|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Pt.Name** | **:** | **{patientName}** | **Age./Sex.** | **:** | **{age} yrs./{gender}** |
| **Ref.By** | **:** | **DR. {ReferedBy}** | **Date.** | **:** | **{date}** |

**USG OF GRAVID UTERUS.**

**LMP = 23/07/2021**

**GA/LMP=36 WEEKS 0 D**

**EDD/LMP=29/4/2022**

Uterus is Gravid with a single viable foetus.

Presentation is **CEPHALIC** at present

Foetal movements & heart pulsations are well appreciated. **FHS 146- BPM** .

Fetal biometry is as follows:-

PARAMETERS (IN CMS)

BPD - cms weeks days.

FL - cms weeks days.

AC - cms weeks days.

HC - cms weeks day.

**APPROX FETAL WEIGHT - 2854 grams.**

**AGA-/ USG 36 W 3 DAYS**

**EDD-/ USG 26/4/2022**

**Liquor amnii is adequate.** **AFI 15 cm.**

**Placenta is** **Anterior Grade III.** No placenta preavia.

internal OS is closed.

**Cervical length cm.**

**IMPRESSION**:

* **GRAVID UTERUS WITH SINGLE VIABLE FOETUS OF 36 WEEKS & 3 DAYS .**

( It must be noted that detailed fetal anatomy may not always be visible due to technical difficulties related to gestational age , fetal position , amniotic fluid volume , fetal movement and abdominal wall thickness. Therefore all fetal anomalies may not necessarily be detected at every examination. This scan is insufficient to diagnose all cardiac anomalies. The percentile measurements are done after corrected dates compared to previous scans.)

# Dr. DEEPAK KUMBHAR

**[RADIOLOGIST & SONOLOGIST]**