

Patient No. : D69652 Registration Date : 11/03/2025 10:50:54 AM
Name : MRS. PHULMONI SARMA Ref By : DR DURGESWAR SARMA
Age : 25Y 26D Gender : Female

USG OF PREGNANCY - FOLLOW-UP

LMP : 07.10.2024
GA by LMP : 22 weeks 1 day
EDD by LMP : 14.07.2025

Single live fetus is seen in variable presentation.

Fetal Biophysical Parameters :

BPD : 50 mm HC : 194 mm
AC : 164 mm FL : 37 mm

GA by USG : 21 weeks 4 days
EDD by USG : 18.07.2025
EFW by USG : 449 gm +/- 69 gm

Active cardiac pulsation is noted. FHR : 161 bpm and regular.

Fetal growth profile : Normal.

Placenta : Fundo-body anterior. Grade- 0 maturity. Not low lying.

Liquor : Adequate and clear. Largest pocket measures 52 mm.

Doppler : Umbilical artery Doppler flow is normal.

Cervix : Cervical Length is 5.6 cm. IOS is closed.

ANOMALY MARKERS :

Fetal neurosonogram is normal.
Fetal heart shows normal 4 chamber configuration.
No evidence of renal hydronephrosis is noted.
Fetal spine and limbs are normally seen without any severe deformity.

IMPRESSION :

Single live fetus of 21 weeks 4 days gestation in variable presentation.



Dr Kaushik Sarma
MD, Radiodiagnosis