PKD Pa	-		and visit numberhaltid Clinical Center: clinic umber: mraid			/ / ay <i>mdsd</i> year <i>mdsy</i>				
vis					Form was not completed misfrm					
ASSESSMENT OF QUALITY OF RADIOLOGIC STUDIES FORM Form # 121										
Studies Include	ed:	Kidney kid	Liver liv	☐ Heart hrt	☐ RBF rbf					
Date Received	at IAC		recdate	Quality Control Da	te	qcdate				
Kidney										
1. Is the quality	of the ima	ages acceptabl	e? (Excellent = 5, Po	oor = 1) kdeval						
☐ 5 1a. Kidney sca	n decision	☐ 4 . kdevalq	□ 3	□ 2	<u> </u>					
1 🗌 Scan	s O.K.	0 ☐ Scan ne	eeds to be re-done	2 Not Applicab	le					
1b. Indicate any	problem:					kdprob				
2 Was the pro	ocal fallay	ved? (Excellen	t = 5, Poor = 1) <i>kdpr</i>	ot						
5	.0001 101101	4	3	u. □ 2	□ 1					
2a. Indicate any	deviation	below: kddev								
l !										
Liver	- <b>f</b> th !		-0 /F	4) /						
s. Is the quality	or the ima	ages acceptabl	e? (Excellent = 5, Po ☐ 3	001 ≡ 1) <i>Iveval</i>	□ 1					
3a. Liver scan	decision.	 Ivevalq	_	_	_					
1 🗌 Scan	s O.K.	0 ☐ Scan ne	eeds to be re-done	2 Not Applicab	le					
3b. Indicate an	y problem	:				lvprob				
1 Was the pro-	rocal fallar	ved2 (Eveellen	t = 5, Poor = 1) <i>lvpro</i>	×+						
4. was the plo ☐ 5	OCOI IOIIOV		$\square 3$ , $\square 3$	2	□ 1					
4a. Indicate any	deviation	below: Ivdev								

Heart

5. Is the quality of the images acceptable? (Excellent = 5, Poor = 1) cdeval

□ 1 **4** ☐ 3

	DO NOT enter pat inical center ID, ar			does not contain <i>preprinted</i> HALT PKD ID						
Participant I	Participant ID:		haltid Clinical Center: c		day mdsd year mdsy					
visit:	Accession Num	ber:	mraid							
ASSESSMENT OF C	QUALITY OF RA	ADIOLOGIC ST	TUDIES FOR	М	Form # 121					
5a. Heart scan decision. cdevalq										
1 ☐ Scan is O.K.	0 🗌 Scan need	s to be re-done	2 Not Applie	cable						
5b. Indicate any problem:					cdprob					
6. Was the protocol follow	<b>4</b>	5, Poor = 1) <i>cdprot</i>	□ 2	<u> </u>						
6a. Indicate any deviation	Delow: cadev									
					· · · · · · · · · · · · · · · · · · ·					
Danal Bland Flour /F	DDE\	_		_						
Renal Blood Flow (F 7. Is the quality of the ima	•	Excellent = 5, Poo	or = 1) rbfeval	□ 1						
7a. Renal Blood Flow dec	cision. <i>rbfevalq</i>									
1 ☐ Scan is O.K.	0 ☐ Scan need	s to be re-done	2 Not Applie	cable						
7b. Indicate any problem:					rbfprob					
8. Was the protocol follo 5 8a. Indicate any deviation	<b>4</b>	5, Poor = 1) rbfpro	ot 2	<u> </u>						
Data Transmission  9. Were there any problem  9a. Indicate any problem		mission of the data	a? done	0	1 ☐ Yes					
***************************************										
HALT PKD staff member c				Date:// Month cdm Day cdd Year	cdy					
Data Entry Status: Please check to indicate that the above information has been entered □										
Primary Entered by:		deidnum Date:	//	dem / ded / dey						

Secondary Entered by: \_\_\_\_\_\_ Date \_\_ \_/\_ \_/\_ \_\_\_