



Average gestational age :- 14 Weeks 2 Days

Fetal weight :- 90 gm +/- 14 gm

Estimated date of delivery (EDD) :- 22 / 10 / 2025

Internal os is closed and Cervical length is 4.02 cms

Triplex colour flow examination flow in both sided uterine arteries with spectral values obtained are normal are as follows

Doppler Indices :-

Maternal

ARTERIES	PI	RI	SD Ratio	Waveform
Right uterine artery	0.69	0.49	1.96	Normal waveform
Left uterine artery	1.35	0.66	2.97	Normal waveform

IMPRESSION :-

- Single intrauterine live fetus of average gestational age 14 Weeks 2 Days, Gestational age assigned as per **USG PARAMETERS**
- Nuchal Translucency and Nasal bone is normal
- Ductus venosus flow is normal
- No evidence of tricuspid regurgitation
- Normal flow is seen in the both sided uterine arteries

Thanks for referral

Any investigation has its own limitations. Only diagnostic radiological imaging may not always confirm the final diagnosis of a disease. Other related diagnostic tests and clinical findings need to be correlated. So please interpret accordingly. In Obstetrics USG all structural fetal anomalies / Cardiac anomalies / Limb anomalies may not be detected due to varying fetal positions, fetal movements and amount of amniotic fluid. The final sex has not been detected or disclosed to the patient. Subject to Amendment Jurisdiction only.