



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 ____/____/____
visit: month *dvm* day *dvd* year *dvy*

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

SERIOUS ADVERSE EVENT REPORT FORM *rptif* ___ Initial Report ___ Follow-up Report # ___ *followup* **Form # 13**

This form is to be entered within 24 hours of study personnel becoming aware of a SAE. Refer to instructions for form completion and Manual of Procedures for event codes, terminology, and reporting guidelines. A hard copy of this form is to be completed and signed by the Investigator prior to submitting this report to the DCC.

I. SERIOUS ADVERSE EVENT (EVENT #1) Note: PI must determine #7, 8, 9, 10 and 14 below.

1. Event Code _____ <i>ncateg</i>	Event Term _____ <i>nspecc</i>	Severity Grade: ____ <i>ngrade</i>
2. Onset Date: ____/____/____ <i>eom eod eoy</i>	Onset Time: ____:____ (24h) <i>eah eon</i>	Pregnant? <i>preg</i> 2 <input type="checkbox"/> N/A 0 <input type="checkbox"/> No 1 <input type="checkbox"/> Yes, #weeks _____ <i>pregwk</i>
3. End Date: ____/____/____ <i>eem eed eey</i>	End Time: ____:____ (24h) <i>eah een</i>	
4. Outcome of Event: <i>evtoutc</i>		
2 <input type="checkbox"/> Ongoing 1 <input type="checkbox"/> Recovered 3 <input type="checkbox"/> Sequelae (<i>describe in #15</i>) 4 <input type="checkbox"/> Fatal (<i>complete #6, 1</i>) 5 <input type="checkbox"/> Unknown		
5. When did PCC personnel learn of the event? Date: ____/____/____ Time: ____:____ (24h) <i>plm pld ply plh pln</i>		
6. Reason the event is serious: (<i>Check all that apply</i>)		
<input type="checkbox"/> Resulting in Death: <i>resa</i> (<i>Enter Death Notification From 31 within 2 weeks</i>) Autopsy: <i>autopsy</i> 1 <input type="checkbox"/> Yes 0 <input type="checkbox"/> No		
Date of Death: ____/____/____ Cause of Death: _____ <i>ddm ddd ddy causedeath</i>		
<input type="checkbox"/> Hospitalization – any initial or prolonged stay in hospital/health care facility <i>resb</i> (<i>Enter Hospitalization Form 30 within 2 weeks</i>)		
<input type="checkbox"/> Life-threatening - the patient is at substantial risk of dying at the time of the event, or continued use of a study medication [5] or study procedure [6] would result in the patient’s death. Included in this definition are potassium levels of >6.5 mEq/L, and doubling of baseline serum creatinine within 12 weeks of beginning study medications. <i>resc</i>		
<input type="checkbox"/> Resulting in persistent or significant disability/incapacity <i>resd</i>		
<input type="checkbox"/> Exceeding the nature, severity or frequency described in the protocol <i>rese</i> (<i>If event is related to study drug, it is “unexpected”</i>)		
<input type="checkbox"/> Congenital anomaly/birth defect of offspring <i>resf</i>		
<input type="checkbox"/> Abuse of or dependency on study medication <i>resg</i>		
<input type="checkbox"/> Any other important medical event, including new cancer diagnosis, which may jeopardize the participant, or may require intervention to prevent permanent impairment/damage or other outcome listed above <i>resh</i> (<i>describe in #15 below</i>)		
7. Is the event related to study participation? <i>evtrsp</i>		
1 <input type="checkbox"/> Definitely 2 <input type="checkbox"/> Probably 3 <input type="checkbox"/> Possibly 4 <input type="checkbox"/> Unlikely 5 <input type="checkbox"/> Not Related 6 <input type="checkbox"/> Unknown		



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 ____/____/____
visit: month *dvm* day *dvd* year *dvy*

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

SERIOUS ADVERSE EVENT REPORT FORM *rptif* ___ Initial Report ___ Follow-up Report # ___ *followup* **Form # 13**

8. **Is the event related to blood pressure medication?** *evtrbpm*
 1 Definitely 2 Probably 3 Possibly 4 Unlikely 5 Not Related 6 Unknown

9. **Is the event related to masked medication?** *evtmkm*
 1 Definitely 2 Probably 3 Possibly 4 Unlikely 5 Not Related 6 Unknown

10. **If the event is related to study drug (see #8-9), is it considered unexpected?** *evtunex*
 1 Yes 0 No 2 Unknown 3 N/A (unrelated)

