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MRS. CHAYALIKA

254

F

Paid - 2000

B/L - 1375

भोगत

Birth → 28/10/98

H → 5 फीट

W - 54

Lmp - 10 जनवरी

Shriram Ultrasound Center

(A unit of Sita memorial Hospital)

163, Laxmanpur, Payagipur, Allahabad Road
Sultanpur

Dr Meenakshi Tiwari

MBBS, MS (Presidency General
Hospital, Kolkata)

Fellowship in OBGYN Ultrasound
(The Fetal Clinic, Pondicherry)

PNDT No: SUL/PCPNDT/58/2021

Patient Details: SMH23/886

Name: Mrs. Chaynika

Age/Sex: 25 yrs/F

Exam Date: 31/05/2023

Report finalized

Second Trimester Ultrasound

Indication Targeted Imaging for fetal Anomalies

Pregnancy Singleton pregnancy. Number of fetuses: 1

Method Transabdominal Examination View Sufficient

Dating

Date	Details	Gest. Age	EDD
Dating by Not sure LMP	Irregular cycle		
U/S 31.05.2023	based upon AC, BPD, Femur, HC	19w + 2d	23.10.2023

Assigned Based on first trimester CRL dating 18w + 5d 27.10.2023

Fetal Biometry

BPD	46.6 mm	20w 1d	94.1 %	Hadlock
HC	161.9 mm	19w 0d	56.0 %	Hadlock
AC	131.5 mm	18w 5d	44.4 %	Hadlock
Femur	29.2 mm	19w 0d	54.4 %	Hadlock
TCD	19.6 mm	20w 1d	68.1%	Goldstein
Fetal Weight Calculation:				
EFW	262 g	18w 5d	54.0%	Hadlock

General Evaluation

Cardiac activity: Present. FHR 148 bpm. **Fetal movements:** Visualized.

Placenta: Placental site: Posterior

Amniotic fluid: Amount of AF: Normal SDP: 3.94 cm

Umbilical cord: 3 vessel cord

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Maternal Structures

Cervix: Normal(In transabdominal view)

Summary:

Transabdominal Examination

Singleton Pregnancy, Cardiac activity present.

Agreed Dating: Based on first trimester CRL

Gestational Age: 18w+5d. EDD 27.10.2023

Placenta: Posterior

Amniotic Fluid: Normal

Fetal Biometry: EFW 262 g

Fetal Size: Appropriate for gestational age.

Fetal Anatomy: No major deviations noted.

Follow up:

Fetal echocardiography and neurosonography is recommended between 22 to 24 weeks of gestation.

Review at 28 weeks for growth and doppler assessment.

Disclaimer

The fetal anatomical evaluation was done according to the protocols recommended by the ISUOG, FMF, and Mediscan. Completion of protocol in optimal scanning conditions excludes common major anatomical defects that manifest at this stage of pregnancy in over 95% of fetuses. False negatives are uncommon but rarely happen due to late manifesting or late evolving defects or due to technical limitations.

Ultrasound examination alone cannot rule out chromosomal abnormalities or genetic syndromes

Birth Date
Gender

SMH23/886
Mrs. Chaynika 25/F

Female

Exam

Accession #
Exam Date
Description
Operator

31-05-2023

