





To: Dandekar Clinic

Agri Samaj Mandir Road, Old Panvel Panvel Navi Mumbai - 410206

Maharashtra

Contact: 022-27452194

**Report Of: APARNA AMIT PATIL** 

Pt. Contact: 8454060799



Sample ID	LI190024863
Patient ID	LI190246491
Received on	11-03-2019 18:48
Registered on	11-03-2019 18:48
Reported on	12-03-2019 15:49
Referred by	Dr. Kanchan Divekar
Sonography by	

## **EVICOSCREEN - EVIDENCE BASED COMPREHENSIVE PRENATAL SCREENING REPORT**

Patient Name:		Patient DOB:
Ethnicity:	City:	Hospital ID:
Sample Type: Serum	Method: Electroc	chemiluminescence (Roche)

Collection Date: 11-03-2019

**EVIC** Screen" is an evidence based prenatal screening program curated by Lilac Insights in accordance with the Fetal Medicine Foundation (UK) guidelines for First Trimester Screening to determine the probability of most common chromosomal aneuploidies in a pregnancy. It utilizes:

- · Hormonal values from the pregnancy measured on Fetal Medicine foundation (UK) accredited analyzers and reagents
- Robust indigenous medians from over 5 lac+ pregnancies for different gestation ages
- · Risk calculations from evidence based algorithms validated through large international studies
- External audit of the prenatal screening program by United Kingdom National External Quality Assessment Service (UKNEQAS) scheme and Randox International Quality Assessment Scheme (RIQAS)

Test Name	Result	Units
AFP	17.30 (1.3 MoM)	U/mL
Free ß-hCG	20.44	ng/mL
PAPP-A	1730.00	mU/L
PLGF	10.44	pg/mL

## Note

- 1. These values should not be interpreted in isolation and need to be necessarily incorporated in validated prenatal Aneuploidy risk calculation software, along with ultrasound and biophysical parameters to calculate the patients individualised risk for aneuploidies and interpreted accordingly. We will appreciate you providing us the outcomes.
- 2. Divide the values for PAPP-A by 1000 for ASTRAIA Software.







Bedi

Verified by

Mr. Pradip Kadam
Incharge Biochemistry



Verified by **Dr. Suresh Bhanushali**MD (Path), Consultant Pathologist