11. **Setting in which the event occurred:** *evtset*
 1 Hospital 2 Outpatient 3 At Home 4 Nursing Home 5 Not Reported

12. **Therapy for event:** *evtthr* 1 Yes (specify drug and non-drug therapy in #15 below) 0 No

13. **Action taken with masked medication due to this event:** *evtammt*
 1 Continued 5 Protocol Completed
 2 Reduced 6 Discontinue & Reintroduce
 3 Discontinued 7 Not Applicable
 4 Increased

14. **In the PI's opinion, is the event related to ADPKD?** *evtrpkd*
 1 Yes 0 No 2 Unknown

15. **Description:** *descrip*

Drug & Non-drug Therapies to treat event therapy	Formulation formul	Strength strength	Daily Dose dose	Route route	Onset Date onsm onsd onsy	Onset Time onsh onsn	End Date endm endd endy	End Time endh endn	Related to Event? relate
									1 <input type="checkbox"/> Yes 0 <input type="checkbox"/> No
									1 <input type="checkbox"/> Yes 0 <input type="checkbox"/> No
									1 <input type="checkbox"/> Yes 0 <input type="checkbox"/> No



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 ____/____/____
visit: month *dvm* day *dvd* year *dvy*

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

SERIOUS ADVERSE EVENT REPORT FORM *rptif* ___ Initial Report ___ Follow-up Report # ___ *followup* **Form # 13**

II. ASSOCIATED ADVERSE EVENT (EVENT # _____) **Note: PI must determine #20 and #21.**
 Use as many copies of pages 3 and 4 as there are associated adverse events.

16. Event Code _____ *ncateg* Event Term _____ *nspecc* Severity Grade: _____ *ngrade*

17. Onset Date: ____/____/____ *eom eod eoy* Onset Time: ____:____ (24h) *eah eon*

18. End Date: ____/____/____ *eem eed eey* End Time: ____:____ (24h) *eeh een*

19. Outcome of Event: *evtoutc*
 2 Ongoing 1 Resolved 3 Sequelae (*describe in #25*) 4 Fatal 5 Unknown

20. Was the event serious? *serious* 1 Yes (*If Yes, check reasons for seriousness*) 0 No (*If No, skip to #21*)

Resulting in Death *resa*

Hospitalization – any initial or prolonged stay in hospital/health care facility *resb*

Life-threatening – the patient is at substantial risk of dying at the time of the event or continued use of a study medication [5] or study procedure [6] would result in the patient’s death. Included in this definition are potassium levels of >6.5 mEq/L, and doubling of baseline serum creatinine within 12 weeks of beginning study medications. *resc*

Resulting in persistent or significant disability/incapacity *resd*

Exceeding the nature, severity or frequency described in the protocol *rese* (*If event is related to study drug, it is “unexpected”*)

Congenital anomaly/birth defect of offspring *resf*

Abuse of or dependency on study medication *resg*

Any other important medical event, including new cancer diagnosis, which may jeopardize the participant, or may require intervention to prevent permanent impairment/damage or other outcome listed above *resh* (*describe in #15 below*)

A. Is the event related to study participation? *evtrsp*
 1 Definitely 2 Probably 3 Possibly 4 Unlikely 5 Not Related 6 Unknown

B. Is the event related to pressure medication? *evtrbpm*
 1 Definitely 2 Probably 3 Possibly 4 Unlikely 5 Not Related 6 Unknown

C. If the event is related to study drug (*see #20B and #21*), is it unexpected? *evtunex*
 1 Yes 0 No 2 Unknown 3 N/A (unrelated)

D. In the PI’s opinion, is the event related to ADPKD? *evtrpkd*
 1 Yes 0 No 2 Unknown



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 ____/____/____
visit: month *dvm* day *dvd* year *dvy*

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

SERIOUS ADVERSE EVENT REPORT FORM *rptif* ___ Initial Report ___ Follow-up Report # ___ *followup* **Form # 13**

III. MEDICATIONS AND MEDICAL CONDITIONS

26. Administration of masked medication: *adminmm*
 1 Correct 2 Incorrect (see #26a) 3 Pretreatment 4 >30 days post-treatment
 a. If incorrect, check one or more of the following:
 Overdose *evniv* Abuse *evmmab* Other *evmmoth* (describe in #34)

