



Report

Name: LIZINA KHATUA
Ref By: DR. MOUSUMI ACHARYA

Age/Sex: 41 Years/Female
Report Date: 20.03.2024

USG EARLY PREGNANCY (NT SCAN)

L.M.P:- 18.12.2023

AGA (LMP):- 13 Wks 2 Days

AGA (USG):- 12 Wks. 5 Days

EDD (LMP):- 23.09.2024

EDD(USG):- 27.09.2024

Two intrauterine Gestational sacs seen with a single live fetal pole in one of the sac. No embryonic pole seen in the other sac.

Nasal bone seen (3 mm).

A 0020575
DOB - 29-6-1982
wt - 104 kg
ht - 5'6"

NT measures 0.13 cm.

Yolk sac is visualized.

CRL (Fetus A) 6.19 cm 12 weeks 5 days.

~~0020575~~ - ~~29-6-1982~~
~~104 kg~~
~~5'6"~~

Small GS (Sac B) 1.35 cm 6 weeks 1 day.

Fetal Cardiac activity is appreciated in fetus A and appears rhythmic and normal (133 bpm).

Placenta is posterior. Not low lying. No retro-placental collection seen.

Internal OS is closed. Cervical length is 3.4 cm and is normal.

A

Uterus and adnexae are normal.

Both Ovaries are normal.

IMPRESSION:

➤ LIVE INTRA-UTERINE GESTATION OF 12 WEEKS 5 DAYS.

ADV: Clinical Correlation.

DR. ANANYA APURBA PATRA, MD
CONSULTANT RADIOLOGIST, REG NO-17558

(I, DR. ANANYA APURBA PATRA, MD, declare that while conducting Ultrasonography of MRS LIZINA KHATUA have never detected nor disclosed the sex of her fetus to anybody in any manner).

This report is not valid for Medico Legal Purpose.