

The RISE BetaFat Study Data Archive

Archive files are organized into the following directories:

- Documents
- Forms
- Data
- Dataset Integrity Check (DSIC)

Documents

The RISE BetaFat Documents directory contains:

- Documentation for RISE BetaFat data release FINAL.pdf

Forms

The RISE BetaFat Forms directory contains:

- BASELINE_Baseline Visit Inventory.pdf
- CLAMP_clamp procedures.pdf
- EXITFORM Participant end-of-study exit interview.pdf
- HISTORY Participant history
- LOCLAB Local lab results.pdf
- OGTT_OGTT procedures.pdf
- Pediatric sleep questionnaires.pdf
- RUNEND Run-in end inventory.pdf
- RUNSTART Run-in start inventory.pdf
- SCREEN Screening Inventory.pdf
- SMBG Self monitoring blood glucose.pdf
- VISIT Post randomization visit inventory.pdf

Data

The RISE BetaFat data directory contains the following files, and the following datasets in Windows-based *SAS*, v.7-8-9 format. Each dataset corresponds to the form of the same name:

- betafat_clampdata.sas7bdat
- betafat_ogttdata.sas7bdat
- betafat_otherlabdata.sas7bdat
- betafat_screendata.sas7bdat

- risebetafat_basedata.sas7bdat
- risebetafat_vitalsigndata.sas7bdat

DSIC

The RISE BetaFat Data Integrity Check (DSIC) directory contains:

- RISE_BetaFat_DSIC_V1.pdf - A report of an examination of the analysis and form datasets for completeness by statisticians and quality control specialists at the Repository. Reported results from the RISE BetaFat data were compared to values recalculated from RISE BetaFat archived analysis datasets in the NIDDK repository.