STOP II TRIAL

EVENT CT SCAN

AFFIX PATIENT'S LABEL HERE

SUBMIT THIS FORM AND FOUR COPIES (ORIGINALS IF AVAILABLE) OF EACH CT FILM OF HEAD ONLY IF:

- 1) CT SCAN (BUT NO MRI) WAS PERFORMED FOLLOWING A NEUROLOGICAL EVENT
- 2) PATIENT HAD AN INTRACRANIAL HEMORRHAGE
- 3) PRINCIPAL INVESTIGATOR FEELS CT SCAN IS CRITICAL TO UNDERSTANDING THE EVENT

THIS FORM IS TO BE COMPLETED BY PRINCIPAL INVESTIGATOR OR STUDY COORDINATOR							
A1. Person completing form (Name):	(Initials):						
A2. Date of CT scan (Month/Day/Year):	/	/					
A3. Date of Neurological Event for which CT scan was performed (Month/Day/Year):	/	/					
A4. Reason CT films submitted (CHECK NO OR YES FOR EACH OF a THROUGH c)							
a. Was an MRI performed?1. NO2. YES							
A4.a1. IF NO , specify reason							
b. Did the patient have an intracranial hemorrhage? 1. NO	2. YES						
c. Did the Principal Investigator request a review?	2. YES						
A4.c1. IF YES , specify reason	•				_		

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SEC	TIONS B -	· C TO BE COI	IPLETED BY RE	ADERS (F15J	J)					
B1. F	Readers:	a. (Name): _ b. (Name): _						(Initials):		
B2	Date rea	ad (Month/Day	Year):				/	/		
B3.	Study a	cceptable for in	terpretation?				1. NO B3.a. Reason:	2. YES		_
B4.	SCAN	QUALITY (CHE	CK ONE):			_	act/Motion, Adeq			
B4.	SCAN	QUALITY (CHE	CK ONE):			2. Slight Artifa	act/Motion, Adeq fact/Motion, Inac			_

	1. No atrophy 2. Atrophy	3. Equivocal	
	Type of atrophy:		
	a1. GENERAL:	1. NO ↓ 2. YES	
	a. Sulcal	1. NO 2. YES	
	b. Ventricular	1. NO 2. YES	
	c. Level of severity	1. MILD 2. MODERATE 3. SEVERE	
	a2. FOCAL:	1. NO ↓ 2. YES	
	a. Sulcal	1. NO 2. YES	
	b. Ventricular	1. NO 2. YES	
	c. Specify Area(s): c1.		
C2. Does the	e CT scan show evidence of intracra	ranial hemorrhage?1. NO2. YES	
	Type:	1. NO 2. YES	
	a. Subara	achnoid	
	b. Intraver	entricular	
	c. Subdura	ıral	
	d. Epidura	ral	
	d. Epidara		

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C3. DISCRETE FINDINGS ON CT SCAN (COMPLETE TABLE FOR UP TO 7 LESIONS USING THE CODES BELOW)

SIDE:	TYPE:	SIZE:	LOCATION:	STATUS:
R = Right L = Left	H = Hemorrhage I = Infarct HI = Hemorrhagic Infarct		0 = Frontal 1 = Temporal 2 = Parietal 3 = Occipital 4 = Basal ganglia or Thalamic (caudate, putamen, globus pallidus) 5 = Cortex 6 = Capsular/Corona 7 = Deep white matter or periventricular 8 = Brain stem 9 = Cerebellum 10 = Subarachnoid 11 = Intraventricular	A = Acute B = Subacute C = Chronic

	a.	b.	c.	d.	e.	f.	g.	h.			
		LOCATION(S)									
LESION NUMBER	SIDE	TYPE	SIZE	1	2	3	4	STATUS			
1.											
2.											
3.											
4.											
5.											
6.											
7.											
C4. COMMEN	TS:										