



**SCREENING:** Include adult (≥18 years) patients who have attended/admitted to hospital services due to subsequently demonstrating symptoms of acute PE if <u>all</u> the following criteria apply:

- Attending and/or admitted to adult hospital services
- Presented with symptoms later diagnosed as PE
- Managed as an outpatient (discharged immediately or spent ≤1 night in hospital)
- Not diagnosed with an incidental PE on CT imaging performed for another reason
- PE did <u>not</u> develop during hospital admission
- Not related to COVID-19

Section	Section 1. Patient Information					
1.1	Gender:	1.9	If imaging was not performed immediately (<1hour)			
	□ Male		then was therapeutic anticoagulation administered			
	□ Female		within 1 hour?			
	□ Other		□ No Delay			
1.2	A		□ Yes			
	Age:		□ No			
			□ Not Documented			
1.3		1.10	Was the patient instructed to go home and return at			
	Date of Attendance: DD/MM/YYYY		a specific time for imaging?			
	Date of Attendance.		□ Yes			
			□ No			
			□ Not Documented			
1.4	Time of Attendance: HH:MM	1.11	What was the first diagnostic imaging tool?			
1.5	Initial Managing Team at Hospital Presentation:		□ CTPA			
	□ Acute Medicine		□ Perfusion Scan			
	□ Ambulatory Care Unit / Same Day Emergency		☐ Compression Ultrasonography of leg veins			
	Care		□ Other			
	□ Cardiology	1.12	Was a validated risk stratification tool used?			
	□ Emergency Department	1.12	□ PESI			
	□ Respiratory Medicine		□ sPESI			
	<ul> <li>General Medical (Take) Consultant Team</li> </ul>		□ HESTIA			
	□ Other					
			□ Other			
			□ No			
1.6	If the patient was admitted, then which team was	1.12a	What was their score?			
	the admission under:					
	□ Acute Medicine					
	□ Ambulatory Care Unit / Same Day Emergency					
	Care	1.13	Was right ventricle size/function assessment			
	□ Cardiology	1.13	_			
	□ Emergency Department		recorded in notes? Please tick all that apply.			
	□ Respiratory Medicine		□ CTPA			
	□ Take Consultant Team		□ Echocardiography			
	□ Other		□ No			
	□ Not Admitted					
1.7	What was the date and time of first clinical	1.14	If the right ventricle was dilated then were			
	suspicion?		laboratory biomarkers measured?			
	DD/MM/YYYY HH:MM		□ Not Applicable			
			□ Troponin			
			□ BNP			
			□ NT-proBNP			
			□ No			
1.8	What was the date and time of first diagnostic	1.15	If a patient was considered suitable for out-patient			
1.0	imaging?	1.15	management on the basis of PESI/sPESI, were clinical			
	DD/MM/YYYY HH:MM		exclusion criteria also assessed?			
		1	□ Yes			
		1	□ No			
			□ Not Applicable			
Section	Section 2. Patient Management					
2.1	What anticoagulation regime was used?	2.3	Was the administration of verbal information,			
۷.1	with anticoagulation regime was useu:	د.ے	vvas are auministration of verbar illiorniation,			

	□ LMWH-VKA		including a point of contact, recorded in the notes?
	□ LMWH-dabigatran		□ Yes
	□ LMWH-edoxaban		□ No
	□ apixaban		
	□ rivaroxaban		
	□ Other		
2.2	Was the patient reviewed by a senior decision-	2.4	Was the administration of written information
	maker ((ST3 or above; ST4 in the case of		recorded in the notes?
	Emergency Medicine) by a staff grade or similar		□ Yes
	substantive career grade doctor, advanced nurse		□ No
	practitioner or clinical nurse specialist designated		
	to undertake this role within the department with	2.5	Did patients receive initial follow-up within 7 days of
	consultant advice available) before going home on		discharge on an out-patient pathway?
	an out-patient pathway?		□ Yes
	□ Yes		□ No
	□ No		□ Not Documented