SONOLINE (Ph.2644889)
BHAWATKAR DIAGNOSTIC CENTRE

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101, Karamsheel Heights ,Infront Of Maharashtra Emporium ,Dr Ambedkar Marg, Indora Square , Nagpur

Patient name	Mrs. ANKITA KANTODE	**Age/Sex**	25 Years / Female
Patient ID	E79654-25-01-08-13	**Visit no**	1
Referred by	Dr. KAJAL NAWANI MBBS MD DNB	**Visit date**	08/01/2025
LMP date	14/08/2024, LMP EDD: 21/05/2025[21W]		

OB - 2/3 Trimester Scan Report

Indication(s)
ANOMALY SCAN

Real time B-mode ultrasonography of gravid uterus done.

Route: Transabdominal

Single intrauterine gestation

Maternal

Cervix measured 4.23 cm in length.

INTERNAL OS CLOSED

MEAN UTERINE ART PI. IS 2.51..RAISED

Right Uterine	1.89	⊢+—●(98%)
Left Uterine	3.14	⊢+—⊣●
Mean PI	2.515	⊢+—●(>99%)

Fetus
Survey

Presentation	: Changing
Placenta	: Posterior
Liquor	: Adequate Amniotic fluid index = 14
Umbilical cord	: Three vessel cord seen
Fetal activity	: Fetal activity present
Cardiac activity	: Cardiac activity present Fetal heart rate - 145 bpm

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Spine

Spine appeared normal. No evidence of significant open neural tube defect

Face

IOD 11.2 mm

Fetal face seen in the coronal and profile views.

Both orbits, nose and mouth appeared normal

Thorax

Both lungs seen.

No evidence of pleural or pericardial effusion.

No evidence of SOL in the thorax.

Heart

Heart appeared normal in mid position .Normal cardiac situs .

Four chambers & three chambers & three vessels view normal .

Outflow tracts appeared normal .Overall heart appeared normal .

Cardiac situs normal. No evidence of ASD/VSD.

Persistent left SVC noted which is draining in right atrium through dilated coronary sinus (3mm).

Associated absence of left brachiocephalic vein observed.

Evidence of aberrent right subclavian artery .(ARSA) noted .

Abdomen

Abdominal situs appeared normal.

Stomach and bowel appeared normal.

Normal bowel pattern appropriate for the gestation seen.

No evidence of ascites.

Abdominal wall intact.

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ADV. AMNIOCENTESIS FOR MICROARRAY OR WHOLE PASS GENOME SEQUENCING .

2nd trimester screening for Downs

Maternal age risk 1 in 1329

Fetus	2nd Trimester Downs Risk Estimate	Markers - Present	Markers - Absent
A	1 in 337	ARSA	Increased nuchal fold, Short humerus, Short femur, Mild hydronephrosis, Intracardiac echogenic focus, Echogenic bowel, Absent or hypoplastic NB, Ventriculomegaly

Disclaimer

I DR. ASHISH BHAWATKAR NEITHER DETECT NOR DISCLOSED THE SEX OF THE FOETUS TO THE PATIENT OR RELATIVE IN ANY MANNER.

Dr.ASHISH BHAWATKAR
DMRD,BCFRG,ACFRG.
NATIONAL FELLOW SCHOLAR MD.
FMF (U.K.) CERTIFIED.(FMF ID : 203670)
TRAINED AT FETAL MEDICINE & INFERTILITY CENTRE .CIMAR,COCHIN.
TRAINED FOR FETAL ECHO AT MEDISCAN ,CHENNAI.
CONSULTANT FETAL MEDICINE EXPERT & RADIOLOGIST.

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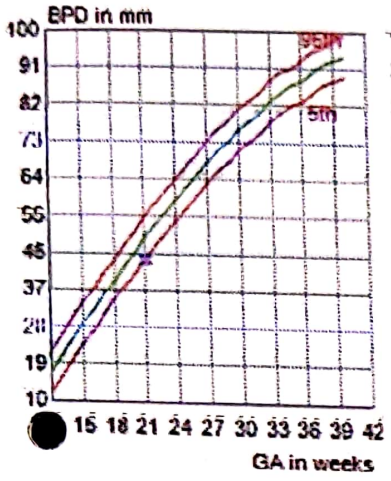
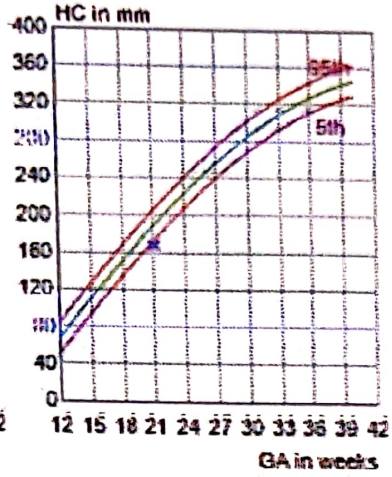
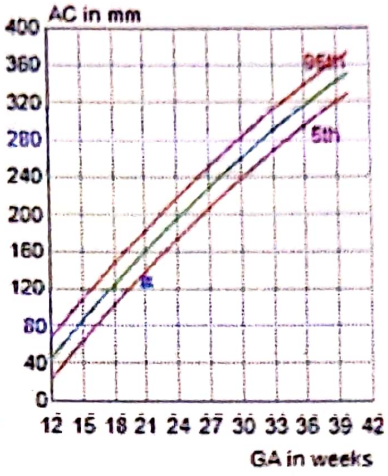
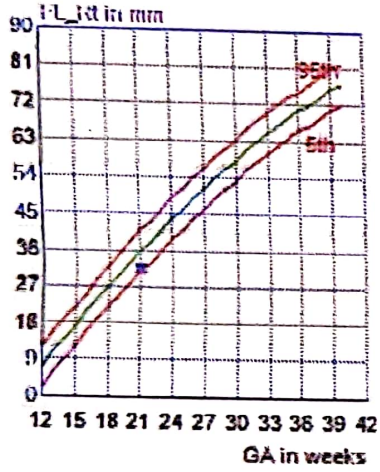
Visit date 08/01/2025

