**Rapid Risk Assessment Tool** for VTE Thromboprophylaxis in Pregnancy / Post-partum \*

All pregnant women require risk assessment for VTE:

At first booking visit At every antenatal admission With current COVID-19 Infection

	Pre-existing Risk Factors	тіск		Transient Risk Factors	тіск
	Family history VTE			COVID-19 infection	
	BMI >30			(current)	
	Parity > 3			Hospital admission	
	Maternal Age >35			Immobility (>4 days bedrest)	
	Smoking			Surgery in/after pregnancy	
				Caesarean section	
1	Medical Co-morbidities	тіск		Instrumental delivery	
\ \	/aricose Veins			Excessive blood loss (>1L)	
F	Paraplegia			Blood transfusion	
1	Nephrotic syndrome				
1	V drug user			Pre-eclampsia	
1	nflammatory bowel disease			Systemic infection	
ŀ	Haematological condition	_		Multiple Pregnancy	
-	Sickle cell anaemia Polycythaemia /Thrombocyt	haemia		Assisted Reproduction	
-	Myeloproliferative d/o			Hyperemesis gravidarum	
(	Diabetes requiring insulin				
1	Active SLE			Dehydration	
(	Other relevant risk factor		$\boldsymbol{J}$	Post-partum wound infectior	
	Women with <b>THREE</b> or m the above risk facto			Consider LMWI Thromboproph	