



DOB - 18/7/86

WT - 48 kg.

Height - 5 ft

CHANDA
RADIOLOGY CENTRE

DIGITAL X-RAY • 3D & 4D COLOUR DOPPLER SONOGRAPHY • FETAL ECHO • MAMMOGRAPHY

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ULTRASONOGRAPHY OF GRAVID UTERUS (NT SCAN)

This examination shows a single viable foetus in variable position.

The placenta is posterior in position in lower segment and of grade 0 maturity.

The cervical length measures 4.1 cm. The internal os is closed.

Amount of amniotic fluid is adequate for this period of gestation.

Fetal cardiac activity and movements are present.
Foetal heart rate is 163 /bpm.

The crown rump length (CRL) of fetus is 68.9 mm corresponding to 13 weeks 1 day of gestational age.

The Nuchal translucency is normal and measures 1.1 mm.

Foetal limbs are seen.

The nasal bone is ossified.

The ductus venosus shows a normal spectral waveform.

The expected date of delivery (E.D.D) according to this ultrasound examination is 02/11/2022.

Average uterine artery PI is 2.2 (91 Percentile).

IMPRESSION:

The ultrasound examination reveals a single viable intrauterine pregnancy of approx 13 weeks 1 day.
Posterior placenta in lower segment.
Normal nuchal translucency.

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