

Immuno Diagnostics Pvt. Ltd.



Leading Immuno Assays Laboratory of Northern India NABL ACCREDITED & ISO 9001:2015 CERTIFIED LABORATORY



Reference No.	: - 1912220318	Age/Gender	: 30 Yrs/Female
Pt's Name	: Mrs. URMILA		AMB-KOS
Referred By	: NA		AND-KOS
Sample Collection Date/Time	: 10-Dec-2019	Date	:10-Dec-2019
Sample Receiving Date/Time	: 10-Dec-2019 04:31AM	Approvel Date	:10-Dec-2019 07:23AM
Sample From	: KOS DIAG LAB	Report Print Time	:22-Dec-2019 12:03AM

BIOCHEMISTRY				
Test Description	Observed Value	Biological Reference Interval		
	LUPUS ANTICOAGULANT(L	AC)*		
Lupus Anticoagulant (DRVVT)				
Patient Value*	40.10	34-54 Seconds		
Control Value*	42.5	=42.5 Seconds		
METHOD: Dilute Russell Viper Venom time	(DRVVT)			

Comment:

This test is based on qualitative determination or confirmation of lupus anticoagulants in human plasma by clotting assay using Russell's viper venom is used to initiate clotting through direct activation of factor X Without the effect of factors XII, IX, XI, VIII or VII the test is performed with neat samples as well as 1:1 mixture with PNP (Pooled Normal Plasma) to correct the abnormalities due to plasma deficiencies of factors II,V or X. Lac initially recognized in patients with systemic lupus erythromatousus (SLE), these have now been described in other individuals and are considered a risk factor for thrombosis and recurrent spontaneous abortions. Plasma treated with heparin and plasma from patients with DIC may give abnormal results/ prolonged times.

Note :

Tests results are created by fully/semi-automated equipment's. Above values are not reliable if the sample was not sent in cool conditions. This is only a professional opinion, not the diagnosis. Please correlate with clinical conditions and drug history. This report is not valid for medico legal purpose.

Laboratory is NABL Accredited

*** End Of Report ***









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All results should be co-releated clinically; if results are alarming or unexpected, contact the laboratory immediately. Not valid for Medico-Legal. Result pertain to the specimen submitted. The Tests with an * are not accredited by NABL.