



PATIENT NAME:-MRS. VRUSHALI PAWAR	DATE:-10/10/2023
STUDY:-OBST AGE:-27 YRS/ F	REF BY:-DR. RAJESH KOKARE

OBSTETRIC SONOGRAPHY (NT SCAN)

Dichorionic-Diamniotic twins. Two live intra-uterine gestations.

Fetal cardiac activity is appreciated. Fetus A:-FHR-155 BPM, Fetus B:-FHR-157 BPM

The developing placenta separate. Fetus A:-Posterior wall. Fetus B:-Anterior wall.

Not low lying. No e/o retroplacental clot. The liquor is adequate. The internal Os is closed at present.

Cervical length is normal & measures 3.8 cm. No evidence of any herniation or coning of gestational sac. No evidence of any adnexal mass lesion. No obvious fetal congenital anomalies are seen at present examination.

FETUS A:-Fetal Parameters are:-

Parameters / Markers	Finding	Remark
Nasal Bone	Present	Well formed
Nuchal translucency	1 mm	Normal
Ductus Venosus Flow	No e/o reversal of a wave	Normal.

FETUS B:-Fetal Parameters are:-

Parameters / Markers	Finding	Remark
Nasal Bone	Present	Well formed
Nuchal translucency	1.2 mm	Normal
Ductus Venosus Flow	No e/o reversal of a wave	Normal.

FETUS A		FETUS B	
CRL	69.81 mm	CRL	68.96 mm
GA by present USG	13 weeks 1 day	GA by present USG	13 weeks 1 day
EDD by present USG	15/04/2024	EDD by present USG	15/04/2024

LMP	08/07/2023
GA by LMP	13 weeks 3 days
EDD by LMP	13/04/2024

IMPRESSION:-

- Dichorionic-Diamniotic twins live intrauterine gestational age corresponding to 13 weeks 1 day for fetus-A and 13 weeks 1 day for fetus-B at present.
- Bilateral uterine artery shows normal flow.
- Markers for chromosomal anomalies are unremarkable.

Suggest: 4-D / Anomaly scan at 18 to 23 weeks of gestation.

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