

## PREECLAMPSIA TEST REPORT

ID No		Referring Doctor Name	Dr.
Name	Ms.	Location / Branch	
Age		Sample Collected on	Date :                      Time :
Phone		Sample Processed on	Date :
Email		Sample Processed by	ID / Name :
		Results reported on	Date :
Gestational Age	: Weeks                      : days		

### Results:

Investigation	Value Range	Units	Reference Range applicable for Gestational Age 13-37 weeks
Glycosylated Fibronectin*		µg / mL	Normal            -    50-250 µg / mL
			Abnormal        -    251-350 µg / mL
			Positive           -    351-600 µg / mL
			High Positive    -    >600 µg / mL

\*Glycosylated Fibronectin Test by Lumella

### Clinical Interpretation :

Normal	No risk of Preeclampsia in next 4 weeks. 99.4% is negative predictive value. Normal pregnancy can be expected.
Abnormal	Mild or developing Preeclampsia. Repeat test after 2 weeks. Initiate close monitoring of BP at home or at an antenatal clinic.
Positive	98% positive predictive value for diagnosis of Preeclampsia. More frequent antenatal check-up is required with monitoring of BP. A set of biochemical parameters (creatinine, liver enzymes, LDH, platelets and urinary protein) and CBC should be tested along with Ultrasound investigations. This pregnancy can be best supported in a center equipped to deliver Preeclampsia cases and with NICU facilities.
High Positive	High risk of severe Preeclampsia. Plan for potential Pre-term Birth if GA#28-32 and near-term delivery if GA#36, to prevent Eclampsia, HELLP, Abruption and other adverse outcomes.

Signed by Dr. \_\_\_\_\_ Date: \_\_\_\_\_