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PAYAL DIAGNOSTIC CENTRE

SONOGRAPHY | COLOR DOPPLER | TARGET SCAN | NT/NB SCAN | 2D ECHO

सदैव आपकी सेवा में - संपर्क करें 8839634729, 9522440626

पता : श. 13, द्वारिका परिसर, माउंट कार्मेल स्कूल के पास, कटारा हिल्स रोड, अरविंद विहार, बागमगलिया, भोपाल-462043

PATIENT'S NAME: MRS PRIYA SEN	AGE/SEX: 26 YRS./ F
REF BY: AIIMS HOSPITAL	DATE: - 23/04/2024

OBSTETRIC ULTRASOUND

FINDINGS:

- Single intrauterine fetus is seen in variable position.
- CRL measures 69.6 mm corresponding to 13 weeks 1 days +/- 01 week.
- Cardiac activity is seen activity. FHR - 167 bpm.
- Placenta is Anterior Grade I - low lying on full bladder on this scan. No e/o subchorionic hematoma is seen.
- Cervical length is adequate. Internal Os is closed.
- No free fluid noted in pouch of Douglas.

LMP = 28/01/2024	GA (LMP) = 12 weeks 2 days	EDD (LMP) = 03/11/2024
	GA (USG) = 13 weeks 1 day	EDD (USG) = 28/10/2024

- Nasal bone is present.
- Nuchal translucency measures 0.9 mm (within normal limits).
- Ductus venosus shows normal spectral flow and pattern.
- No tricuspid regurgitation noted.
- Normal echogenic choroid plexus is seen.
- All four limbs are visualized. Stomach bubble is seen. No evidence of abnormal herniation is seen at umbilical cord insertion level.
- Right uterine artery PI - 0.44
- Left uterine artery PI - 1.16
- Mean uterine arteries PI - 0.79 (<1 percentile - within normal limits for gestational age - screen negative for pre-eclampsia)

Adv: - Biochemical marker correlation and Target scan at 19-22 weeks is recommended.

Declaration of the doctor/person conducting Ultrasound/Image scanning.

I, Dr. KAJAL AGRAWAL declare that while conducting ultrasound/ image scanning on Mrs. PRIYA SEN I have neither detected nor disclosed the sex of the fetus in any manner.

DR. KAJAL AGRAWAL
M.D. RADIO-DIAGNOSIS
Reg. No.: MP-18472
M.D. Radio-Diagnosis

- This report represents only an opinion and not the final diagnosis. • In case of unexpected result kindly contact us.
- All reports to be correlated clinically. • This report is not valid for medico-legal purposes.