable Number 28 Variable SMF4A Type Character Length 1 Format \$1. Label Commenced

Variable Number 29 Variable SMF4B Type Character Length 1 Format \$1. Label Still Ongoing?

Variable Number 30 Variable SMF1A2 Type Numeric Length 8 Format BEST12. Label Daily Dose

Variable Number 31 Variable SMF1B1 Type Numeric Length 8 Format BEST12. Label Ongoing Daily Dose

Variable Number 32 Variable SMF1B2 Type Numeric Length 8 Format BEST12. Label Reduced Daily Dose

Variable Number 33 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 34 Variable SMF0A_DAY Type Numeric Length 8 Format NONE Label Day of Contact Relative to Day 0

Variable Number 35 Variable SMF1A1_DAY Type Numeric Length 8 Format NONE Label Start Day Relative to Day 0

Variable Number 36 Variable SMF1B3_DAY Type Numeric Length 8 Format NONE Label Stop Day Relative to Day 0

Variable Number 37 Variable SMF2B1_DAY Type Numeric Length 8 Format NONE Label Stop Day Relative to Day 0

Variable Number 38 Variable SMF3A1_DAY Type Numeric Length 8 Format NONE Label Start Day Relative to Day 0

Variable Number 39 Variable SMF3B1_DAY Type Numeric Length 8 Format NONE Label Stop Day Relative to Day 0

Variable Number 40 Variable SMF4A1_DAY Type Numeric Length 8 Format NONE Label Start Day Relative to Day 0

Variable Number 41 Variable SMF4B1_DAY Type Numeric Length 8 Format NONE Label Stop Day Relative to Day 0

Data Set Name: str_niddk_full.sas7bdat

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable STROC Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable STR1 Type Character Length 1 Format \$1. Label Name of Corticosteroid Agent:

Variable Number 9 Variable STR2B Type Numeric Length 8 Format BEST12. Label Dose 2

Variable Number 10 Variable STR2C Type Character Length 1 Format \$1. Label Ongoing? 2

Variable Number 11 Variable STR3B Type Numeric Length 8 Format BEST12. Label Dose 3

Variable Number 12 Variable STR3C Type Character Length 1 Format \$1. Label Ongoing? 3

Variable Number 13 Variable STR4B Type Numeric Length 8 Format BEST12. Label Dose 4

Variable Number 14 Variable STR4C Type Character Length 1 Format \$1. Label Ongoing? 4

Variable Number 15 Variable STR5B Type Numeric Length 8 Format BEST12. Label Dose 5

Variable Number 16 Variable STR5C Type Character Length 1 Format \$1. Label Ongoing? 5

Variable Number 17 Variable STR6B Type Numeric Length 8 Format BEST12. Label Dose 6

Variable Number 18 Variable STR6C Type Character Length 1 Format \$1. Label Ongoing? 6

Variable Number 19 Variable STR7B Type Numeric Length 8 Format BEST12. Label Dose 7

Variable Number 20 Variable STR7C Type Character Length 1 Format \$1. Label Ongoing? 7

Variable Number 21 Variable STR8B Type Numeric Length 8 Format BEST12. Label Dose 8

Variable Number 22 Variable STR8C Type Character Length 1 Format \$1. Label Ongoing? 8

Variable Number 23 Variable STR9B Type Numeric Length 8 Format BEST12. Label Dose 9

Variable Number 24 Variable STR9C Type Character Length 1 Format \$1. Label Ongoing? 9

Variable Number 25 Variable STR10B Type Numeric Length 8 Format BEST12. Label Dose 10

