HEIRS ANNUAL CLINICAL FOLLOW-UP FORM For completion by Clinician/Clinic Staff

Participant Acrosti ID [affix ID label here]	
Date of Form	Completed by
Have you seen this patient since the HEIRS clinical exam on $1 \square$ Yes $2 \square$ No (da	Month Day Year Ate inserted by HEIRS staff)

Please record follow-up information as best you can for this HEIRS study participant.

2.	□ Iron overloading anemia					
	Porphyria cutanea tarda					
	Hepatitis B					
	Hepatitis C					
	Other hepatitis					
	No iron overload					
	please specify -					
3.	3. Has the patient died? 1 □ Yes 2 □ No					
	If yes → 2a. Date of death: / /					
	Month Day Year 2a. Cause of death:					
4.	. Has the patient had any of the following?					
	4a. Hepatocellular carcinoma or cholangiocarcinoma	🗆 Yes 2 🗆 No				
	4b. Liver failure 1 [🗆 Yes 2 🗆 No				
	4c. Liver transplant $1 \Box$ Yes (if yes \rightarrow) 3d. Date of transplant:					
	2 🗖 No Mor	nth Day Year				

5.	Has the patient received any of	f the following?		
	4a. Liver biopsy		1 🗆	Yes 2 🗆 No
	4b. Quantitative phlebotomy		1 🗆	Yes 2 🗆 No
	4c. Additional evaluation for iron o	verload	1 🗖	Yes 2 🗆 No
6.	Was the patient treated by erv If yes, was iron depletion achie			Yes ₂ □ No w
7.	Please record the most recent i	results for:		
	7a. Serum Ferritin concentration	μg/L	7b. /	
			Month	Day Year
	7c. Transferrin Saturation	%	7d	
			Month	Day Year

If the patient has any of the symptoms or conditions below, please tell us how they have changed since the HEIRS Study Exam. If the patient has not had the symptom or condition, please check #4 (N/A-not applicable).

8. Irc	on overload or hemochromatosis	$_1 \square$ Improved	2 🗆 No Change	$_3 \square$ Worsened	4□ N/A
9. An	emia	$_1 \square$ Improved	2 🗆 No Change	$_3 \square$ Worsened	4□ N/A
10. Sic	ckle cell anemia	$_1 \square$ Improved	2 🗆 No Change	$_3 \square$ Worsened	4□ N/A
	alassemia or other inherited emia	$_1 \square$ Improved	2□ No Change	³ □ Worsened	4□ N/A
12. Ur	nusual bleeding	$_1 \square$ Improved	2 I No Change	3 □ Worsened	4□ N/A
13 Di	abetes	$_1 \square$ Improved	2 🗆 No Change	$_3 \square$ Worsened	4□ N/A
14. Liv	ver disease	$_1 \square$ Improved	2 🗆 No Change	$_3 \square$ Worsened	4□ N/A
15. Th	yroid disease	$_1 \square$ Improved	$_2 \square$ No Change	$_3 \square$ Worsened	4□ N/A
16. He	eart failure	$_1 \square$ Improved	$_2\square$ No Change	$_3 \square$ Worsened	4□ N/A
	normal heart rhythm, heart beat action/arrhythmia	¹ □ Improved	2 □ No Change	3 □ Worsened	4⊡ N/A
18. Ot	her heart disease or heart attack	1 Improved	2 INO Change	3 □ Worsened	4□ N/A
19. A r	thritis	$_1 \square$ Improved	2 🗆 No Change	$_3 \square$ Worsened	4□ N/A
20. Os	steoporosis	$_1 \square$ Improved	2 🗆 No Change	$_3 \square$ Worsened	4□ N/A
	orphyria cutanea tarda (blistering in rash made worse by sunlight)	$_1 \square$ Improved	2 □ No Change	³ □ Worsened	4⊡ N/A
22. HI	V or AIDS	$_1 \square$ Improved	$_2\square$ No Change	$_3 \square$ Worsened	4□ N/A
inf	ronic inflammation, chronic fection, autoimmune disease or pus	$_1 \square$ Improved	2 □ No Change	3 □ Worsened	4⊡ N/A
24. Has the patient had chemotherapy or bone marrow transplant since the HEIRS clinical exam?				1□ Yes	2 □ No