Careful Urinary Tract Infection Evaluation (CUTIE) Data Archive

The Careful Urinary Tract Infection Evaluation (CUTIE) study was an observational study designed to determine why some children develop kidney scars after urinary tract infections (UTIs). The study was aimed at understanding which children were at the greatest risk of developing renal scarring following a UTI, so physicians can provide targeted therapies and appropriate interventions. Children between 2 months and 6 years of age who had a first or second UTI in the past 4 months were eligible for enrollment in the study.

Archive files are organized into the following directories:

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

Data

The CUTIE Data directory contains the following datasets in SAS and CSV format:

- aef_niddk1
- bdfa_niddk1
- bmha_niddk1
- bp_derv_niddk1
- bsra_niddk1
- cee_niddk1
- cmf_niddk1
- cutie_outcomes_manuscript
- diag_niddk1
- dm_derv_niddk1
- dsfa_niddk1
- dtfa_niddk1
- dvqa_niddk1
- enrl_niddk1
- fup_niddk1
- ict_niddk1
- liqa_niddk1
- mca_niddk1
- mcn_niddk1
- pef_niddk1
- psl_niddk1
- scan_basedv2
- scfa_niddk1
- sens_long_index_niddk1
- sens_primary_index_niddk1

- sens_secondary_index_niddk1
- ur_derv_niddk1
- usr_derv_niddk1

<u>Data/Contents</u>

- CUTIE DD final.pdf
- proc contents for Outcome manuscript dataset.xlsx

<u>Documents</u>

The CUTIE Documents directory contains:

- CUTIE MOP.pdf
- CUTIE Publications.pdf

<u>DSIC</u>

The CUTIE Dataset Integrity Check (DSIC) directory contains:

- Cutie_integrity_check.pdf

<u>Forms</u>

The CUTIE Forms directory contains:

- All CUTIE Forms Annotated.pdf