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|-------------------------------|-----------------------|---------------------|
| Patient Name : MRS. PRIYA | PATIENT ID : | 1024106480 |
| Age/Sex : 19 Yrs Female | Registered on : | 03/02/2025 |
| Ref. By : DEVAM HOSPITAL | Sample Collected on : | |
| Ref. By : DR AASIA HASAN MBBS | Com. Date/Time : | 03/02/2025 17:03:55 |
| Sample Type : | Coll. By | LAB 2 |

REPORT



OBST WITH NTNB SCAN

ULTRASOUND REPORT NT/NB

Uterus is enlarged in size, anteverted with intrauterine gestation sac with fetal pole seen.

CRL = 5.96 cm. corresponding to 12 weeks 3 days.

Nasal bone is visualized. NT measuring (~ 1.3 mm).

DV shows normal flow.

Decidual echoes are normal. No subchorionic fluid collection is seen

Cardiac activity is seen. **FHR = 153 bpm.**

Myometrial echoes are normal. No myometrial mass lesion is seen

Cervical canal is not dilated.

No adnexal mass lesion is seen.

EDD (according to fetal growth) ~ 15/08/2025

OPINION ::

SINGLE LIVE INTRAUTERINE FETUS CORRESPONDING TO 12 WEEKS 3DAYS.

Adv: Double marker & TIFFA before 23 weeks

I **Dr Durga Singh**, declare that while conducting ultra sonography / image scanning on **Mrs Priya**, I have neither detected nor disclosed the sex of the fetus to anybody in any manner. Not all congenital anomalies can be detected on routine USG.

***** End of Report *****

DR. NIKITA SINGH

DR. SWATI

DR. VAIBHAV GUPTA DR. DURGA SINGH

MBBS DMRD (Radiodiagnosis) COVID-19 RT-PCR TEST AVAILABLE For Home Collection Call : 7311148292 Page No. 1 of 2

* All congenital anomalies in foetus may not diagnosed in routine obstetric ultrasound.
* Scope - Molecular Testing

MD (Radiodiagnosis) MBBS, MD (Radiodiagnosis) EX-SR (SGPGLKGMU) (KGMU)
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