	Attention - DO NOT enter patient data on this form if the header does not contain <i>preprint</i> number, clinical center ID, and visit number.	ed HALT PKD ID						
-	Participant ID: haltid Clinical Center: clinic Date of Visit:	/ /						
(True	month dvm o	lay <i>dvd</i> year <i>dvy</i>						
	visit:Form was not co	•						
	POST-CLOSEOUT FOLLOW-UP (STUDY B) This form is to be completed when ESRD is determined and annually on Study B participants who have clu tudy. The form should be updated every twelve months until end of study or death has occurred.	Form # 35 osed out of the						
	IOTE: ESRD is defined as the start of hemodialysis, peritoneal dialysis or kidney transplantation, at the dubject's primary nephrologist.	iscretion of the						
Plea	Please document the date the last study medication was stopped// _							
	1 Participant agreed to post-closeout follow up (please complete the appropriate sections be	low).						
2 Participant declined post-closeout follow up (this form need not be completed again).								
	3 Participant deceased (please complete section D of this form and also complete form 31).							
	Please document endpoint reached at this point of contact. <i>endpt</i>							
	1 Neither ESRD nor Death reached (Complete Section A & STOP)							
	2 ESRD – Treated with Dialysis (Complete Section B & STOP)							
	3 ESRD – Treated with a Kidney Transplant (Complete Section C & STOP)							
Α.	A. ESRD or Death not Reached							
	Current Serum Creatinine Date / / /							
	screatdt	al forms.)						
1 PCC and shipped to Cleveland Clinic Lab for analysis								
	2 🗌 Quest							
3 🗌 Other Lab that uses IDMS traceable standard for serum creatinine measurement								
4 🗌 Other Lab (serum creatinine assay unknown)								
B. ESRD – treated with dialysis								
	Date of First Chronic Dialysis esrdddt							
	Current Type of Dialysis: dialstyp							
	1 🗌 Hemodialysis							
	2 Deritoneal Dialysis							
	3 Other Specify: dialtpsp							
	Has a nephrectomy been performed? neph							
	1 🗌 Yes If YES, 4 🗌 Left partial 5 🗌 Left full 6 🗌 Right partial 7 🗌 Right full 3 🗌 U	nknown nephyes						
	0 No Most recent serum creatinine value prior to start of dialysismgdL recsercr							
	(ASK ONCE, first time completing this section)	_						
	PCC has received a lab report confirming the above serum creatinine? <i>pccnfsc</i> 0 No (ASK ONCE, first time completing this section)	1 🗌 Yes						

number elipical	ontor ID and visit numb	or	neader does not contain <i>pre</i>	-
Participant ID:	haltid Clin	ical Center:	<i>clinic</i> Date of Visit: month	/ /
visit: POST-CLOSEOU	JT FOLLOW-UP (ST	UDY B)	Form was n	ot completed misfm Form # 35
C. ESRD – Treated with tran	splant			
Date of the Kidney Tran	splant esrdktdt	/	/	
Type of kidney transpla	nt: kdntyp			
1 🗌 Deceased Donor K	idney Transplant			
2 🗌 Living Donor Kidn	ey Transplant			
3 Other Specify: kdn	ypsp			
Was a nephrectomy per (ASK ONCE, first time ar		n anopianti	ephprkd	
1	Left partial 5 🗌 Left fu	III 6 □ Right p	oartial 7 🗌 Right full 3 🗌	Unknown nphprkdys
Was this a preemptive I (ASK ONCE, first time ar			0 🗌 No If NO, STOP	1 🗌 Yes
Most recent serum crea	tinine value prior to pre	emptive transp	lantmgdL sercrp	remp
PCC has received a lab (ASK ONCE, first time co		bove serum cr	eatinine? rptscrpremp 0 🗌 🛚	No 1 🗌 Yes
D. Death				· · · · · · · · · · · · · · · · · · ·
Date of Death deathdt				
Was death kidney relate	d? deatkidrel		0 🗌 1	No 1 🗌 Yes
Was an autopsy perform	ned? deatautper		1 🗌 0	lo 1 🗌 Yes
Was the death certificat	e obtained? deatcert		0 🗌 0	No 1 🗌 Yes
Cause of Death deathcau	s			
Comments comments				
***************************************	********	*****	***************************************	*********
HALT PKD staff member complet	ing this form:	cmidni	Date:	// dm Day cdd Year cdy
Data Entry Status: Please che	k to indicate that the abo			ani Day cuu teal COy
Primary Entered by:			Date: /	/ d Day dey Year
				d Day <i>dey</i> Year
Secondary Entered by:		Date	//	
		_		

HALT PKD, Post Closeout Follow-Up (Study B) Form, F	orm 35
Version 1, 2/10/2012	