CKiD Chronic Kidney Disease in Children Cohort Study SECTION A: GENERAL INFORMATION

A1.	1. PARTICIPANT ID: ENTER NUMBER ONLY IF LABEL IS NOT AVAILABLE						
		- -					
A2.	FORM VERSION:	0 3 / 0 1 / 2 1					
A3.	DATE OF THIS REPORT:	$\frac{1}{M} \frac{1}{M} \frac{1}{D} \frac{1}{D} \frac{1}{Y} \frac{1}{Y} \frac{1}{Y} \frac{1}{Y}$					
A4.	FORM COMPLETED BY (INITI	ALS)					
PROM	PT: CONTACT YOUR CCC PRIOR TO	COMPLETING THIS FORM.					
This fo	orm should be completed when a par	ticipant:					
• Cha	nges protocol participation between	Regular Visits, Post RRT Visits, and PIP (Continued Follow Up).					
Who is enrolled in Post RRT Protocol experiences a change in modality (dialysis or kidney transplant).							
Who is enrolled in PIP/ePIP Protocol has a transplant and/or initiated dialysis.							
• Com	Completes an Interim (Temporary) PIP/ePIP (due to Covid-19 or another unordinary circumstance).						
	 Resumes study visits after an Interim PIP/ePIP (due to Covid-19 or another unordinary circumstance), or decides to discontinue in-person study visits and complete PIP/ePIP consistently. 						
DO NOT COMPLETE THIS FORM for participants enrolled in PIP/ePIP who are withdrawing from the study,							

complete the DSEN form.

В1.	Reason for completing the TRS03 form.		
	Participant will no longer complete Regular Study Visits	1	(Skip to B1b)
	Participant will no longer complete Post RRT Study Visit	2	(Skip to B1c)
	Change in post RRT protocol modality (dialysis or kidney transplant)	3	(Skip to C1)
	Participant enrolled in PIP/ePIP and had transplant/initiated dialysis	4	(Skip to C1)
	Temporary transition to PIP/ePIP follow-up due to COVID-19 pandemic or another unordinary circumstance	19	(Skip to F1)
	Transition from temporary PIP/ePIP follow-up back to Regular Study Visits	21	(End Form)
	Transition from temporary PIP/ePIP follow-up back to Post RRT Study Visits	22	
	Previously completed RFU visits, transition from temporary PIP/ePIP follow-up to permanent PIP/ePIP follow-up Protocol	23	(Skip to B1b)
	Previously completed post RRT visits, transition from temporary PIP/ePIP follow-up to permanent PIP/ePIP follow-up Protocol	24	(Skip to B1c)
B1a.	Was there a change in modality during the time-period when participant complete PIP/ePIP follow-up?	ed t	emporary
	Yes		
_			



B1b.	Reason the participant will no longer complete Regular Study Visits Participant had kidney transplant	2	(Skip to C2)	
	Participant is scheduled to have kidney transplant		(Skip to C2)	
	Participant began dialysis treatment		(Skip to C3)	
	Participant is scheduled to begin dialysis treatment		(Skip to C3)	
	Participant's (or legal authorized representative) decision to	9	(OKIP to CS)	
	withdraw		(Skip to B2)	
	Site's decision to withdraw participant from regular study visits		(Skip to B3)	
	Participant became pregnant		(Skip to B4)	
	Participant transferred to adult care (i.e., aged out)	7	(Skip to B4)	
B1c.	Reason the participant will no longer complete Post RRT Study Visits			
	Participant's (or legal authorized representative) decision to			
	withdraw	•	(OLin (a DO)	
	Site's decision to withdraw participant from post RRT study visits		(Skip to B3)	
	Participant became pregnant Participant transferred to adult care (i.e., aged out)		(Skip to B4) (Skip to B4)	
	r articipant transferred to addit care (i.e., aged out)		(Skip to B4)	
B2.	Reason for participant's decision to withdrawal from the CKiD study visits (Circle <i>primary</i> reason for withdrawal. Choose only one response.) No longer willing to follow the protocol/interested in participating		pecify reason)	
	Participant/family has personal constraints 2 (Skip to B4)		,	
	Problem(s) with needle sticks4 (Skip to B4)			
	Family relocated outside of CKiD study area 5 (Skip to B4)			
	Other3			
	B2i. Specify:			
			(Skip to B4)	
B3.	Reason for clinical site's decision to withdraw the participant from the Ck Circle <i>primary</i> reason for site's withdrawal. (Choose only one response. Family is chronic "no show"		study visits:	
	Other 4			
	B3i. Specify:			
			(Go to B4)	
B4.	Date of last contact (i.e., the last time someone physically saw or spoke to participant or family about CKiD)? M M D D Y Y Y		(Skip to Section	E)



