PEDIATRIC HYDROXYUREA CLINICAL TRIAL

BABY HUG Form 66 Rev 0 05/09/05 Page 1 of 2

STUDY TREATMENT DOSING IRREGULARITY

PART I: IDENTIFYING INFORMATION								
1.	Patient's ID Number: 2. Current Cli	nic:		SITE				
3.	Patient's Letter Code: INITS 4. Visit:	/ISIT -	sequenc	se # SEQNO				
5.	Date: Month Day Year			VIS_DT				
PART II: DOSING IRREGULARITY OCCURRENCE								
1. 2.	Person initiating request: Contact Number:	c	ONT_NO	PERINREG				
3.	 Circumstances of dosing irregularity (Answer each item): A. Medical emergency B. Non-medical emergency C. Possible or real study treatment overdose D. Other If other, specify: 	YES (1) (1) (1) (1)	NO (2) (2) (2) (2)	MEDEMERG NONMEDEM OVERDOSE DOSOTHER DOS_SP				
PART III: UNBLINDING OF STUDY TREATMENT								
1.	Was the patient unblinded?	YES (1)	NO (2)	UNBLIND				
	If NO, skip to Part IV.	VEO						
2.	Unblinding would change the clinical treatment of the patient	YES (1)*	NO (2)	UNBLCHNG				
3.	Unblinding was done by (Answer each item):A. MCC Medical ConsultantB. Medical Coordinating Center	YES (1) (1)	NO (2) (2)	UNBLMC UNBLCC				
4.	 Individuals informed of the assigned study treatment (Answer each item): A. Principal Investigator B. Clinic Coordinator C. Patient/Family D. Other If other, specify: 	YES (1)* (1)* (1)* (1)*	NO (2) (2) (2) (2)	INDPRINV INDCOORD INDPTNT INDOTHER IND_SP				
5.	If any*, submit Form 80	(1)	(2)	F801115				

PART IV. COORDINATION

1.	Che	Checked for completeness and accuracy:					
	Α.	Certification number:		CERT_NO			
	В.	Signature:		CERT_SIG			
	C.	General Comments:		GEN_CMNT			

