| 6 | Attention - DO NOT enter patient data on this form if the header does not contain <i>preprinted</i> HALT PKD ID number, clinical center ID, and visit number. | | | | | | | | |
|-----|---|-----------------------|------------------------|-------------------------|-------|-----|------|--|--|
| DVD | Participant ID: | haltid Clir | nical Center: | _ clinic Date of Report | | / | / | | |
| CAL | visit: | | | | month | day | year | | |
| | Missing Data Codes: | A-Participant Refused | B-Reading Not Possible | C-Institutional Error | | | | | |

eGFR REDUCTION FORM for KIDNEY FUNCTION ENDPOINT

Form # 33

This form is to be completed by designated personnel whenever eGFR drops by >50% from the baseline value. Please file Form 33 in a separate location in the binder.

| Sample count: | | |
|-------------------------------|----------------------------|----------------------------------|
| 1. Initial sample collection: | a. Date: | / / / / / initsd initsy |
| | b. Serum creatinine value: | initscr |
| | c. Age: | initage |
| | d. eGFR: | initegfr |
| | | |
| 2. 50% reduction collection: | a. Date: | n cursd cursy |
| | b. Serum creatinine value: | curscr |
| | c. Age: | curage |
| | d. eGFR: | curegfr |
| | e. % Reduction: | curpctr |
| | f. Visit: | curvis |
| | | |
| 3. Confirmation sample: | a. Date: | |
| | confsm | n confsd confsy |
| | b. Serum creatinine value: | confscr |
| | c. Age: | confage (determined internally) |
| | d. eGFR: | confegfr (determined internally) |
| | e. % Reduction: | confpctr (determined internally) |
| | f. Lab used: conflab 1 | ☐ CCF 2 ☐ Quest |
| | g. Accession #: | confaccn |
| | Sample #: | confsamp |
| | Subsample #: | confsubs |
| | | |

Attention - DO NOT enter patient data on this form if the header does not contain preprinted HALT PKD ID number, clinical center ID, and visit number.

Participant ID: ______ haltid Clinical Center: _____ clinic Date of Report: / / month day year visit:

Missing Data Codes: A-Participant Refused B-Reading Not Possible C-Institutional Error

| | eGFR REDUCTION FOR | M for KIDNEY FUNCTION E | ENDPOINT | Form # 33 | |
|--------|---|---|-------------------------|--------------|--|
| 4. | Mean reduction: | (determined internally) | | | |
| | Endpoint confirmation: | (determined internally) | | | |
| | | | | | |
| 5. | Endpoint resolution: confoutc | 1 🗌 Accepted: Participant en | dpoint has occurred | | |
| | | 2 Disputed: Reason given | below | | |
| | | | | | |
| 6. | Dispute of endpoint – Endpoint disputed by PI due to: | | | | |
| | | Cyst infection/pyelonephri | | | |
| | | Other type of infection reasKidney stone obstruction | | | |
| | | ☐ Dehydration reasond | roasone | | |
| | | Other acute illness that mi | ght lead to AKI reasone | | |
| | | Recent IV contrast reasonf | | | |
| | | ☐ Dietary non-compliance re ☐ Medication error reasonh | easong | | |
| | | AKI related to drug reasoni | | | |
| | | AKI for other reason reason | nj | | |
| | | | | | |
| FOR I | DCC ONLY | | | | |
| 8. | ☐ ENDPOINT REVIEWED AN | D ENDORSED BY THE ENDPOIN | IT COMMITTEE reviewed | | |
| | _ | | | | |
| | | reviewed by Endpoint Commit | tee noactionrequired | | |
| | DATE of ENDPOINT COMMITT | EE REVIEW | Date:/ dtre | view | |
| | Comments regarding endpoin | t: endpointscomments | Month Day Year | | |
| | 3 3 4 | | | | |
| | | | | | |
| ***** | ************ | ************ | ************ | ***** | |
| HALT F | PKD staff member completing this | form: | Date:/_ | / | |
| HALT F | PKD investigator reviewing this for | cmidnu m: | m Month cdm Day Date:/ | | |
| | | m:(signature required) cate that the above information ha | Month s been entered □ | Day Year | |
| | • | | | | |
| Primar | y Entered by: | deidnum | Date://_ | dev Year | |