SECTION C: TRANSPLANT/DIALYSIS TREATMENT NOTE: Complete Section C for participants who have had or

are scheduled to have a transplant or dialysis treatment.

C1.	Wh	at type of event occurred/scheduled? Had / Scheduled to have Kidney Transplant 1 Initiated / Scheduled to initiate Dialysis 2 (skip to C3)
C2.	a.	Scheduled or Actual Date of kidney transplant: ////
	b.	Name of provider and address of institution where kidney transplant will be or was performed:
	C.	Were there factors that prompted the scheduling or proceeding with the kidney transplant (e.g., increase in serum creatinine measurement)?
		Yes 1 (if yes, then complete C1ci-vii)
		No
		Don't Know8 (Skip to D1a)
		Indicate the factors that were important in deciding to proceed toward kidney transplantation from conservative management of CKD (Indicate all that may apply)
		Yes No Don't know
		i. Estimated GFR ≤15ml/min/1.73m²
		ii. Rapid decline in GFR, but estimated GFR > 15ml/min/1.73m ² 1 2 -8
		iii Poor Growth
		iv. Patient/family desired pre-emptive transplantation
		v. Need to accommodate the family/patient's school/work schedule 1 2 -8
		vi. Malnutrition
		vii. Other factor, not given above
		(Skip to D1a)
		(emp to 2 ta)
C3.	a.	Date Most Recent Regularly Scheduled*//
		Dialysis was started or will start: M M D D Y Y Y
		Indicate the start date of the most recent "regularly scheduled" dialysis.

For hemodialysis, indicate the date when participant started treatments 2 or more days/week for at least 3 months.

For peritoneal dialysis (PD), indicate the date when participant started treatments 5 or more days a week for at least 3 months.

If the month or day is unknown, indicate the year. Otherwise, indicate "Don't Know."



