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IMAGING & DIAGNOSTIC CENTRE



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Pt. Name:	MRS. ANJUM	Age/Sex:	34 Years / Female
Ref. By:	C/O CHIRAYU MEDICAL COLLEGE HOSPITAL	Date:	24/Apr/2023

OBSTETRIC SONOGRAPHY REPORT (NT SCAN)

Foetal Parameters

LMP- 20/01/2023, GA by LMP-13 weeks 03days, EDD by LMP- 27/10/2023

BPD -	22.7 mm	13 wks	6 days	± 1 wks	1 day.
HC -	89.9 mm	14 wks	1 days	± 1 wks	1 day.
AC -	68.6 mm	13 wks	4 days	± 1 wks	1 day.
FL -	10.5 mm	13 wks	1 days	± 1 wks	0 day.
HL -	12.6 mm	13 wks	3 days	± 1 wks	0 day.
CRL -	74.0 mm	13 wks	4 days	± 1 wks	0 day.

Mean Gestational Age 13 wks 5 days ± 5 days.

Placenta:- Anterior, involving mid & low uterine segment, lower margin reaching near internal OS, Grade -0

Foetus - Single.

Foetal Presentation - Variable (at the time of examination)

Liquor- Adequate

Foetal Heart Rate -159 BTS/min, regular. (Normal Range 120 to 180 Beats/Min)

Foetal Movements- Present and normal.

Expected Foetal Weight- 74 grams, ± 10% of Foetal Weight by Hadlock/Shepard, formula.

Expected Date of Delivery by USG- 27/10/2023.

IMPRESSION: REAL TIME OBSTETRIC USG (NT-SCAN) STUDY REVEALS:-

- Single, live foetus in variable presentation (at the time of examination) corresponding to mean gestational age of 13 weeks 5 days.
- Liquor is adequate.
- Placenta is anterior involving mid & low uterine segment, lower margin reaching near internal OS (Advised:- Regular follow up).
- NT=1.5 mm & NB=4.2 mm (measures within normal limits).
- Cervical length measures 4.1 cms. The internal OS is closed.

Declaration of Doctor / Person conducting U.S.G./Image Scanning

I, DR. SANDEEP BANSAL declare that while conducting U.S.G. on MRS. ANJUM, I have neither declared nor disclosed the sex of her foetus to anybody in any manner.

DR SANDEEP BANSAL
RADIOLOGIST, MCR 4771

Science of radiological diagnosis is based on interpretation of various shades rendered by both normal & abnormal tissues. Dissimilar disease processes produce similar shadows. Hence this report is given on the basis of the information provided by the patient and the findings on the examination. It is not intended to be a substitute for clinical examination and history.

- 3D & Whole Body CT Scan • 4-D Sonography • Colour Doppler • Echo Cardiography & Cardiac Doppler
- Digital 300 MA X-Ray • Digital DPG • Mammography • ECG • EEG • HSG • Barium • Pathology