27. Date of most recent masked medication ____/____/____
rmmm rmmmd rmmmy

28. Have any blood pressure medications changed due to event(s)? *chnngmm*
 1 Yes 0 No 2 Unknown

29. Drug Card Number: *drugcdnum* _____ Was treatment code broken: *trtcdbrk* 1 Yes 0 No

30. Was a rechallenge of masked medication performed? *rechallmm*
 0 No
 1 Yes, outcome unknown (event # *evresua* 1 *evresub* 2 *evresuc* 3 *evresud* 4)
 2 Yes, positive (event # *evrespa* 1 *evrespb* 2 *evrespc* 3 *evrespd* 4)
 Comment *commountcp* _____
 3 Yes negative (event # *evresna* 1 *evresnb* 2 *evresnc* 3 *evresnd* 4)
 Comment *commoutcn* _____

31. Have existing concomitant medications changed due to event(s)? *chnngcm*
 1 Yes 0 No 2 Unknown

32. Relevant concomitant medications, ***including masked drug, excluding therapies used to treat the event(s) reported:***

Relevant Medications <i>medname</i>	Formulation <i>formul</i>	Strength <i>strength</i>	Daily Dose <i>dose</i>	Route <i>route</i>	Onset Date <i>onsm onsd onsy</i>	Onset Time <i>onsh onsn</i>	End Date <i>endm endd endy</i>	End Time <i>endh endn</i>	Indication <i>indicate</i>	Related to Event? <i>event</i>
										1 <input type="checkbox"/> Yes 0 <input type="checkbox"/> No
										1 <input type="checkbox"/> Yes 0 <input type="checkbox"/> No
										1 <input type="checkbox"/> Yes 0 <input type="checkbox"/> No



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 ____/____/____
visit: month *dvm* day *dvd* year *dvy*

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

SERIOUS ADVERSE EVENT REPORT FORM *rptif* ___ Initial Report ___ Follow-up Report # ___ *followup* **Form # 13**

33. List *relevant* concomitant diagnoses and dates of onset:

Concomitant Diagnoses <i>diagnose</i>	Dates of Onset
1.	
2.	
3.	

34. Comments: *comments* _____



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 ____/____/____
visit: month *dvm* day *dvd* year *dvy*

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

SERIOUS ADVERSE EVENT REPORT FORM *rptif* ___ Initial Report ___ Follow-up Report # ___ *followup* **Form # 13**

ACUTE KIDNEY INJURY

If AKI (36c) is identified, an associated event will be completed to detail the occurrence.

IV. AKI ASSESSMENT

35. Presence of lab values within the medical record: Medical records are requested, or will be requested; the PI determination on AKI is pending. *akipending*
- A. Medical records are available *akimedrcd* 1 Yes 0 No
- B. Medical records contain labs *akimedlabs* 1 Yes 0 No
- C. Medical records contain labs detailing creatinine *akicreat* 1 Yes 0 No
(creatinine or language indicating renal status during admission)

36. PI AKI determination during admission – Indicate one of the four selections below (using AKIN criteria with baseline defined as prior to admission, if possible): *piakidetermin*
- 1 No AKI
- 2 Low probability of AKI (data not available)
- 3 AKI Identified
- 4 Unsure/Insufficient data to identify AKI

37. LAB DATA:
- A. PCC CSC sample drawn ____/____/____ *pccval* value = _____(mg/dl)
pccm pccd pccy
- B. Admission creatinine: *creatval* value = _____(mg/dl) *missing* *msgcr*
- C. Only creatinine available in MR summary *creatmrval* value = _____(mg/dl) *missing* *msgmr*
- D. Highest reported creatinine value during admission *hcreatval* value = _____(mg/dl) *missing* *msghcr*

38. PI determination of AKI causation
- If AKI was indicated, please indicate the cause (if possible): _____ *akicause*

39. Comments related to AKI review (Q35-38): *akicomment* _____



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 ____/____/____
visit: month *dvm* day *dvd* year *dvy*

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

SERIOUS ADVERSE EVENT REPORT FORM *rptif* ___ Initial Report ___ Follow-up Report # ___ *followup* **Form # 13**

Comments related to AKI review (cont.) _____

HALT PKD staff member completing this form: _____ *cmidnum* Date: ____/____/____
cdm Month *cdd* Day *cdy* Year

Reviewed by Study Investigator: _____ *pism* Date: ____/____/____
(signature required) Month *psid* Day *psiy* Year

Data Entry Status: Please check to indicate that the above information has been entered

Primary Entered by: _____ *deidnum* Date: ____/____/____
dem Month *ded* Day *dey* Year

Secondary Entered by: _____ Date ____/____/____