

Name: Mrs. Priyanka Tele	Date : 28/11/2023
Age: 27 Yrs. Sex: F	Referred by Dr. Ravindra Zurange Sir.

ULTRASOUND OF PREGNANCY (ANOMALY SCAN)

Maternal Obesity Noted

LMP: 10-07-2023	GA: 20 weeks 1 days	EDD: 15-04-2024
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A single live intrauterine fetus is seen in changing presentation and lie.

FETUS

A single live intrauterine fetus is seen.
Fetal movements and cardiac activity appear normal.
Fetal interval growth appears normal.

LIQUOR

Liquor is adequate.

PLACENTA

Placenta is along anterior wall grade I with low lying lower edge 2.1 cm away from internal os.

Placenta appears normal.

CERVIX

Internal os is closed .No e/o funneling is seen.
Cervical length is **42 mm** and appears normal.

UTERINE ARTERY DOPPLER

Both uterine arteries show good diastolic flow for the present gestational age.No abnormal spectral pattern detected bilaterally.

Right uterine artery PI – 0.8

Left uterine artery PI – 0.7

Mean uterine artery PI- 0.75(screen negative for fetal growth retardation /preeclampsia)

Dr. Manasi Bhujbal

MBBS, DMRE

Consultant Radiologist and Sonologist

URVI
DIAGNOSTIC CENTRE

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FETAL GROWTH PARAMETERS

			PERCENTILE
BPD	467mm	20 wks 2 days	56
HC	182 mm	20 wks 4 days	62
AC	149 mm	20 wks 2days	47
FL	32mm	20 wks 2 days	44

Estimated fetal weight -342 GMS +_ 50 GMS(52 percentile)

EDD By USG - 14-04-2024

AGA BY USG- 20 WEEKS 2 DAYS

IMPRESSION-

A single live intrauterine fetus is seen in changing presentation of average gestational age of 20 weeks 2 days.

Fetal interval growth appear normal.

Minimal fullness of Foetal right PC system of diameter 3.5 mm.

Suggest- Quadruple marker & 24 weeks for 2d fetal echo

(I declare that while conducting ultrasonography, I have neither detected nor disclosed the sex of her fetus to anybody in any manner.)

(All measurements are subject to statistical variations. All fetal anomalies may not be detected at every examination due to fetal positions, technical difficulties and maternal body habitus. 2 D Foetal echo not done.)

Ms. Bhujbal

Dr. MANASI BHUJBAL
MBBS DMRE

