

3,500/-  
5,000/-

Patient Name : Madhavi  
Sex : Female  
ID No : 20  
Age : 26 Yrs  
Ref. By Dr. : P. Archana Reddy  
Date : 25-Mar-21

### ULTRASOUND OF THE GRAVID UTERUS ( EARLY TIFFA )

Single live intra uterine foetus noted in Variable presentation.

Placenta : Fundal, Anterior, upper & mid segment. Grade " I " maturity.

**Liquor : A F I : Single largest vertical pocket measuring (5.6 cm) - Adequate.**

Foetal cardiac activity is good (148 Bpm). Four chambers shows no obvious Abnormality. Foetal movements are good.

**Visualized abdomen, limb buds appear normal.**

**Head, lips appear grossly normal.**

Cervix length : 33 mm: Internal OS closed.

#### **Foetal Biometry**

B P D	:	45 mm corresponding to GA 19 weeks 6 days
H C	:	167 mm corresponding to GA 19 weeks 3 days
A C	:	138 mm corresponding to GA 19 weeks 2 days
F L	:	31 mm corresponding to GA 19 weeks 6 days
E F W by foetal biometry	:	295 ± 43 gms
EGA by foetal biometry	:	19 weeks 5 days.
E D D by foetal biometry	:	14.08.2021.

**IMPRESSION :- SINGLE LIVE INTRA UTERINE FOETUS IN VARIABLE PRESENTATION CORRESPONDING TO GESTATIONAL AGE OF 19 WEEKS 5 DAYS.**

→ Advised follow up TIFFA scan at 22 – 24 weeks.

→ All anomalies could not be ruled out due to early gestational age.

I declare that while conducting ultrasound / image scanning on have neither detected nor disclosed the sex of the foetus to anybody in any manner.

**Note : All anomalies cannot be ruled out by this scans assessment of fetal anomalies depends on fetal position, liquor volume, maternal obesity and period of gestation. Hence this limitation and is not for medico-legal purposes. Late onset anomalies cannot be ruled out in Present scan)**

Dr. SAMATA

Consultant Radiologist

Suggested clinical correlation. If necessary, Kindly Discuss.

Dr. H.SANDEEP

DMRD

Consultant Radiologist

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DOB: 20/05/1993  
weight: 6509