

Agrawal & Shetty's Diagnostic Centre

• 3D & 4D Sonography • Colour Doppler • Digital - X-Ray • 2D Echocardiography

DATE -: Saturday, April 19, 2025.

NAME -: Mrs. Megha Shrikrushna Andhare Ref. By -: Dr. Swati Kurde Madam

USG -: GRAVID UTERUS / NT

A single live intrauterine fetus is seen in variable presentation at present.

Fetal movements and cardiac pulsations appear normal.

Placenta is along anterior wall. Grade 0. Amniotic fluid is adequate.

Internal os closed. Cervix length is normal [32 mm].

NT is normal [0.9 mm] with nasal bone being appeared.

The ductus venosus showed normal flow with no reversal of a wave.

There is no TR. The right uterine artery PI – 1.7. The left uterine artery PI- 1.7. Mean PI 1.7. [Less than 95th percentile]Screen negative for PE / FGR.

Growth Parameters-: LMP: 23-01-2025 GA: 12 weeks 2 days EDD: 30-10-2025.

FHS- 166 b.p.m.

CRL: 55 mm corresponds to 12 weeks 0 days


EDD by USG: 30-10-2025.

CONCLUSION-:

- Single live intrauterine fetus in variable presentation of gestational age around 12 weeks 0 days.
- The lower edge of the placenta is partially covering the internal os suggesting placenta previa.

Advice: follow up around 19 - 20 weeks better evaluation of anomalies.

(I declare that while conducting USG I have neither detected nor disclosed the sex of her fetus to anybody in any manner. All measurements are subject to statistical variations. Not all anomalies can be detected on sonography.)


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