

Patient Name	Mrs. ARADHANA SHARMA	Age / Sex	29Y/F
W/O	Mr. MANISH	UHID NO.	37908
Ref. By	Dr. SWATI KURCHANIYA	Date	10/01/2025

Page 2 of 2

**Urinary Tract: -**

- Both kidneys appear normal in size. No pelvicalyceal dilatation.
- Urinary bladder appears normal.

**Limbs: -**

- All the four limbs are seen. The long bones appear normal for the period of gestation.
- Both the hands and feet appeared normal.

**Umbilical Cord: -**


- Cord appears normal and reveals two arteries and one vein.

**Impression: -**

- Single intrauterine foetus of 21 week 1 days (+/- 2 week) of gestational age with fetal cardiac activity and no gross / obvious anomaly noted at the time of scan.

**Note: -** Please note that not all anomalies are picked up by ultrasound examination due to its known limitations and subtle defects may not be seen in all scans. USG markers for screening for chromosomal anomaly may not always be evident, and as such their absence may not totally rule out presence of foetal chromosomal anomaly. I Dr. Sulabh Devaliya declare that I have not detected or told sex of the foetus to patient and relatives.

All Congenital anomalies Cannot be DETECTED BY Ultrasonography esp cardiac, ear, spina bifida occulta, Mental retardation, metabolic anomalies, FETAL ECHOCARDIOGRAPHY IS NOT DONE IN THIS SCAN.

  
**DR. SULABH DEVALIYA**  
**MBBS, MD (Radiodiagnosis)**  
**Consultant Radiologist**





RAO's

# LAXMI NARAYAN MEMORIAL HOSPITAL

A VENTURE OF FORTUNA MEDICARE

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Page 1 of 2

## ANOMALY SCAN

### Head: -

- Head appears normal in size and shape
- Both Lateral ventricles appear normal TD at atrium measured 5.8 mm
- Midline echoes appear normal
- Cerebellum appears normal Transverse cerebellar diameter measures 22.0 mm
- Cisterna Magna normal measuring approx. 6.0 mm
- No SOL is seen

### Spine: -

- Full length of the vertebral column is visualized and appears normal.

### Neck: -

- No cystic lesion is visualized around the fetal neck.

### Face: -

- Fetal face was visualized in profile and coronal scans
- Both eyeballs, nose and lips appear normal. Binocular diameter measured 34.4 mm
- Nasal bone and premaxillary triangle were visualized.

### Thorax: -

- Normal cardiac situs & position
- Four-chamber-view and out flow view appears normal.
- Both lungs were visualized.
- No evidence of pleural or pericardial effusion
- No SOL seen in thorax.

### Abdomen: -

- Anterior abdominal wall appears intact.
- Normal abdominal situs.
- Fetal stomach and bowel loops appear normal.
- No ascities.

P.T.O

**N.B.** The sonographic evaluation is for major structural malformations & about 5% minor structural anomalies can be missed even in best of the hands at well-equipped centres. I Dr. Sulabh Devaliya declare that I have not detected or told sex of the foetus to patient and relatives.





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**OBSTETRIC SONOGRAPHY**

Single live intrauterine foetus seen in Breech presentation

Foetal head & spine are normal

Stomach, urinary bladder & umbilical vein seen normally

Foetal cardiac activity is regular (HR - 150 bpm)

Body movements are normal

Placenta is Anterior (Maturation grade is II) Inferior edge is away from internal os

Quantity of liquor is sufficient (Amniotic Fluid Index - 15.6 cm)

**FOETAL MEASUREMENTS ARE AS FOLLOWING**

LMP: 12.08.2024

Amenorrhea: 21 weeks 4 days

EDD by USG: 22.05.2025

EDD by LMP: 19.05.2025

Mean gestational age (MGA) by USG: 21 wk 1 days

Parameter	Measurements (in cm)	Gestational Age	Mean $\pm$ 2 SD
BPD	5.2	22 weeks 0 days	$\pm$ 1 + 2 SD
HC	19.6	21 weeks 6 days	$\pm$ 1 + 2 SD
AC	16.0	21 weeks 1 days	$\pm$ 1 + 2 SD
FL	3.4	20 weeks 6 days	$\pm$ 1 + 2 SD

Fetal weight: 492 gms (approx.)  $\pm$  10 %

Cervix is normal in length (3.6cm). Cervical canal is undilated.

[Impression]: -

- Single intrauterine foetus of 21 week 1 days ( $\pm$  2 week) of gestational age with fetal cardiac activity visualized at the time of scan.
- Expected fetal weight by USG-  $\pm$  492 gms.
- Liquor- Adequate AFI (15.6 cm).

Clinical correlation / follow-up suggested

Thank you for reference...

DR. SULABH DEVALIYA  
MBBS, MD (Radiodiagnosis)  
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