# **CARDIAC MRI FORM**

# Chronic Kidney Disease in Children (CKiD) SECTION A: GENERAL INFORMATION

A1.	PARTICIPANT ID: AFFIX ID LABEL OR ENTER NUMBER IF ID LABEL IS NOT AVAILABLE				
			_ -    -		
A2.	Protocol type:		Regular Study Visit 0		
			Post-Dialysis Visit	<u>1</u>	
			Post-Transplant V	<u>′isit</u> <u>2</u>	
A3.	CKiD STUDY VISIT #:				
A4.	FORM VERSION:		0 9 / 1 5 / 1 8		
A5.	DATE OF VISIT:		$\overline{M} \overline{M} \overline{D} \overline{D} \overline{V} \overline{Y} \overline{Y} \overline{Y}$		
A6.	Technologist Initials:				
A7.	Is this the first CKiD cardiac MRI for the participant? Yes				
A8.	Weight measurement			_ (kg)	
A9.	Height measurement			_ (cm)	
		SECTION B: I	MRI STUDY DETAI	LS	
B1.	Field Strength:		/		
B2.	Local Scanner Designation:				
B3.	Coil Used (i.e., 32 channel):				
B4.	What is your software release?				
B5.	Type of Scanner:	Philips		GE	
B6.	Problems with imaging:	ECG gating failure		Dental braces	
		SECT	ION C: DATA		
C1.	Heart Rate at the beginning the CMR protocol:	ng of	(beats per mir	nute)	

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### **SECTION D: PATIENT PREPARTION**

1. 2. 3. 4. 5.	MRI safety screening completed Patient used restroom prior to scan Teaching about breath- holding done Connectors for Cardiac coil and ECG in place ECG electrodes attached according to your MRI manufacturer suggestion
	SECTION E: CMR PROTOCOL
1.	Subject ID and Site number entered correctly on CD/disc (no patient name is to be listed on disc or worksheet)
2.	MRI CKiD study Completed  a Multi-Planar Scout  b Axial SSFP of the chest  c Cine imaging  1 Pseudo vertical long axis  2 Short axis scout  3 4-chamber cine  4 2-chamber cine  5 Short axis cine stack  6 Three-chamber cine
3.	Tagged imaging
4.	Phase contrast velocity imaging
5.	T1 mapping
6.	"Alert" protocol followed (if applicable) "Alert" Finding (specify)
7.	Images copied to CD and stored. Images labeled with clinical site, patient ID and study date.

### **Instructions for CKID Technologist:**

Scan this form. Keep the original form for CKiD records. Upload this form and anonymized DICOM images via AMBRA.

Sites are encouraged to upload the files via AMBRA. However, if a site is not set-up to use AMBRA, mail original form with anonymized DICOM data to:

Attn: Josh Germann, RDCS, RDMS CKID MRI Data CCHMC The Heart Institute, ML 2003 3333 Burnet Avenue Cincinnati, OH 45229

Contact your CCC for a FedEx slip (if needed) and it will be emailed to you.

For technical questions, contact Josh Germann at joshua.germann@cchmc.org or by phone at 513-636-4926.