



# APEX DIAGNOSTICS

Pathology Lab | Digital X-Ray | Sonography



Pt's Name	: MRS. SUPRATIKSHA PARAB	Age/Sex	: 24 YRS/F
Ref. By	: DR. DEEPAK SHINDE	Date	: 01/02/2024

## ULTRASOUND OF GRAVID UTERUS- NT SCAN

L. M. P : 01/11/2023  
C. G. A.: 13 weeks 1 day  
E. D. D.: 07/08/2024

### Sub-optimal evaluation due to excess anterior abdominal fat thickness.

A single live foetus in changing position is seen in the uterine cavity.

Early forming placenta is anteriorly.

The foetal heart beats and movements are well appreciated. FHR is 151 bpm.

Nuchal translucency appears normal, measures 1.6 mm (50%tile).

Nasal bone appears normal.

All 4 limb buds are visualized. Limb movements appear normal.

Normal anterior abdominal wall is seen. No e/o megacystis.

CRL is 5.96 cm corresponding to 12 weeks 3 days.....USG EDD: 12/08/2024

The internal Os is closed. The cervical length is 3.0 cm.

Ductus venosus show normal waveform and normal 'a' wave.

Both the uterine arteries show normal flow.

Right uterine artery PI = 1.8 and left uterine artery PI = 0.76

Mean uterine artery PI = 1.28 (16%tile)

**IMPRESSION:** Ultra-sonographic findings reveal single live intrauterine pregnancy corresponding to gestational age of 12 weeks 3 days.

**Suggest:** Clinical correlation & follow up at around 18-20 weeks for anomaly scan.

### Declaration by the Patient:

I SUPRATIKSHA PARAB declares while undergoing USG I did not want to know the sex of my fetus. SIGNATURE: \_\_\_\_\_

### Declaration by the Doctor:

I Dr. GIRISH BHOSALE categorically declare that while conducting USG on SUPRATIKSHA PARAB I have neither detected nor disclosed the sex of her fetus to anybody in any manner.

**Note:** All fetal anomalies may not be detected at every examination due to fetal position, technical difficulties and maternal body habitus also few anomalies evolve with gestational age.

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