



METRO
Diagnostic & Research Centre

8-B, Basai Road,
Near Bhuteshwar Mandir
Gurugram - 122001



For Quick Save Please Sc

Patient Name: Mrs. Rupali Sharma
Age/Sex : 23/F
Patient Id : 1408202138
Date August 14, 2021
Ref by : Navjeevan Hospital
Ph No. : 9999813949
R.No. : 531AUG21

Investigation: Ultrasound - 2nd Trimester 12 - 28 weeks (Pregnancy)

Indication: To rule out GCMF/ FWB (Level- II).

LMP: 02/04/2021 GA (LMP) = 19 weeks 01 days.



Findings:-

Poor acoustic window

Single live foetus in **variable presentation** at the time of scan.
Foetal cardiac activity regular (FHR =141 /bpm) beats per minute.
Foetal movements present.

Neurospinal:

Foetal skull appears normal. No evidence of hydrocephalus.
No anencephaly / encephalocele detected.
Cistern magna measures 3.8 mm
No anomaly noted in visualised spine.

Evidence of choroid plexus cyst is seen measuring approx 3.6 mm on right side and 3.5 mm on left side

Skeletal:

All 4 limbs visualized. No evidence of obvious clubfoot.

Heart:

Four chamber views appear normal.
No obvious chamber enlargement.

Chest:

No diaphragmatic hernia / sequestration.

Abdomen:

Stomach bubble is visualized and is normal in position.
No evidence of omphalocele. No dilated echogenic bowel loops.
Both kidneys are visualized. Pelvic/lyceal systems are normal.
Urinary bladder is normal. Triple vessel cord seen.

Liquor : Adequate; AFI- 12 cm.

Placenta: Position- Anterior and approx 2.7 cm away from internal os
Grade- I.



This report is not valid for medico-legal purpose. The report is to be co-related clinically.
In case of any discrepancy contact the centre immediately

Helpline : +91-9599828384, +91-9582683330

Echocardiography(ECHO)

Digital X-Ray

Path Lab

ISO 9001-2008 Certified



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Placental Cord - Number of vessels -3. Cord in nape of neck absent.

Cervix measures normal in length.(3.2 cm) Internal os closed.
Opening umbilical and bilateral uterine artery shows normal flow on color Doppler study.

Parameters:

- Head circumference 4.3 cm corresponding to 19 weeks 00 days
- Biparietal diameter 16.5 cm corresponding to 19 weeks 01 days
- Abdominal circumference 13.3 cm corresponding to 18 weeks 06 days
- Forearm diameter 2.8 cm corresponding to 18 weeks 00 days
- Thigh diameter 3.1 cm corresponding to 19 weeks 06 days
- Estimated foetal weight 3.1 cm
- Estimated foetal weight 1.89 cm



LMP: 07/01/2022 Composite G. Age by USG: 19 weeks 01 days
Estimated Foetal Wt. : 283 gm ± 43 gm

Findings: Single live foetus of 19 weeks 01 days duration.

Signature of the doctor/person conducting Ultrasound/Image scanning.
This study does not guarantee complete detection of all foetal anomalies and does not include foetal echocardiography. An anomaly can also be missed due to constantly changing position of the fetus in any manner.
This study does not include foetal echocardiography.
Correlation with biochemical parameters

I, Dr. Pradipti Raj (Name of the doctor conducting ultrasound) declare that while conducting ultrasound and image scanning on Mrs. Rupali Sharma (Name of pregnant woman), I have neither missed nor disclosed the sex of the foetus in any manner.

Signature of Pradipti Raj
Pradipti Raj (Name of the doctor conducting ultrasound) declare that while conducting ultrasound and image scanning on Mrs. Rupali Sharma (Name of pregnant woman), I have neither missed nor disclosed the sex of the foetus in any manner.
Consultant Radiologist Max Hospital, Gurgaon

Medical transcriptent - Meenu



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