PROSPECTIVE INVESTIGATION OF PULMONARY EMBOLISM DIAGNOSIS OUTCOME REPORT FORM

Embedded in the variable name is the number of the outcome event, indicated by n. There are 7 possible outcome □ forms per ID. ie:F31n3A1=F3113A1.

PART	I:	Identifying Information.
1.	Pati	ent's NAME CODE:
2.	Date	e of outcome event:
Used to calculate days to event: EVNT1 to EVN		Month Day Year
3.	Pers	on(s) completing this form:
	A.	Principal Investigator:
		1. Certification Number:
	В.	Other PIOPED Investigator:
		1. Certification Number:
ч.		rces of data for this outcome ort (check all that apply):
		Patient (1) Relative (1)
	c.	Personal Physician (1)
\$		PIOPED Clinical Scientist (1)
		Medical Office Record (1) Hospital Record (1)
	G.	Lung Scan Report (1)
		Anglogram Report (1) Death Certificate (1)
		Autopsy Report (1)
in t	the u	
		outcome reported for a patient 01 outcome report for a patient 02

Third outcome reported for a patient --- 03

etc.

Clinic No.				
ID No.			ž	
Form Type	0	R		

PA

II:	Outcomes.		
	ent include:	No	
Α.			F31n5A
В.		(2)	
	If NO, proceed to Item 5C.		
	Anticoagulation therapy complications (check all that apply):		
	1. Major bleeding	(1)	
с.			F31n5C
D.	Hospitalization (1)	(2)	F31n5D
Ε.	Other, specify (1)	(2)	
			•
Was	there an autopsy? (1)	(2)	
For	m (PIOPED Form 34) as		
If	NO, proceed to Item 8.		
Did mona	the autopsy find pul- ary emboli present? (¹)	(2)	
col	lected during PIOPED	(2)	
gra rej sit	am and a copy of the angiography port to the DCC as soon as pos- ple.) -	
	Outcopati A. B. C. D. E. Was If Formson son son son son son son son son son	A. Death ————————————————————————————————————	Outcomes reported for this patient include: Yes No A. Death

9.	Did these pulmonary angio- grams find pulmonary emboli		11. The \dot{V}/\dot{Q} scans were read locally as:
	present?	· •	Normal (1)
		Yes No	Low probability (2)
			Intermediate probability ———— (3)
10.	Were V/Q scans performed		High probability ————————————————————————————————————
	during PIOPED follow-up	() ()	nigh probability (4)
	for this patient?	· (1) (2) Yes No	
	•	165 110	
	If <u>YES</u> , forward the \dot{V}/\dot{Q} scan copy of the scan interpretate the DCC as soon as possible. If <u>NO</u> , proceed to Item 12.	ion to	
 12.	Diagnoses:		• • • • • • • • • • • • • • • • • • • •
14.	Diagnoses.		
	A.	DIAGNOSES	B. ICD-9 CODES
	(Pat 1 a 2)		
	(Primary) 1.		<u> </u>
	(Secondary) 2.		2
	3		3··_
	4.		4
PART	III: Coordination.		
13.	physical examination, and lab all hospitalizations be sure	poratory evaluations r to attach a discharge ertificate. Copies of should also be attach	formation from the patient's history, elevant to the outcome(s) reported. For summary. For all deaths, be sure to correspondence from treating physicians and to this form.
13.	checked for completeness and	accuracy:	
	A. Certification Number:		
		_	
			DCC USE ONLY
	B. Signature:		
			Included:
			Yes No
	C. Date:		1. Death Certificate (1) (2) 2. Discharge Summary (1) (2)
			3. Narrative (1) (2)
		- ,	4. Correspondence (1) (2)
	Month Day	Year	5. Other (1) (2)
	ain a copy of this form for yo d the original to the PIOPED or dinating Center. Use PIOPED	ata and	•
Coo	els:		
Coo	els:	titute	
Coo	els: Maryland Medical Research Ins		
Coo	els: Maryland Medical Research Ins PIOPED Data and Coordinating 600 Wyndhurst Avenue		
Coo	els: Maryland Medical Research Ins PIOPED Data and Coordinating		ID No.