

1112125

① Mrs. Toshi
Dewangan

Age - 33 y/f

Quadruple Monkey

DOB - 7/11/1992

LMP - 14/4/2025

Height - 5 feet

Weight - 43 kg



ISHA SONOGRAPHY CENTRE

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District Hospital, Durg

Mrs. TOSHI DEWANGAN W/O MR. JANAK DEWANGAN
Ref. Dr.- M.GULATI, MBBS, DNB

Date-01.12.2025
Age- 33 Yrs/Sex- F
Address- BAGHERA

OBSTETRICS (ANOMALY SCAN) - SONOGRAPHY

- Ⓐ Single Live intrauterine fetus.
- Ⓐ Longitudinal lie.
- Ⓐ Cephalic Presentation.
- Ⓐ Fetal Spine On right posterior To Mother.
- Ⓐ Placenta posterior Grade 1.
- Ⓐ Placenta calcification Not Seen .
- Ⓐ Liquor amni is Adequate.
- Ⓐ Fetal movement Normal.
- Ⓐ Fetal cardiac activity seen.
- Ⓐ Internal OS closed.

• cervix size-3.66×3.62 cm.

MEASUREMENT:-

LMP- 14.07.2025	GA-20w0d	EDD-20.04.2026
FHR- 144 B/M	Regular	
BPD- 4.73 cm	GA-20w2d	EDD- 18.04.2026
FL- 3.46 cm	GA-20w6d	EDD- 14.04.2026
FAC- 15.37 cm	GA-20w4d	EDD-16.04.2026
HC- 18.19 cm	GA- 20w4d	EDD- 16.04.2026
Humerus-3.17cm	GA-20w4d	EDD-16.04.2026
Tibia - 2.93cm	GA-20w5d	EDD-15.04.2026
Fibula - 2.97 cm	GA-20w4d	EDD-16.04.2026
Radius - 2.71cm	GA-20w5d	EDD-15.04.2026
Ulna - 2.84cm	GA-20w4d	EDD-16.04.2026
Fetal Weight- 369 ± 55 Gram		

HEAD:

Midline falx, thalami and cavum septum pellucidum seen.
both lateral ventricle appears normal .
Cerebellum appears normal.
Cisterna magna and choroid plexus seen.

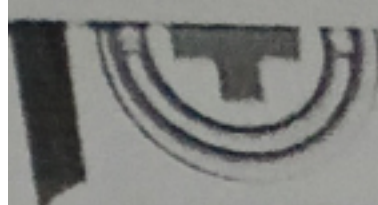
SPINE:

Entire spine visualised in longitudinal and transverse axis.
Vertebral and spinal canal appeared normal.

FACE:

Fetal face seen in the coronal and profile views.
Both orbits, nose and mouth appeared normal.

P.T.O.-2



THORAX:

Heart appears in the mid position.
Normal cardiac situs. Four chamber view normal, 3 Vessels cord seen.
Both lungs seen.
No evidence of pleural or pericardial effusion.

ABDOMEN:

Abdominal situs appeared normal.
Stomach and bowel appeared normal.
Normal bowel pattern appropriate for the gestation seen.
No evidence of ascites.
Abdominal wall intact.

KUB:

Both Kidney Shows Normal

LIMBS:

All fetal long bones visualized and appear normal
For the period of gestation
Both feet appeared normal.

DOPPLER STUDY:

RIGHT UTERINE ARTERY-	PS- 57.10 cm/s	ED- 27.42 cm/s	RI-0.52	PI-0.80	S/D-2.08
LEFT UTERINE ARTERY-	PS- 54.24 cm/s	ED- 24.16 cm/s	RI-0.55	PI-0.90	S/D-2.24
UMBEL ARTERY	- PS- 28.11 cm/s	ED- 12.02 cm/s	RI-0.57	PI-0.93	S/D-2.34
MCA	- PS- 26.92 cm/s	ED- 5.03 cm/s	RI-0.81	PI-1.64	S/D-5.35

- Colour Doppler Study Of Mca, Uterine Artery & Umbel Artery Reveals Normal Indices,
- There Is No E/O Foetal Hypoxia

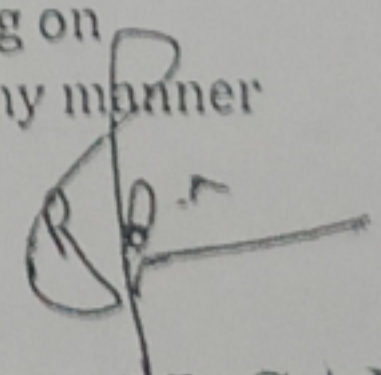
- Not all congenital Anomaly can be detected on ultrasonography due to positional maturity and development variation and certain limitation,
- foetal echo not enclued in this scan adv- foetal echo for detailed study & follow up & biochemichal evaluation/triple/quadruple marker test.

Other Finding:-Hypoechoic Mass Size-2.38×1.52 Cm,1.09×1.83 Cm,2.45×1.5 Cm,2.00×1.52 Cm Seen Anterior Wall Of Maternal Uterus & 3.61×2.32 Cm,2.14×1.88 Cm Seen Posterior Wall Of Uterus.

OPINION : Findings are suggestive of single Live intra uterine fetus.
Gestational age- 20 weeks 4 day U/s EDD-16.04.2026 ± 7 Days.

♣ MATERNAL MULTIPLE UTERINE FIBROIDS.

Declaration : Dr.A.K. sahu declare that while conducting ultrasonography/image, scanning on
Mrs. TOSHI I Have neither detected nor disclosed the sex of her foetus to any body in any manner


DR.A.K. SAHU