Yes	Did the initiation of dialysis coincide with a preci	oitous	s event/hospitalizat	ion?
1	Please specify the other clinical factors:			
Increase in serum creatinine measurement)? Yes 1 (if yes, then complete C3di-xiii) No 2 (Skip to e) Don't Know -8 (Skip to e) Indicate the clinical factors that were important in deciding to initiating dialysis. (Indicate all that may apply) Yes No Don't know i. eGFR ≤15ml/min/1.73m² 1 2 -8 ii. Rapid Decline in GFR, but eGFR > 15 1 2 -8 iii. Poor Growth 1 2 -8 iv. Urgent Need to Initiate 1 2 -8 v. Hyperphosphatemia 1 2 -8 vi. Hyperkalemia 1 2 -8 vii. Pulmonary Edema 1 2 -8 viii. Volume Overload 1 2 -8 ix. Nephrotic Syndrome 1 2 -8 x. Uncontrolled Hypertension 1 2 -8 xi. Oligo/Anuria 1 2 -8		1	2 (Skip to C3e)	<u>-8 (</u> skip to
1				
Increase in serum creatinine measurement)? Yes				_
The second complete C3di-xiii) Yes				
Types 1 (if yes, then complete C3di-xiii) No. 2 (Skip to e) Don't Know8 (Skip to e) Indicate the clinical factors that were important in deciding to initiating dialysis. (Indicate all that may apply) Yes No Don't know i. eGFR ≤15ml/min/1.73m². 1 2 -8 ii. Rapid Decline in GFR, but eGFR > 15 1 2 -8 iii. Poor Growth. 1 2 -8 iv. Urgent Need to Initiate. 1 2 -8 v. Hyperphosphatemia. 1 2 -8 vi. Hyperkalemia. 1 2 -8 vii. Pulmonary Edema. 1 2 -8				_
The processe in serum creatinine measurement)? Yes				
rincrease in serum creatinine measurement)? Yes				_
Increase in serum creatinine measurement)? Yes				_
Increase in serum creatinine measurement)? Yes		1		-8
Increase in serum creatinine measurement)? Yes	iii. Poor Growth	1		-8
Increase in serum creatinine measurement)? Yes		1	2	-8
Increase in serum creatinine measurement)? Yes	i. eGFR ≤15ml/min/1.73m²	1		-8
ncrease in serum creatinine measurement)? Yes	(Indicate all that may apply)	Yes	<u>No</u>	Don't know
rncrease in serum creatinine measurement)? Yes			deciding to initiatir	ng dialysis.
ncrease in serum creatinine measurement)? Yes				
ncrease in serum creatinine measurement)?			, , , , , , , , , , , , , , , , , , , ,	
	,	ther	n complete C3di-x	(iii)
		eduli	ng or initiating dial	ysis treatment (e.
		— uia	nyois treatment will	DE, WAS OF 15
Increase in serum creatinine measurement)? Yes				



	f.	Given that the patient will begin or is on dialysis, what are the plans for kidney transplantation?
		None at this time
		Pursuing living donor transplant
		Pursuing deceased donor transplant
		1. What is the patient's deceased donor transplant status?
		Placed on waiting list, active status
		Placed on waiting list, inactive status
		Not currently on waiting list 3
		Don't know8
		SECTION D: PARTICIPATION IN POST-RRT PROTOCOL
D1.	a.	Has the participant ever completed a Post RRT Protocol Study Visit? Yes
		No
	b.	Last Post RRT visit completed: (END FORM)
DO	_	Did the an artising ant/fermily as possed to the most DDT Duetosal?
D2.	a.	Did the participant/family consent to the post-RRT Protocol? Yes
		No
		Family considering participation in post-RRT Clinical Protocol 3 (END FORM)
		(i.e., family agreed to participate but written consent was not obtained)
		D2ai. Date of consent?// (END FORM and schedule Post RRT study visit)
		M M D D Y Y Y
	b.	Has the participant/family been contacted to participate in the post-RRT Protocol?
		Yes 1
		No
	C.	Please indicate the reason(s) the participant/family did not consent to the post-RRT Protocol. (Circle "Yes" or "No" for EACH of the following.)
		<u>Yes</u> <u>No</u>
		1. Not interested in participating 1 2
		2. Participant/family has personal constraints 1 2
		3. Family relocated outside of CKiD study area 1 2
		4. Other reason
		i. Please specify reason:
		(Skip to D3)



	d.		ase indicate the reason(s) the participant/family has not been contacted to participate in post-RRT Clinical Protocol. (Circle "Yes" or "No" for EACH of the following.) Yes No
		1.	Family does not return calls/unable to reach 1 2
		2.	Other reason
		i	. Please specify reason:
D3.	a.	ls t	ne participant currently enrolled in the PIP/ePIP follow-up protocol?
		Yes	5 1 (END Form)
		No.	2
			SECTION E: RECORD THE MOST RECENT HEIGHT AND LAB VALUES
	E1		Height Measurement: (round height to the nearest inch or centimeter) Date of last height measurement:
	E	2.	DATE LOCAL LAB SAMPLE DRAWN: M M D D Y Y Y Y Y
			$\overline{M} \overline{M} \overline{D} \overline{D} \overline{Y} \overline{Y} \overline{Y} \overline{Y} \overline{Y}$
	E		Renal Panel Blood Results: Serum Creatinine . (mg/dL)
		b.	Urea Nitrogen (BUN) (mg/dL)
		SEC	TION F: PARTICIPATION IN PHONE/IN-PERSON (PIP) FOLLOW-UP PROTOCOL
F1.	a.	Yes Yes No. Far	the participant/family consent to the Phone/In-Person (PIP) Follow-up Protocol? s, but date of consent is not accessible due to COVID-19 19 (END FORM) 1 (Go to F1ai) 2 (Skip to F1b) mily considering participation in PIP
		F1a	ai. Date of consent? / / / / (END FORM, complete "Enrolled in Phone Follow-up" & download PIP M M D D Y Y Y Y Y forms from the CKiD website)
	b.	Pro Yes	s the participant/family been contacted to participate in the Phone/In-Person (PIP) Follow-up tocol? 5



