## **DVT Investigation proforma**



**NHS Foundation Trust** 

Patient informa	tion													
							N	Л	Date:					
Name:						F	=	Time seen:						
Hospital number:			DOB:					Time left:						
Address:		Patient					GP	>						
									Ethnic	origin:	White:	_		
											Black: Asian:			
Phone:											Mixed:	_		
											Other:			
Pretest probability (PTP)			D-dime	^					Assess	· DTD				
Active cancer (ongoing treatment, within 6 1		1 🔲	Raised					:	Send:					
months or palliative) Paralysis, paresis or rece	ent plaster	1 🗆									ner bloods as	indicated)		
cast immobilisation of lo			Normal□								▼			
Recently bedridden for ≥3 days or major surgery within 12 weeks		1 🗆	(<500ng/ml)		ng	/ml							_	
		1 🔲						( N)_			VT likely? agulated >		>	>
venous system Entire leg swollen		1 □						$\circ$			(V)			
Calf swelling >3cm comp	pared to	1 🔲			$\downarrow$					,				
asymptomatic leg	1				-dimers?		$\sqrt{\mathbf{y}}$		「	Bool	k US on El	PR		
Pitting oedema confined symptomatic leg	1 10	1 🔲	†D-dimers?											
Collateral superficial veins		1 🔲			и)				·				_	
Previous DVT		1 ☐ -2☐						N	<i></i>	US WI	thin 4h pos	sible?		>
Alternative diagnosis as likely as DVT -2		-20	Y											
Total score detern	nines risk of DV	т				Λ	ongo doily t	reatment dose		Vacan	lar lab per	forms IIS	٦	
0 or 1, DVT 'unlikel	y'; ≥2	'likely'					LMV	VH*		Suitabl	e for OP t	reatment?		
					Suitable for OP treatment? Suitable patients go home &			attend DVT clinic if open or						
Suitable for OP treatment				return directly to Vascular lab when next open				A&E if n	ot					
Suitable for OP treatment				*Circ Fill I treatment des							_			
□ <b>No</b> , due to reasons below					*Give FULL treatment dose LMWH (refer to King's DVT confirmed?						ned?	Y)-		
Symptoms or signs of PE					antico	anticoagulation chart for weight- banded dosing) to ALL patients								
Systolic bp >180 or diastolic >115							ing) to A. charge*	LL patients	S	_		_		
Known liver failure									$\sqrt{N}$		JS views p	oor?	>	
Bedbound									$\bigcup$		$\left(\begin{array}{c} \\ \end{array}\right)$			
eGFR <20ml/min											$\times$	_		
Platelets <75x10 <sup>9</sup> /l									\		D-dimers?	OP	_	
								-	<u>'</u>		coagulated		$\overline{}$	>
											<u></u>			
Any tick above, ref	er to medica	ıl							_		<b>+</b>		٦	
registrar on call											epeat scan to efer to DV	for 1 week T clinic		
Not resident lecally (v	rafar ta CD)									Suitab	le patients	go home		
Not resident locally (r Age <16 years (refer t								,	$\sim$ –				_	
, Pe - To Acris (IEIGI (	e pacaiatrics)							(	N	D	VT confirm	ned?	>	
☐ <b>Yes</b> , as none of a	ahove							`	$\smile$		~ (v)			
			$\parallel$		<b>7</b>	\		<u> </u>			<u> </u>		$\overline{}$	
		ļ	li I		No I	JVI		1			DV	1	J	

Patient name:		DOB:	Н	Hospital nun	nber:				
Provoking factors			Clinical notes						
Malignancy	Immobilisation >3 days		History						
Surgery in prior 12 weeks	HRT								
Hospitalisation in prior 12 weeks	СОСР								
Travel >4h in prior 4 weeks	Pregnancy/recent childbirth								
Line related	IVDU								
Other risk factors			Examination						
Obesity	Previous VTE								
Smoker	Details:								
Family history of VTE									
			Medications						
Observations									
Calf circumference	Т								
Right:	HR								
cm	BP		US findings						
Left:	RR		Date first scan		Date repeat scan if any				
cm	Sa02		Poor views						
Height:	BMI:		N DVT						
Weight:			No DVT  Pls document any re	elevant findings					
Blood results	=weight/(height) <sup>2</sup>								
Hb	Cr		Confirmed DVT (NB all iliofemoral DVT should be considered for catheter-directed thrombolysis, pls discuss with Cons Haematologist)						
			Please state level &		5 ,				
Wcc	CrCl								
Plt	LFTs								
Alternative diagnosis		Outcome from	m first atten	ndance					
Alternative diagnosis			Outcome from first attendance  □ To return for further DVT investigations/treatment						
			Admitted under						
			Discharged.	To be followed u	up at				
			Seen by:						
<b>DVT clinic:</b> Confirmed unprovoked/travel-associated events in >40 years									
CXR Res	sult:								
Urinalysis	sult:								
PSA in men	sult:								