

PT. NAME	MRS. PRAGYA LOHARE	AGE	27 / FEMALE
REF. DOCTOR	DR. KRATI JOSHI GUPTA MADEM	DATE	15/12/2025

OBSTETRIC ULTRASOUND-TARGET SCAN

LMP: 20/07/2025

GA BY LMP: 19 weeks and 05 days

A single live intrauterine foetus with cephalic presentation at the time of scan.

Foetal Parameter:

	Cms	Corresponding to	Weeks	Days
BPD	4.9	Corresponding to	21	1
HC	19.1	Corresponding to	21	3
AC	15.7	Corresponding to	20	6
FL	3.4	Corresponding to	20	5
Tibia	2.9	Corresponding to	21	0
Fibula	3.0	Corresponding to	20	5
Humerus	3.2	Corresponding to	21	0
Radius	2.8	Corresponding to	20	6
Ulna	2.9	Corresponding to	21	0
Gestational age as per USG			21	0
Effective fetal weight by USG	383 gram \pm 15 gram			
EDD as per USG	27/04/2026			

Foetal cardiac activity: is regular. Foetal heart rate is 145 beats/min.

Foetal body and limb movements are observed.

Placenta: is on posterior uterine wall well away from internal OS shows grade- I maturation.**Liquor:** is adequate in amount for the gestational age. AFI 12.6 cm**Internal os:** Closed. Cervical length 3.9 cm**Umbilical cord:** 3 vessels cord is seen. Placental insertion is central. No cord around the neck is seen.**Head:** Appears normal in size and shape. Both lateral ventricles appear normal in size. Midline echoes appear normal. Cisterna Magna. No SOL is seen.

Spine: Full length of the vertebral column is visualized and appears normal. No evidence of spina bifida seen.

Neck: No cystic lesion is visible around the fetal neck. Nuchal thickness is normal.

Face: Fetal face was visualized in profile and coronal scans. Intraorbital distance is normal. Eyeballs, nose and lips appear normal. Nasal bone was well visualized.

Thorax: Normal cardiac situs & position. Four chambers view and out flow tract view appear normal. Both lungs were visualized. No evidence of pleural or pericardial effusion. No SOL seen in thorax.

Abdomen: Abdominal circumference is normal. Anterior abdominal wall appears normal. Liver & GB appear normal. Fetal stomach and bowel loops appear normal. No evidence of ascites seen.

KUB: Both kidneys appear normal in size. No evidence of pelvicalyceal dilatation. Urinary bladder appears normal in size.

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

Doppler study:

Uterine arteries: Both uterine arteries shows low resistant high diastolic flow pattern. Mean PI value 1.9.

Umbilical artery: shows low resistant flow with end diastolic velocity above the baseline. The SD ratio measures 3.0.

Ductus venosus: Shows continuous forward flow with normal spectral pattern.

Impression: Intrauterine single live fetus of 21 weeks and 00 days duration with cephalic presentation at present. No gross foetal anomaly seen. Normal doppler study at present.

I, Dr. SUMIT KUMAR VERMA declare that while conducting USG on Mrs. Pragya, I have neither declared nor disclosed the sex of her fetus to anybody in any manner

Note---Target scan does not exclude fetal cardiac congenital anomalies completely.


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भारत सरकार

Government of India



दीपिका बरकरे

Deepika Barkare

जन्म तिथि / DOB : 15/08/2001

महिला / Female



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आधार - आम आदमी का अधिकार