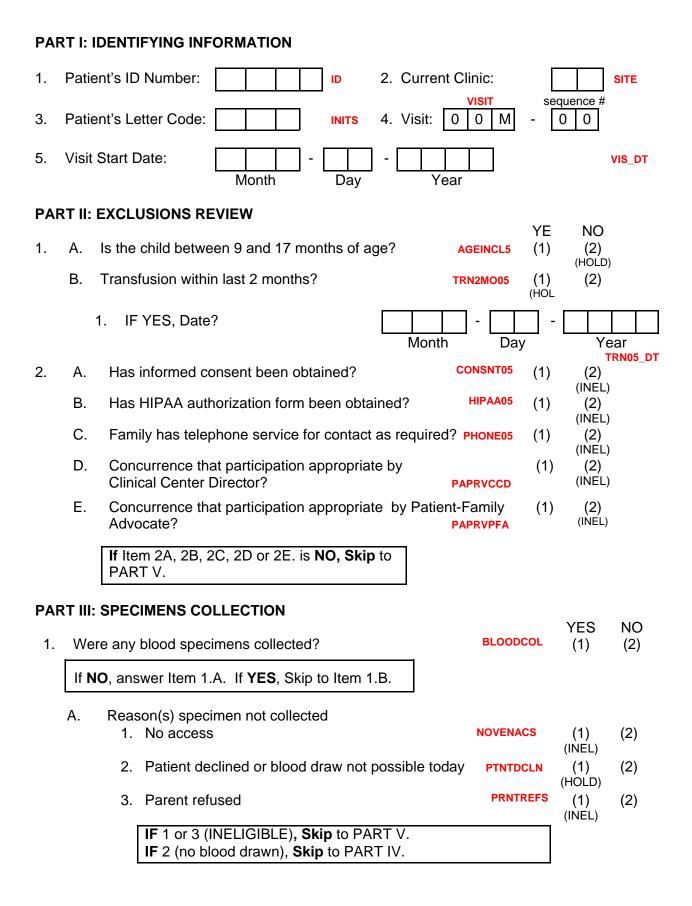
PEDIATRIC HYDROXYUREA CLINICAL TRIAL

ELIGIBILITY SCREENING II



SCBIOCH

SCPITCEL

No

(2)

No

(2)

SCHEMAT

SCDNA

SCIMMUN

SCPENCIL

Yes

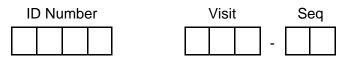
(1)

B. Specimen collected:

- 1. Hematology (0.5 ml EDTA lavender-top)
- 2. Biochemistry specimen collected just prior to urine osmolality specimen (2.0 ml red-top)
- Pitted cell count specimen collected and prepared within 1 hour of collection (0.1 ml EDTA lavender top)
- 4. Cytogenetics (4.0 ml Na Heparin green top) sccytog
- 5. DNA (3.0 ml EDTA lavender top)
- 6. Immunology (record labels on Form 42)
- 7. Penicillin compliance specimen
- Consent for specimens to be used in other research, Yes teaching or new product development by this university (1) medical center and its staff.
- Consent for other doctors to use stored specimens to Yes No study an illness not related to sickle cell anemia. (1) (2)
 SCCONS2

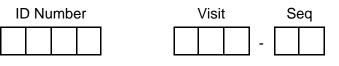
PART IV: SPECIAL TESTS AND PROCEDURES

1.	Please record the dates that the following special tests or procedures were performed:			Mont	h	Day	Ye	Year	
	Α.	Urinalysis	URNLS_DT						
	В.	Urine concentrating ability	URNCA_DT						
	C.	Liver-spleen scan	LIVSP_DT						
	D.	Abdominal ultrasound						ABULT_DT	
		1. How many hours NPO?						ABD_NPO	
	E.	Neurological Evaluation						NEFCH_DT	
	F.	Bayley's						BAYL_DT	
	G.	Vineland						VINLD_DT	



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		TRNDP_DT	TRNDP_ND
	Н.	Transcranial doppler	(1) N/D
		1. If not attempted, reason:	TRNDNP
		Patient not available (1)	
		Parent/guardian refusal (2)	
		Other (3)	
		a. Specify:	TRNDNPSP
_			
2.		inalysis Red cells	REDCELLS
	А.	Normal dipstick, normal chemistry or less than 3/high-power field	(1)
		3-20/high-power field	(2)
		more 20/high-power field	(3)
	В.	White cells	WHTCELLS
		Normal dipstick, normal chemistry or less than 3/high-power field	(1)
		3-20/high-power field	(2)
	C.	more 20/high-power field pH	(3)
	D.		URINPR
	υ.	(1) Negative (2) Trace (3) Small (4) Moderate (5) Large	
	E.	Hemoglobin	URINHB
		(1) Negative (2) Trace (3) Small (4) Moderate (5) Large	
	F.	Specific gravity - urine	URINSG
3.	Uri	ine concentrating ability	
	Α.	How many hours NPO?	URN_NPO
	В.	Urine osmolality specimen collected	URINOS
		just after biochemistry specimen	
4.	Α.	O ₂ saturation (pulse oxymetry) %	O2SAT
	B.	Second measurement %	O2SATSM



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5.	Chil A.	d's recumbent length Measurement #1].	AVERAGE HE CM	IGHT = HEIGHT HEIGHT1
	В.	Measurement #2].	cm	HEIGHT2
	C.	Measurement #3 (If #1 and #2 differ by more	than 0.5 cm)].	cm	HEIGHT3
	D.	Rate hair style interference None Some Not noted	on child's ler (1) (2) (3)	ngth			HAIRHGHT
6.	Chil A.	d's weight Measurement #1				verage we	IGHT = WEIGHT WEIGHT1
	В.	Measurement #2			□.□	kg	WEIGHT2
	C.	Measurement #3 (If #1 and #2 differ by more	than 0.2 kg)].[kg	WEIGHT3
7.	Chil A.	d's head circumference Measurement #1		AVER	AGE HEAD	CIRCUMFER CM	ENCE = HEADC HEADC1
	В.	Measurement #2].[cm	HEADC2
	C.	Measurement #3 (If #1 and #2 differ by more	than 0.4 cm)		□ . [cm	HEADC3
	D.	Rate hair style interference None Some Not noted			ice?	MSRMT	HAIR
8.	Anthr	opometry measurement date	9	Month] - [Da		Year
PAF	RT V:	COORDINATION					
1.	Chec	ked for completeness and ac	curacy:				
	Α.	Certification number:		-			CERT_NO
	В.	Signature:					CERT_SIG
	C.	General Comments:					GEN_CMNT
				lumber		Visit	Seq -