

Near Old Bus Stand, Beside Siddartha Hospital,  
Shivaji Nagar, SIDDIPET DIST.

Name : Mrs. Tejashwini

Gender: : Female

Age : 28 Years

Patient Id : 230501-024

Ref By : Dr. RAMA MBBS, DNB (OBG)

Date : 01-May-2023

## ULTRA SOUND SCAN OF GRAVID UTERUS - EARLY TIFFA

A Single live intrauterine fetus seen.

Fetal cardiac pulsations seen (FHR : 155BPM).

Fetal movements seen.

CRL : 4.62 cm.

GA : 11 weeks 3 days

EDD : 17/11/2023.

Placenta : Posterior, mid segment partially covering OS, Grade 'I' Maturity.

Cervical length : 3.10 cm.

NT : 1.0mm (Normal)

Adnexa : Normal.

### Visualized fetal organs :

Head : Nasal bone seen, normal.

Calvareal outline normal, intracranial ventricular system grossly normal.

Spine : Primitive spine is normal.

Abdomen : Stomach bubble and urinary bladder seen, normal.  
Anterior abdominal wall intact.

Extremities : Primitive segments of limb buds are normal.

### OBSTETRIC DOPPLER

Uterine artery : Normal spectrum pattern.

Ductus venosus : Shows normal spectrum pattern.  
No e/o tricuspid regurgitation.

### IMPRESSION : ULTRA SOUND MORPHOLOGY SUGGEST:

- SINGLE LIVE INTRAUTERINE FETUS OF GESTATIONAL AGE 11 WEEKS 3 DAYS.
- POSTERIOR PLACENTA PREVIA - PARTIAL.

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Suggested follow up at 19-24 weeks for anomaly scan(TIFFA).

Dr. AYESHA JABEEN

MD.RADIOLOGIST.

DR. GANGADHAR. CH,  
DMRD (Osm), DNB(NIMS).,  
RADIOLOGIST.

**Note:** 1. The science of the radiological Diagnosis is based on the interpretation of various shadows/densities produced by both the normal and abnormal tissue. Dissimilar diverse diseases produce similar shadows, hence this report represents only some of the various possibilities and a number of variables known and unknown does exist. Hence this report has limitations and is not valid for medico-legal purposes.  
2. Suggested clinical correlation, discuss if required.