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SONOGRAPHY AND COLOUR DOPPLER CLINIC

DR. AJINKYA S. KOLSE

M.B.B.S., D.M.R.E. (Mumbai)

Consultant Radiologist

Reg. No. 2011/07/2344

Name : Mrs.Divya Jha

Age/Sex : 26 Yrs/Female

Ref By : Dr.Shraddha Kapadia

Date : 08/01/2024

OBSTETRICS ANOMALY SCAN

Corrected GA by Daring Scan: 20 weeks 2 days.

EDD by Dating Scan: 25/05/2024

A single live fetus is seen in changing lie.

Fetal cardiac activity & movements are normal. FHR-143 beats/min.

BPD - 45 mm

HC - 169mm

AC - 158mm

FL - 31mm

AGA : 20 weeks

Fetal wt : 348 gms.+/- 51 gms

Placenta is ANTERIOR, Not low lying.

Cord is normal.

Liquor is adequate.

Os is closed.

Cervix is normal in length(3.5 cm).

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Timings : Mon. to Sat 10.30 am to 2.00 pm (Sunday Closed.)

TARGETED ANOMALY SCAN:

Fetal head: - Falx is in the midline. Ventricles are normal. Cisterna magna, cerebellum (TCD-19mm) are normal. No choroid plexus cyst is seen. No neck mass is seen.

Fetal spine: - Normal curvature is seen. Overlying skin is intact.
Small tiny spinal defects may not get detected on ultrasound.

Abdomen: - Fundic bubble is in normal in size and position with normal situs.
Fetal kidneys are seen. No hydronephrosis/hydroureter is seen.
Normal fetal bladder is seen. No bowel obstruction or SOL is noted.

Heart: - Cardiac axis and situs is normal. Cardiac chambers and outflows are normal.
Triple vessel view is normal. Small subtle VSD may not get detected.

Chest: - No evidence of any pleural effusion or any intrathoracic mass.

Face: - Grossly normal. Pre-maxillary triangle is normal. Normal nose, orbits.

Limbs: - All four limbs were visualized. No skeletal anomaly or club foot is seen.

Three vessel umbilical cord is present.

IMPRESSION:


**A SINGLE LIVE INTRAUTERINE GESTATION WITH FETAL MATURITY OF 20 WKS
WITH NO OBVIOUS GROSS CONGENITAL ANOMALY AT PRESENT SCAN.**

This scan does not include fetal ECHO.

ADV : Fetal 2D-Echo scan at 24 weeks for detailed cardiac evaluation.

Not all congenital anomalies can be ruled out by sonography due to present fetal position, liquor volume, abdominal wall thickness, obesity, fetal maturity and ultrasound machine resolution. All these factors may affect results of sonography.

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