



ABDOMEN :- Stomach appear to be normal.
No evidence of Ascites.
Abdominal wall intact.
Both the kidneys and urinary bladder appear to be normal.
LIMBS :- Fetal limbs grossly appear to be normal.

Three vessel cord is noted
Umbilical Artery – PI – 1.01
Right Uterine Artery PI – 1.20, Left Uterine Artery PI – 0.98

2nd Trimester Ultrasound Soft Markers for Trisomy 21

Intracardiac Echogenic Focus	Absent
Mild Hydronephrosis / Pyelectasis	Absent
Short Femur	Absent
Echogenic Bowel	Absent
Increased Nuchal Fold	Absent
Aberrant Right Subclavian Artery	Absent
Absent or Hypoplastic Nasal Bone	Normal
Ventriculomegaly & Choroid Plexus Cyst	Absent

IMPRESSION :

- Single, live fetus in cephalic presentation, corresponding to 19 weeks 6 days.
- EDD is- 11.03.2026 (as per LMP).
- A sub-serosal fibroid of 2.8 x 2.3 cm in anterior wall of uterus.
- No Obvious Congenital Anomaly Detected.
- No Sonography Soft Marker for Trisomy on Present Examination.
- No Evidence of Feto-Placental & Utero-Placental Insufficiency.

*** Fetal ECHO not included in this scan . Advice- Fetal ECHO at 22-24 week.

(All congenital anomalies can not be detected sonographically and detection of abnormality may be dependent on the position of fetus at the time of scan)

I Dr .JYOTI GUPTA have not disclosed the sex of the fetus to the patient in any manner.

Add: Near Subhash Chowk, Niharika, Dusserha Maidan Ke Saamne, R.P. Nagar, Korba

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Kaveri Care Imaging Center, Korba (C.E.)
Dr. Jyoti Gupta
22/12/2019



कावेरी केयर
डायग्नोस्टिक सेंटर

DR. JYOTI GUPTA
MBBS, DMRD Radiologist
(Gold Medalist)

Patient's Name : Mrs. MADHU SINGH
Refd. By : Dr. NOMITA SINGH (MS)
Investigation : USG OBS

Date: 16.10.2025
Age/Sex: 30 Y/F

ULTRASOUND EXAMINATION OF GRAVID UTERUS (4-D ANOMALY SCAN)

LMP : 04.06.2025

LMP - GA : 19 weeks 1 days

LMP - EDD : 11.03.2026

Single, live foetus is seen in cephalic presentation.

The fetal body movements and cardiac activity appear normal.

The fetal heart rate is 140 /min

The placenta is anterior & There is no placenta Previa.

The cervical length is 3.6

cm. The internal os and cervical canal appear closed.

Liquor status: AFI is normal. Adequate for gestational age.

The fetal gestational parameters are as follows :

FETAL BIOMETRY with Long Bones Measurement :

	Cm	Weeks/Days
Bi-Parietal Diameter	4.9	20w6d
Head Circumference	17.3	19w6d
Abdomen Circumference	13.5	19w0d
Femur Length	3.0	19w3d
Tibia	2.8	20w1d
Fibula	2.6	19w1d
Humerus	3.1	20w3d
Radius	2.5	19w2d
Ulna	2.7	19w6d

EDD by USG - 06.03.2026 Approx Fetal wt 286 ± 42 gm.

A detailed examination of fetus was performed to detect congenital anomalies.

HEAD :-

Transverse cerebellar diameter appears to be normal.

Both lateral ventricles appear normal.

Cisterna magna appears normal.

Nasal bone- 7 mm.

Nuchal thickness is normal.

NECK :- No cystic lesion seen around the neck

SPINE :- Vertebrae and spinal canal appears to be normal.

No evidence of any obvious neural tube defect.

FACE :- Both orbits, nose and mouth appear to be normal.

THORAX & HEART :-

Heart appears in the mid position. Normal cardiac situs-four chamber view (normal).

Outflow Tracts are normal with normal Curls - Crossing of Aorta & Pulmonary Artery.

Both lungs and domes of diaphragm are normal.

d: Near Subhash Chowk, Niharika, Dusserha Maidan Ke Saamne R.P. Nagar, Korba

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DOB - 13/09/1994

~~With~~

Wt. - 56 Kg

Height - 5.2 f.

Mo. - 7999560408



KAVE DIAGNOSTIC

HIG-1 of Dashehra Maidan Near Subhas
Niharika R.P. Nagar (C.G.)
Contact: 62675809 80452

NAME : MR ARTH BARAI
AGE/SEX : 32 Yrs
ADDRESS : Korba
Ref By : Dr. F, MD

CE
Date



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