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STOP II TRIAL

NON-NEUROLOGICAL EVENT FORM

AFFIX PATIENT LABEL HERE

INSTRUCTIONS COMPLETE THIS FORM WHENEVER THE PATIENT IS SEEN IN THE EMERGENCY ROOM OR CLINIC OR IS HOSPITALIZED FOR A CLINICAL EVENT WHICH IS NOT A STROKE, TIA, SEIZURE, OR DELAYED TRANSFUSION REACTION. A <u>SEPARATE</u> EVENT FORM SHOULD BE COMPLETED FOR EACH EVENT TYPE. IF THE PATIENT IS SEEN FOR A SUSPECTED STROKE, TIA, OR SEIZURES, COMPLETE THE <u>NEUROLOGICAL EVENT FORM</u> .							
IF THE PATIENT IS SEEN FOR A DELAYED TRANSFUSION REACTION, COMPLETE THE <u>DELAYED TRANSFUSION</u> <u>REACTION FORM.</u>							
A1. Person completing form (Name):				(Initials):			
A2. Date form completed (Month/Day/Year):							
A3. Date of event (Month/Day/Year):							
A4. Event name (see choices below):				OFFICE USE			
		OFFICE USE		- I TIOL OSL			
Code Type of Event	Code	Type of Event	Code	Type of Event			
 Vasoocclusive Pain Acute Chest Syndrome (with new pulmonary infiltrate) Fever without source Sepsis Meningitis Osteomyelitis Other Infection (SPECIFY TYPE) Acute Anemia (unspecified) 	061 062 063 070 080 090 100 110	Aplastic Crisis	121 122 123 124 130	Urinary Tract Infection Hematuria Proteinuria Renal Insufficiency			
A5. Has the patient been seen for the same type of event within the week preceding this visit?							
		oresent history, symptoms, a ent is a continuation of the pr					

A6. Was the patient admitted to the hospital because of this event ?									
	1. NO 2. YES → A6.a Date of hospital admission (Month/Day/Year)/								
	A6.b Date of hospital discharge (Month/Day/Year)/								
L									
B. LABORATORY STUDIES FOR SUSPECTED INFECTIONS									
B1. Were samples for any cultures obtained? 1. NO 2. YES									
B 1	.a CULTURE			1.c SPECIFY ORGANIS	M				
		1. NEGATIVE	2. POSITIVE						
1.		\rightarrow	\rightarrow			\neg \mid			
2				_	OFFICE USE	_			
2.		-			OFFICE USE				
3.		→	\rightarrow						
4.		→ □			OFFICE USE	_			
		′			OFFICE USE				
B2. Were any serological studies performed? 1. NO 2. YES									
B2.a. Were the results of any of these studies positive? 1. NO 2. YES									
B2.b. Were any of the results indicative of an acute infection?									
1. NO 2. YES 3. DON'T KNOW									
B2.b1 What was the infectious agent?									
	B2.b2 What was the evidence that this was an acute infection?								

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C. MANAGEMENT AND COMPLICATIONS	
C1. Were there other events associated with this event?	1. NO2. YES
COMPLETE SEPARATE EVENT	FORM FOR EACH EVENT TYPE
C2. Did the patient require ventilator support?	1. NO 2. YES C2.a Number of days
C3. Was the patient transfused for this event? COMPLETE TRAN	1. NO 2. YES USFUSION FORMS
C4. Did patient die as a result of this event?	1. NO2. YES
COMPLETE CAUSI	E OF DEATH FORM
IF THIS FORM IS BEING COMPLETED FOR EITHER A ME	
NEUROLOGICAL EXAMINATION BY THE STOP NEUROLOWEEKS AFTER HOSPITAL DISCHARGE. FORMS 14 AND	
WEEKS AFTER HOST HAE DISSIANCE. TORMS 14 AND	TO MOOT BE COMPLETED AT THAT TIME.
Signature of Study Coordinator:	Date: / /