c. Please indicate the reason(s) the participant/family did not consent to the Phone/In-Person Follow-up Protocol. (Circle "Yes" or "No" for EACH of the following.)

	<u>Yes</u>	<u>No</u>	
1.	Not interested in participating 1	2	
2.	Participant/family has personal constraints 1	2	
3.	Family relocated outside of CKiD study area. 1	2	
4. i.	Other reason	2	END FORM & complete DSEN

Since family did not consent to PIP Follow-up Protocol, END FORM and complete DSEN.

d. Please indicate the reason(s) the participant/family has not been contacted to participate in the Phone/In-Person Follow-up Protocol. (Circle "Yes" or "No" for EACH of the following.)

	rio, in r ordor r onew up r rotocon (en die	0		=/ torr or the removing./
		<u>Yes</u>	<u>No</u>	
1.	Family does not return calls/unable to reach	1	2	
2.	Decision due to participant's chronic			
	psychosocial barriers and/or health decline	. 1	2	
3.	Other reason	1	2	(If no, END FORM & complete DSEN
ii	Please specify reason:			

END FORM and complete DSEN

TO BE COMPLETED BY CLINICAL COORDINATING CENTER PERSONNEL ONLY:

Transitional Form Status:

Participant transitioned from RFU Study Visit to Post RRT Study Visit due to transplant	1
Participant transitioned from RFU Study Visit to Post RRT Study Visit due to dialysis	2
Participant transitioned from RFU Study Visit to permanent PIP/ePIP follow-up	3
Participant transitioned from RFU Study Visit to temporary PIP/ePIP follow-up	4
Participant transitioned from RFU Study Visit to disenrollment (no consent to post RRT or PIP/ePIP follow-up)	5
Participant transitioned from Post RRT Study Visit to permanent PIP/ePIP follow-up	6
Participant transitioned from Post RRT Study Visit to temporary PIP/ePIP follow-up	7
Participant transitioned from Post RRT Study Visit to disenrollment (no consent to PIP/ePIP follow-up)	8
Participant had change in Post RRT protocol modality (dialysis to kidney transplant)	9
Participant had change in Post RRT protocol modality (kidney transplant to dialysis)	10
Participant transitioned from PIP/ePIP follow-up to Post RRT Protocol due to transplant	11
Participant transitioned from PIP/ePIP follow-up to Post RRT Protocol due to dialysis	12
Participant in PIP/ePIP Protocol, had transplant, decline post RRT protocol, remains in PIP/ePIP	13
Participant in PIP/ePIP Protocol, initiated dialysis, decline post RRT protocol, remains in PIP/ePIP	14
Participant transitioned from temporary PIP/ePIP follow-up back to Regular Study Visits	21
Participant transitioned from temporary PIP/ePIP follow-up back to Post RRT Study Visits	22
Participant transitioned from temporary PIP/ePIP follow-up to permanent PIP/ePIP follow-up Protocol (prior to temporary PIP/ePIP follow-up participant completed RFU visits)	23
Participant transitioned from temporary PIP/ePIP follow-up to permanent PIP/ePIP follow-up Protocol (prior to temporary PIP/ePIP follow-up participant completed post RRT visits)	24

