

श्रीहरी सोनोग्राफी सेंटर

डॉ. देव्यानी बावनकर

MBBS, MD (Radio-Diagnosis)

Reg. No. : 2014/06/2714

वेळ : सकाळी 10 ते सायं. 6 पर्यंत
(दर रविवार आणि बुधवार)

PATIENT'S NAME : MRS. ANKITA BANKAR
AGE/ SEX : 27 YEARS / F
REF. BY : DR. AGRAWAL
EXAMINATION : USG – ANC (ANOMALY SCAN)
DATE : 07 / 05 / 2025

SONOGRAPHY OF GRAVID UTERUS

OBSERVATION:

Single live intra-uterine pregnancy with variable presentation.

Fetal body movements & cardiac activity appears normal.

Fetal Biometry:

BPD:	4.00 cm	18 wks 1 days
HC:	15.3 cm	18 wks 2 days
AC:	11.6 cm	17 wks 3 days
FL:	2.71 cm	18 wks 2 days

LMP: 08/12/2024

The gestational age according to LMP (Last menstrual period) is 18 Weeks 0 Days

CORRECTED EDD by LMP: 08/10/2025 (According to dating scan)

The Average gestational age according to this USG Examination is 18 Weeks 2 Days

EDD by USG: 06/10/2025

Placenta is Anterior grade I maturity.

Liquor is adequate for the period of gestational age.

Fetal Anatomy:

Head : Cisterna magna measures 0.4 cm

Midline falx seen .

Ventricular system appears normal in dimension.

Choroid plexus is normally placed and show usual echogenicity.

Posterior fossa appear normal.

No hydrocephalus or identifiable intracranial lesion.

Neck : Neck appears normal.

Spine : Vertebrae and spinal canal appears normal.

Dr. Devyani Bawankar

MBBS, MD

Consultant Radiologist

FACILITIES ✦ ABDOMINAL & PELVIC SONOGRAPHY ✦ COLOUR DOPPLER STUDY ✦ OBSTETRIC SONOGRAPHY

✦ OVULATION / FOLLICULAR STUDY ✦ TRANSVAGINAL SONOGRAPHY ✦ SMALL PART SONOGRAPHY

❶ चिमुर : प्लॉट नं. 24, नुतन आदर्श कॉलनी, फिनिक्स कम्युटरच्या बाजूला, बस स्टॅण्ड जवळ, चिमुर - 442903. मो. 9028258737

❷ नागपूर : ए. जे. टावर, प्लॉट नं. 4, प्रगती सभागृहाच्या समोर, दिघोरी चौक, उमरेड रोड, नागपूर.

वेळ : सकाळी 11 ते 2 पर्यंत, सायं. 7 ते 9 पर्यंत

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- Face : Both orbits, nose and mouth appear normal.
- Thorax : No e/o pleural or pericardial effusion.
No e/o SOL in the thorax.
- Heart : Normal cardiac situs.
Four chamber view normal. Outflow tracts appear normal.
- Abdomen : Abdominal situs appears normal.
Stomach bubble is in its usual position.
Bowel loops show usual echogenicity.
- KUB : Both kidneys are corresponding in length with fetal age.
No pelvicaliectasis.
Urinary bladder is well distended.
- Extremities : Fetal limbs appear normal.

Uterine artery screening doppler study: Mean PI: 0.7

Cervix appears normal, measuring 3.2 cm. Internal os is closed.

Fetal heart rate: 147 BPM. Fetal weight is 208 gms +/- 32 gms.

IMPRESSION:

-A single live intrauterine fetus of sonic gestational age of 18 weeks 2 days with variable presentation.

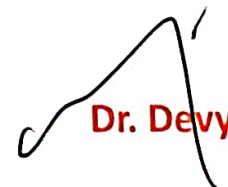
-No obvious congenital anomalies in present scan.

Advice- 2D Fetal Echo at 22- 24 week.

Declaration :- I have neither detected nor disclosed the sex of the fetus of pregnant women to anybody as laid in rule 10 (IA)

Note :-

- 1) This is a Professional Opinion only and not the final Diagnosis.
- 2) No ultrasonography finding is pathognomic, all findings are only suggestive, hence they should be reviewed with the relevant clinical examination & relevant investigations before embarking upon the final Diagnosis and proceeding for Management (Medical or Surgical)
- 3) Not all gross congenital anomalies of fetus are apparent during scanning due to difficult & variable position attained by the fetus. Hence this USG scan cannot exclude all gross congenital fetal anomalies. Fetal cardiac anomalies are not included, ask for fetal echocardiography whenever suspected.
- 4) Whenever suspect congenital anomalies, ask for targeted scan along with serum alpha fetoprotein estimation.
- 5) In case of Disparity between clinical and Sonographic/X-ray findings, please send patient again for review.
- 6) This report is not valid for medico legal purposes.



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वेळ : सकाळी 11 ते 2 पर्यंत, सायं. 7 ते 9 पर्यंत

SHRIHARI SONOGRAPHY CENTRE

ID	07052025-124341PM	Name	BANKAR 27 ANKITA DR.AGRAWAL
Date of Birth(Age)		Gender	
Indication		Exam Date	07-05-2025
Diag. Physician	Ref. Physician	Operator	

OB

LMP	GA(EDD)	18w0d	EDD	08-10-2025	Gravida	Para
Composit GA Average	GA(AUA)	18w2d	EDD(AUA)	06-10-2025	Ectopic	Aborta
EFW1	HADLOCK1	AC,FL	208 g $\pm$ 32 g	(7oz $\pm$ 1oz)	17w4d	HADLOCK 30.2%

Fetal Biometry

	m1	m2	m3		GA		GP
BPD	4.00	4.00		cm Last	18w1d	HADLOCK	57.5% HADLOCK
HC	15.38	15.38		cm Last	18w2d	HADLOCK	60.6% HADLOCK
AC	11.64	11.64		cm Last	17w3d	HADLOCK	27.4% HADLOCK
FL	2.71	2.71		cm Last	18w2d	HADLOCK	54.0% HADLOCK

Fetal Long Bones

	m1	m2	m3		GA		GP
HL	2.54	2.54		cm Last	18w0d (15w2d~20w5d)	JEANTY	56.0% JEANTY
RAD	2.13	2.13		cm Last			39.0% JEANTY
ULNA	2.21	2.21		cm Last	17w5d (14w5d~20w6d)	JEANTY	35.2% JEANTY
FIB	2.15	2.15		cm Last			47.2% JEANTY
TIB	2.33	2.33		cm Last	18w2d (15w2d~21w2d)	JEANTY	66.3% JEANTY

Fetal Cranium

	m1	m2	m3		GA		GP
NF	0.31	0.31		cm Last			
CEREB	1.93	1.93		cm Last	19w6d (18w2d~21w3d)	CHITTY	94.6*% GOLDSTEIN
CM	0.45	0.45		cm Last			47.6% NICOLAIDES

2D Calculations

FL/AC	23.3	%	(20 % ~ 24 %)	
FL/BPD	67.6	%	(71 % ~ 87 %)	
FL/HC	17.6	%	(15.80 % ~ 18.00 %)	HADLOCK
HC/AC	1.32		(1.07 ~ 1.29)	CAMPBELL

Diag. Physician:

Operator:

07-05-2025

ent

ID
Name
Birth Date
Gender

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BANKAR 27 ANKITA DR.AGRAWAL

Exam

Accession #
Exam Date
Description
Operator

07-05-2025