Variable Number 26 Variable STR10C Type Character Length 1 Format \$1. Label Ongoing? 10
Variable Number 27 Variable STR11B Type Numeric Length 8 Format BEST12. Label Dose 11
Variable Number 28 Variable STR11C Type Character Length 1 Format \$1. Label Ongoing? 11
Variable Number 29 Variable STR12B Type Numeric Length 8 Format BEST12. Label Dose 12
Variable Number 30 Variable STR12C Type Character Length 1 Format \$1. Label Ongoing? 12
Variable Number 31 Variable STR13B Type Numeric Length 8 Format BEST12. Label Dose 13
Variable Number 32 Variable STR13C Type Character Length 1 Format \$1. Label Ongoing? 13
Variable Number 33 Variable STR14B Type Numeric Length 8 Format BEST12. Label Dose 14
Variable Number 34 Variable STR14C Type Character Length 1 Format \$1. Label Ongoing? 14
Variable Number 35 Variable STR15B Type Numeric Length 8 Format BEST12. Label Dose 15
Variable Number 36 Variable STR15C Type Character Length 1 Format \$1. Label Ongoing? 15
Variable Number 37 Variable STR16B Type Numeric Length 8 Format BEST12. Label Dose 16
Variable Number 38 Variable STR16C Type Character Length 1 Format \$1. Label Ongoing? 16
Variable Number 39 Variable STR17B Type Numeric Length 8 Format BEST12. Label Dose 17
Variable Number 40 Variable STR17C Type Character Length 1 Format \$1. Label Ongoing? 17
Variable Number 41 Variable STR18B Type Numeric Length 8 Format BEST12. Label Dose 18
Variable Number 42 Variable STR18C Type Character Length 1 Format \$1. Label Ongoing? 18
Variable Number 43 Variable STR19B Type Numeric Length 8 Format BEST12. Label Dose 19
Variable Number 44 Variable STR19C Type Character Length 1 Format \$1. Label Ongoing? 19
Variable Number 45 Variable STR20B Type Numeric Length 8 Format BEST12. Label Dose 20
Variable Number 46 Variable STR20C Type Character Length 1 Format \$1. Label Ongoing? 20
Variable Number 47 Variable STR21B Type Numeric Length 8 Format BEST12. Label Dose 21
Variable Number 48 Variable STR21C Type Character Length 1 Format \$1. Label Ongoing? 21
Variable Number 49 Variable STR22B Type Numeric Length 8 Format BEST12. Label Dose 22
Variable Number 50 Variable STR22C Type Character Length 1 Format \$1. Label Ongoing? 22
Variable Number 51 Variable STR23B Type Numeric Length 8 Format BEST12. Label Dose 23
Variable Number 52 Variable STR23C Type Character Length 1 Format \$1. Label Ongoing? 23
Variable Number 53 Variable STR24B Type Numeric Length 8 Format BEST12. Label Dose 24
Variable Number 54 Variable STR24C Type Character Length 1 Format \$1. Label Ongoing? 24

Variable Number 55 Variable STR25B Type Numeric Length 8 Format BEST12. Label Dose 25

Variable Number 56 Variable STR25C Type Character Length 1 Format \$1. Label Ongoing? 25

Variable Number 57 Variable STR26A Type Character Length 1 Format \$1. Label Final Outcome:

Variable Number 58 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 59 Variable STR0A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Variable Number 60 Variable STR10A_DAY Type Numeric Length 8 Format NONE Label Day 10 Relative to Day 0

Variable Number 61 Variable STR11A_DAY Type Numeric Length 8 Format NONE Label Day 11 Relative to Day 0

Variable Number 62 Variable STR12A_DAY Type Numeric Length 8 Format NONE Label Day 12 Relative to Day 0

Variable Number 63 Variable STR13A_DAY Type Numeric Length 8 Format NONE Label Day 13 Relative to Day 0

Variable Number 64 Variable STR14A_DAY Type Numeric Length 8 Format NONE Label Day 14 Relative to Day 0

Variable Number 65 Variable STR15A_DAY Type Numeric Length 8 Format NONE Label Day 15 Relative to Day 0

Variable Number 66 Variable STR16A_DAY Type Numeric Length 8 Format NONE Label Day 16 Relative to Day 0

Variable Number 67 Variable STR17A_DAY Type Numeric Length 8 Format NONE Label Day 17 Relative to Day 0

