

SONOGRAPHY

Timing : 9.00 a.m. to 8.00 p.m.

LEVEL II OBSTETRIC ANOMALY SCAN

Name of Patient : MRS. SHRADDHA KOTANGALE
 Ref by : DR. KAJAL NAVANI
 Date : 15/04/2025

Single live intrauterine fetus by CEPHALIC presentation.

Fetal body movements & cardiac activity appear normal.

Fetal heart rate regular and normal. FHR : 140 BPM

No obvious sonographic fetal congenital anomaly seen. .

FETAL BIOMETRY:

	BPD	HC	AC	FL
CM	4.3	16.2	13.6	3.6
WK/D	19W/1D	19W/0D	19W/0D	21W/2D

Sonic Gestational Age: 19 w 4d

Sonic EDD: 05/09/2025

Sonic Fetal weight: 327gms.

Overall fetal profile is satisfactory.

Placenta - Posterior.

No focal lesion or previa.

Liquor is adequate for gestational age.

Cervical length- 28 mm & internal OS is normal appearing.

OPINION: OBSTETRIC Sonography study reveals -

- Single live intrauterine fetus of sonic GA - 19 weeks 4 days near corresponding with menstrual age.
- No obvious demonstrable anomaly for this GA & fetal position.
- At present no sonographic abnormality noted.

Note: All congenital anomalies can not be ruled out in single scan & present fetal position.

Declaration: I undersigned declared that while conducting this Ultrasonography study on the patient I have not disclosed the sex of fetus to anyone in any manner.

SONOGRAPHY & COLOUR DOPPLAR MACHINE

Smt. Sushilaben Dineshbhai Suchak
 Smt. Shri Ramprasadji Sarda
 Smt. Bharilaben Navnitalji Selani
 Smt. Saraswatidevi Debulalji Agrawal
 Smt. Kirandevi Manojkumar Asawa

DR. Naved Sheikh
 MBBS, DMRD
 Consultant Radiologist
 (Reg. No. 87718)



SHRI NAVRATRA MEDICAL & RESEARCH CENTRE

Late Smt. Jethidevi Nathomal (Bhagat) Magnani

SHRI MANAS MANDIR HOSPITAL

Dixit Nagar Chowk, Near Nari Bus Stop, Nari, Nagpur. Ph.: 9119509401

Timing : 24 Hours

- > Sonography
- > Pathology
- > Dental
- > X-Ray
- > ECG
- > Physiotherapy

SONOGRAPHY

Timing : 9.00 a.m. to 8.00 p.m.

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Name of patient : Mrs. SHRADDHA KOTANGALE

**System wise Anomaly Scan Assessment -
(TIFFA-Targeted Imaging for Fetal Anomaly)****I. Head:-**

1. Transthalamic Plane - Falx, Cavum Septum Pellucidum, Fused Thalami appear normal.
2. Ventricular Plane - Lat Ventricles, Choroid Plexus appears normal.
3. Transcerebellar Plane - Bilateral Cerebellum, Vermis and Cisterna Magna normal.

II. Spine:-

No obvious lesion in axial, coronal and sag plane.
Sacral tapering and cervical broadening- seen
Parallel spinal lining - noted.

III. Extremity:-

Lower - upper - proximal, mid and distal segment appears normal.
No obvious demonstrable abnormality.

IV. Abdomen :-

Upper- Gastric bubble, PV, Liver - seen normal.
Mid- RK, LK seen normal. No e/o Pelvic ectosis.
Lower Abdomen - U. Bladder - seen normal.
Two umbilical arteries seen.
Anterior wall- No defect or herniation.

V. Fetal Face-

Multi-plane scanning done with no abnormality for this position

VI. Fetal Neck-

No obvious mass or Cyst.

VII. Fetal Chest:-

Bilateral Lungs seen.
No lesion or Cyst.
No e/o pleural effusion or ascites.

VIII. Heart-

4C heart- normal chamber symmetry.
No obvious anomaly (Not dedicated fetal ECHO)

IX. Any chromosomal anomaly Markers:- No obvious.**X. Diaphragms -**

No defect.
Normal movement. No paradoxical movement.

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- Smt. Kirandevi Manojkumar Asawa



OB Report

DOB: 2025-04-15 12:20:09
 Day:
 A
 Diagnostic Conclusion

Name: shradha
 Gender:

Age: 0
 Sonographer:

IMP:

GA:

EDD:

EFW: 327.07 g

AverGA: 19 W 4 D

AverEDD: 2025-09-05

Hadlock2

BPD|AC|FL

B Measurements

BPD: 4.36 cm (Aver)	19W1D±12D	2025-09-08	Hadlock
HC: 16.28 cm (Aver)	19W0D±10D	2025-09-09	Hadlock
AC: 13.66 cm (Aver)	19W0D±14D	2025-09-09	Hadlock
FL: 3.60 cm (Aver)	21W2D±12D	2025-08-24	Hadlock
HC/AC: 1.19			
FL/AC: 0.26			
FL/BPD: 0.83			

Description

Ultrasound Tips

Date

Doctor's signature(or stamp)

Patient ID: 2025-04-15-122009

Hospital: MANAS MANDIR DAWAKHANA RUJ BY NAVRATRA TRUST

Patient Name: shradha

Birth day:

Exam Date: 2025-04-15

Gender:

