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

**USG OF GRAVID UTERUS (NT SCAN).**

**LMP = 23/12/2021**

**GA/LMP= 14 WEEKS 3 DAYS.**

**EDD/LMP**= **29/09/2022**

Uterus is Gravid with a **single** viable foetus.

Presentation is **Variable** at present

Foetal limb movements & heart pulsations are well appreciated.

**FHS 155- BPM**

**NT -1.4 mm ( Normal).**

**Nasal bone is normal**

**Rt. Uterine artery –s/d ratio - 2.15, RI - 0.54,PI -0.98**

**Lt. Uterine artey -- s/d ratio - 2.14, RI – 0.55, PI – 0.82**

**Ductus venosus shows normal flow.**

Fetal biometry is as follows:-

PARAMETERS (IN CMS)

BPD - cms weeks day.

FL - cms weeks days.

AC - cms weeks days.

HC - cms weeks day.

**APPROX FETAL WEIGHT - 92 grams.**

**AGA-/ USG -14 W 3 DAYS**

**EDD-/ USG- 29/09/2022**

Liquor amnii is adequate

**Placenta is** **Posterior Grade I**

internal OS is closed.

**Cervical length** **4.2 cm.**

**IMPRESSION:**

* **GRAVID UTERUS WITH SINGLE VIABLE FOETUS OF 14 WEEKS & 3 DAYS .**
* **FOLLOW UP FOR ANOMALY SCAN AT 18 TO 26 WEEKS .**

**NOTE**: *USG FINDINGS ARE TO BE CORELATED WITH CLINICAL, LABORATORY AND OTHER INVESTIGATION FINDINGS FOR FINAL DIAGNOSIS AND FOR THEIR MANAGEMENT. NO FEOTAL SEX DETERMINATION WAS DONE AT THE TIME OF ABOVE EXAMINATION.*

# Dr. DEEPAK KUMBHAR

**[RADIOLOGIST & SONOLOGIST]**