



# कावेरी केयर डायग्नोस्टिक सेंटर

DR. JYOTI

MBBS, DMRD  
(Gold Medalist)

15-07-11-8

Patient's Name  
Refd. By  
Investigation

DR. JYOTI GUPTA  
DR. JYOTI SRIVASTAV (MD)  
USG OBS (NT/NB)

Date: 11.07.2025

Age/Sex: 32 Y/F

LMP : 15.04.2025

Gest. Age (LMP): 12 WEEKS 3 DAYS

Gest. Age (USG): 12 WEEKS 6 DAYS

EDD BY LMP : 20.01.2026

EDD BY USG : 17.01.2026

## UTERUS:-

- Decidual reaction noted along endometrial lining. No obvious mass lesion seen in myometrium

## GESTATIONAL SAC:-

- There is a Intrauterine Round Gestational Sac. Turgidity of the sac is maintained.

## FOETAL POLE:-

- Evidence of Fetal Pole in Gestational sac.
- Evidence of Embryo with CRL Measuring 6.47 cm, corresponding to 12 w 6 d.
- No obvious subchorionic bleed seen.

CARDIAC ACTIVITY:- FHR : 159 b/min(regular)

NUCHAL TRANSLUCENCY: 1.10 mm.

NASAL BONE: 2.91 mm.

DUCTUS VENOSUS:- Normal triphasic forward flow seen.

## PLACENTA:-

- Anterior grade - 0

## BILATERAL ADNEXA:-

- No evidence of adnexa masses.
- No evidence of free fluid in Pouch of Douglas.

## HEAD:-

Both lateral ventricles appear normal.

## THORAX & HEART:-

Heart appears in the mid position. Normal cardiac situs-four chamber view ( normal)

ABDOMEN:- Stomach appear to be normal.

LIMBS:- Fetal limbs grossly appear to be normal.



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DR. JYOTI GUPTA  
MBBS, DMRD Radiologist  
(Gold Medalist)

## Uterine artery doppler

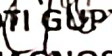
Right Uterine Artery PI – 1.20 , Left Uterine Artery PI – 1.32

## IMPRESSION:- F/S/O-

- Single live intrauterine pregnancy corresponding to 12 weeks 6 days in variable presentation.
- Assigned EDD – 20.01.2026 (as per LMP).
- NT/NB scan within normal limits.
- No obvious gross anomaly noted at the time of scan.

Advice –DUAL MARKER / Anomaly scan between 19-22 weeks.

I Dr .JYOTI GUPTA have not disclosed the sex of the fetus to the patient DR JYOTI GUPTA, in any manner.

  
DR.JYOTI GUPTA  
DMRD, RADIODIAGNOSIS  
CONSULTANT RADIOLOGIST & SONOLOGIST

Kindly Note:-Please intimate us for any typing mistake and send the report for correction within 7 days.The science of radiological diagnosis is based on the interpretation of various shadows produced by both the normal and abnormal tissue

11-07-11-00

25-07-11-00

DR JYOTI GUPTA

Examination Date: 25-07-2011