Variable Number 68 Variable STR18A_DAY Type Numeric Length 8 Format NONE Label Day 18 Relative to Day 0

Variable Number 69 Variable STR19A_DAY Type Numeric Length 8 Format NONE Label Day 19 Relative to Day 0

Variable Number 70 Variable STR20A_DAY Type Numeric Length 8 Format NONE Label Day 20 Relative to Day 0

Variable Number 71 Variable STR21A_DAY Type Numeric Length 8 Format NONE Label Day 21 Relative to Day 0

Variable Number 72 Variable STR22A_DAY Type Numeric Length 8 Format NONE Label Day 22 Relative to Day 0

Variable Number 73 Variable STR23A_DAY Type Numeric Length 8 Format NONE Label Day 23 Relative to Day 0

Variable Number 74 Variable STR24A_DAY Type Numeric Length 8 Format NONE Label Day 24 Relative to Day 0

Variable Number 75 Variable STR25A_DAY Type Numeric Length 8 Format NONE Label Day 25 Relative to Day 0

Variable Number 76 Variable STR26B_DAY Type Numeric Length 8 Format NONE Label Day of last dose Relative to Day 0

Variable Number 77 Variable STR2A_DAY Type Numeric Length 8 Format NONE Label Day 2 Relative to Day 0

Variable Number 78 Variable STR3A_DAY Type Numeric Length 8 Format NONE Label Day 3 Relative to Day 0

Variable Number 79 Variable STR4A_DAY Type Numeric Length 8 Format NONE Label Day 4 Relative to Day 0

Variable Number 80 Variable STR5A_DAY Type Numeric Length 8 Format NONE Label Day 5 Relative to Day 0

Variable Number 81 Variable STR6A_DAY Type Numeric Length 8 Format NONE Label Day 6 Relative to Day 0

Variable Number 82 Variable STR7A_DAY Type Numeric Length 8 Format NONE Label Day 7 Relative to Day 0

Variable Number 83 Variable STR8A_DAY Type Numeric Length 8 Format NONE Label Day 8 Relative to Day 0

Variable Number 84 Variable STR9A_DAY Type Numeric Length 8 Format NONE Label Day 9 Relative to Day 0

Data Set Name: [stz_niddk_full.sas7bdat](#)

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable STZ1A Type Character Length 1 Format \$1. Label Mesalamine complete capsule Received

Variable Number 8 Variable STZ1C Type Numeric Length 8 Format BEST12. Label Mesalamine complete capsule Total Daily Dose

Variable Number 9 Variable STZ2A Type Character Length 1 Format \$1. Label Mesalamine opened capsule Received

Variable Number 10 Variable STZ2C Type Numeric Length 8 Format BEST12. Label Mesalamine opened capsule Total Daily Dose

Variable Number 11 Variable STZ3 Type Numeric Length 8 Format BEST12. Label If yes, how many pills were dispensed at this visit?

Variable Number 12 Variable STZ4A Type Character Length 1 Format \$1. Label Rectal 5-ASA suppository Received

Variable Number 13 Variable STZ5A Type Character Length 1 Format \$1. Label Prednisone or Prednisolone Received

Variable Number 14 Variable STZ6A Type Character Length 1 Format \$1. Label Rectal Steroid suppository Received

Variable Number 15 Variable STZ7 Type Character Length 1 Format \$1. Label admitted to the hospital at the commencement of therapy?

Variable Number 16 Variable STZ8 Type Character Length 1 Format \$1. Label Did the participant receive IV Steroid therapy?

Variable Number 17 Variable STZ9 Type Character Length 1 Format \$1. Label Was IV steroid therapy changed to oral therapy within 7 days?

Variable Number 18 Variable STZ10 Type Character Length 1 Format \$1. Label Did the participant undergo Colectomy during this admission?

