

Ratna

Diagnostic & Research Center

Near Shani Mandir, Kacheri Road,
Old Jalna. Ph.: 233944

- 3D, 4D, HD Live
- Colour Doppler
- Digital X-Ray
- Sonography

Ref By: Dr.(Mrs.) S U PARITIKAR BAMS.

Name: Mrs. SHITAL RAMESHWAR BHALSINGH

Age: 20 Y

Sex: F

Date: 12-Feb-2025

USG PREGNANCY [INT SCAN]

- CRL IS MORE THAN 15 WKS HENCE NUCHAL TRANSLUCENCY NOT TAKEN.

- SINGLE LIVE INTRAUTERINE FOETUS IS SEEN IN UNSTABLE LIE.

- FOETAL CARDIAC ACTIVITY IS NORMAL. FHR - 162 /MIN, REGULAR.

- FOETAL MOVEMENTS - NORMAL.

- PLACENTA IS FUNDAL, POSTERIOR, GRADE 0 MATURITY. NO RETROPLACENTAL COLLECTION OR SUBCHORIONIC

COLLECTION.

- LIQUOR - ADEQUATE.

- INTERNAL OS - CLOSED. CX - 3.7 CM.

- DEVELOPING FOETAL BRAIN / CV JUNCTION & SPINE APPEAR NORMAL.

FOETAL HEART FOUR CHAMBERS WELL VISUALISED.

DIAPHRAGMATIC DOMES NORMAL. NO DEFECT IN ANTERIOR ABDOMINAL WALL.

FOETAL ABDOMEN SHOWS NORMAL STOMACH BUBBLE, KIDNEYS & BLADDER.

FOETAL UPPER & LOWER LIMBS APPEAR NORMAL.

NASAL BONE IS VERY SHORT SEEN AS TINY ECHOGENIC FOCUS.

BPD = 3.7 CM = 17 WKS + 3 DAYS

FL = 2.2 CM = 16 WKS + 5 DAYS

AC = 10.5 CM = 16 WKS + 3 DAYS

HC = 13.4 CM = 17 WKS

MPRESTION : SINGLE LIVE INTRAUTERINE FOETUS IN UNSTABLE LIE SEEN WITH ESTL. GEST.

AGE OF 16 WKS + 6 DAYS +/- 7 DAYS.

: NASAL BONE VERY SHORT SEEN AS TINY ECHOGENIC FOCUS.

: USG E.D.D. IS 24 JULY 2025.

SUGGEST : AMNIOCENTESIS TO RULE OUT CHROMOSOMAL ABNORMALITY.

: ANOMALY SCAN AT 20-22 WKS.

NOTE : SEX DETERMINATION IS NOT DONE IN THIS CASE & IS NOT DONE AT THIS CENTER.

-THIS IS NOT A ANAMOLY SCAN AND ALL FETAL DEVELOPMENTAL CONGENITAL ANOMALIES COULD NOT BE DETECTED BY THE ULTRASOUND DUE TO FACTORS AFFECTING LIKE GESTATIONAL AGE, THE POSITION OF THE FETUS, MATERNAL ABDOMINAL WALL THICKNESS, AND THE AMOUNT OF LIQUOR. ULTRASOUND MARKERS OF SCREENING FOR CHROMOSOMAL ANOMALY MAY NOT ALWAYS BE EVIDENT AND THEIR ABSENCE MAY NOT COMPLETELY RULE OUT FETAL CHROMOSOMAL ABNORMALITY.

Dr. Jayprakash Bhansali
Dr. Jayprakash Bhansali
M.D. (Radiology)

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