

Nirman Diagnostic Imaging Centre

- Digital X-Ray • 3D/4D Ultrasound • Elastography • Whole Body Colour Doppler • Colour 2D Echocardiography • Digital Mammography
- Digital OPG & Cephalogram • Audiometry • Bone Densitometry • PFT
- Computerised Pathology Laboratory • Health Check up Plans



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Consulting Hours: 8:00am to 8:00pm

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Mobile: +91 98231 35619. Consulting Hours: 9.00 am to 1.00 pm 2.00 pm to 6.00 pm. Sunday Closed

NAME : APARNA J ASHAR **DATE : 07-07-2014**
REF. BY : DR. SONAL SANGHAVI.
EXAMINATION : ANTENATAL SONOGRAPHY. (SCREENING TEST)

LMP 28.03.14 GA.(LMP) age is 14 weeks 3 days EDD (LMP) 02.01.15

Single live fetus is seen in Unstable lie.

Placenta is posterior and shows grade I maturity.

Abnormal hypoechoic area noted in the anterior wall of the uterus in lower uterine segment measuring 1.8 x 1.3 cm – suggestive of fibroid.

Amniotic fluid is adequate at this stage.

Fetal head, spine and upper and lower extremities are well-visualised and grossly appears normal at this stage of examination.

No obvious Foetal anomaly could be detected during this particular examination.

During real time examination fetal heart was seen beating normally.

Cervical canal is of adequate length, it measures 3.5 cms and internal Os is closed.

FOETAL BIOMETRY.

BPD	31 mm	fetal maturity	15 weeks	5 days	± 2 weeks
OFD	41 mm	fetal maturity	15 weeks	6 days	± 2 weeks
HC	111 mm	fetal maturity	15 weeks	3 days	± 2 weeks
AC	88 mm	fetal maturity	15 weeks	1 days	± 2 weeks
FL	16 mm	fetal maturity	14 weeks	6 days	± 2 weeks
CRL	93 mm	fetal maturity	15 weeks	1 days	± 2 weeks

Estimated fetal weight at present is around 113 GMS ± 16 gms.

FHR. = 147 B/M and Regular.

= 78%.

HC/AC = 1.31.

FL./BPD = 53 %

REMARK :

SINGLE LIVE INTRA UTERINE PREGNANCY OF 15 WEEKS 4 DAYS.

SUGGEST: FOLLOW-UP DETAILED ANOMALY SCAN AFTER COMPLETEION OF 19 WEEKS

I DECLARE THAT WHILE CONDUCTING USG, I HAVE NEITHER DETECTED NOR DISCLOSED THE SEX OF FOETUS TO ANYBODY IN ANY MANNER.

Dr. H. K Thakrar

Dr. Jayesh Rathod

Dr. Shamita Weling

Dr. Juilee Prabhu.

ALL THE CONGENITAL ANOMALIES CANNOT BE DIAGNOSED IN SONOGRAPHY EXAMINATION.
IT DEPENDS ON THE POSITION OF THE FOETUS DURING THE EXAMINATION.