Variable Number 19 Variable STZ11 Type Character Length 1 Format \$1. Label Did the participant receive calcineurin inhibitor therapy

Variable Number 20 Variable STZ11A Type Character Length 1 Format \$1. Label Tacrolimus

Variable Number 21 Variable STZ11B Type Character Length 1 Format \$1. Label Cyclosporin

Variable Number 22 Variable STZ12 Type Character Length 1 Format \$1. Label Did the participant receive biologic therapy

Variable Number 23 Variable STZ12A Type Character Length 1 Format \$1. Label Infliximab

Variable Number 24 Variable STZ12B Type Character Length 1 Format \$1. Label Adalimumab

Variable Number 25 Variable STZ13 Type Character Length 1 Format \$1. Label Did the participant receive immunomodulator therapy?

Variable Number 26 Variable STZ13A Type Character Length 1 Format \$1. Label Azathioprine

Variable Number 27 Variable STZ13B Type Character Length 1 Format \$1. Label 6-Mercaptopurine

Variable Number 28 Variable STZ13C Type Character Length 1 Format \$1. Label Methotrexate (SC/IM)

Variable Number 29 Variable STZ13D Type Character Length 1 Format \$1. Label Methotrexate (Oral)

Variable Number 30 Variable STZ14 Type Character Length 1 Format \$1. Label Have any specific lab tests been performed related to the above medications:

Variable Number 31 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 32 Variable STZ0A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0

Variable Number 33 Variable STZ1B_DAY Type Numeric Length 8 Format NONE Label Mesalamine complete capsule Start Day Relative to Day 0

Variable Number 34 Variable STZ2B_DAY Type Numeric Length 8 Format NONE Label Mesalamine opened capsule Start Day Relative to Day 0

Variable Number 35 Variable STZ4B_DAY Type Numeric Length 8 Format NONE Label Rectal 5-ASA suppository Start Day Relative to Day 0

Variable Number 36 Variable STZ6B_DAY Type Numeric Length 8 Format NONE Label Rectal Steroid suppository Start Day Relative to Day 0

Data Set Name: swf_niddk_full.sas7bdat

Variable Number 1 Variable EVENT Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 2 Variable OCCURRENCE Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 3 Variable EVENTID Type Numeric Length 8 Format BEST12. Label NONE

Variable Number 4 Variable EVENTNAME Type Character Length 25 Format \$25. Label NONE

Variable Number 5 Variable FORM Type Character Length 10 Format \$10. Label NONE

Variable Number 6 Variable VERS Type Character Length 10 Format \$10. Label NONE

Variable Number 7 Variable SWF0C Type Numeric Length 8 Format BEST12. Label FDF#

Variable Number 8 Variable SWF2 Type Character Length 1 Format \$1. Label reason for withdrawal from the study:

Variable Number 9 Variable SWF3 Type Character Length 1 Format \$1. Label What is the disposition of the participant's specimens and data?

Variable Number 10 Variable SWF5A Type Character Length 1 Format \$1. Label Study Coordinator

Variable Number 11 Variable SWF5B Type Character Length 1 Format \$1. Label Principal Investigator

Variable Number 12 Variable SWF5C Type Character Length 1 Format \$1. Label Study staff

Variable Number 13 Variable SWF5D Type Character Length 1 Format \$1. Label Other

Variable Number 14 Variable SWF6 Type Character Length 1 Format \$1. Label Compliance assessed by inv/coord

Variable Number 15 Variable SWF7A Type Character Length 1 Format \$1. Label Ever have a colectomy

Variable Number 16 Variable SWF7B Type Character Length 1 Format \$1. Label Ever take UC rescue medication

Variable Number 17 Variable SWF2_NEW Type Character Length 4 Format NONE Label NONE

Variable Number 18 Variable BLINDID Type Character Length 5 Format NONE Label NONE

Variable Number 19 Variable SWF1_DAY Type Numeric Length 8 Format NONE Label Day of study withdrawal: Relative to Day 0

Variable Number 20 Variable SWF4_DAY Type Numeric Length 8 Format NONE Label Day change in disposition of participats specimens and data is effective Relative to Day 0

Variable Number 21 Variable SWF0A_DAY Type Numeric Length 8 Format NONE Label Form Completion Day Relative to Day 0