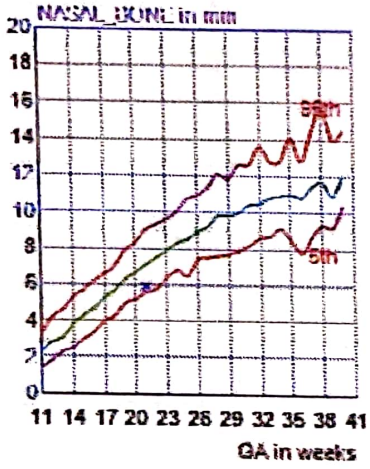
Visit(s) used : 08/01/2025

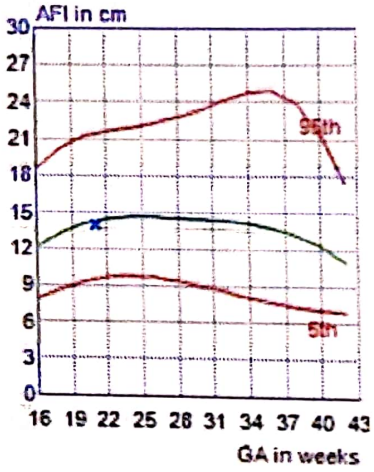


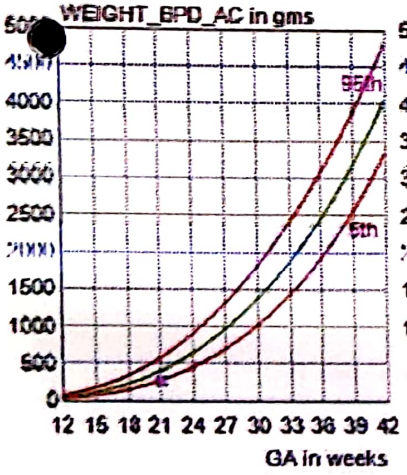


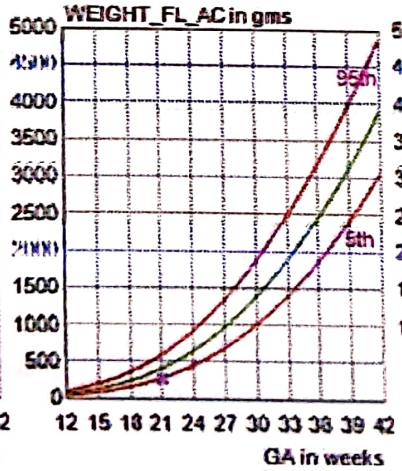


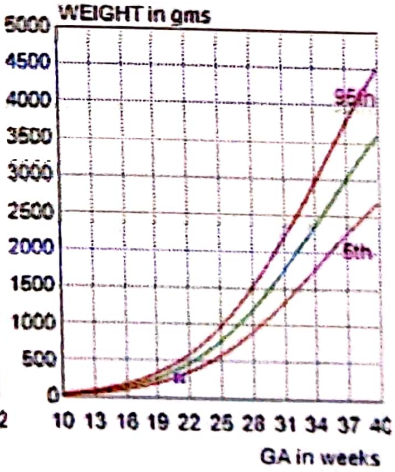












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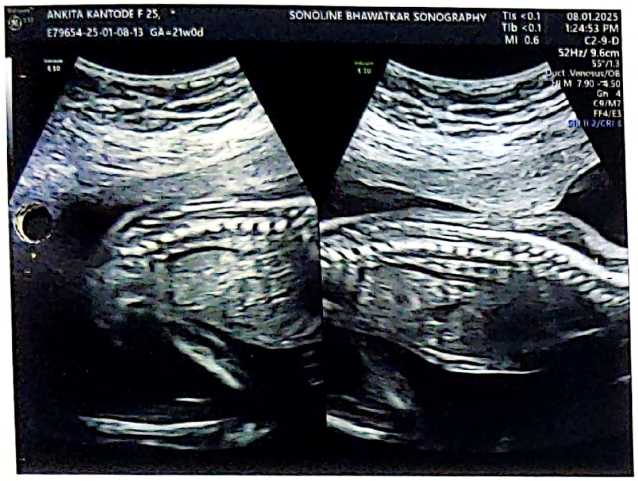

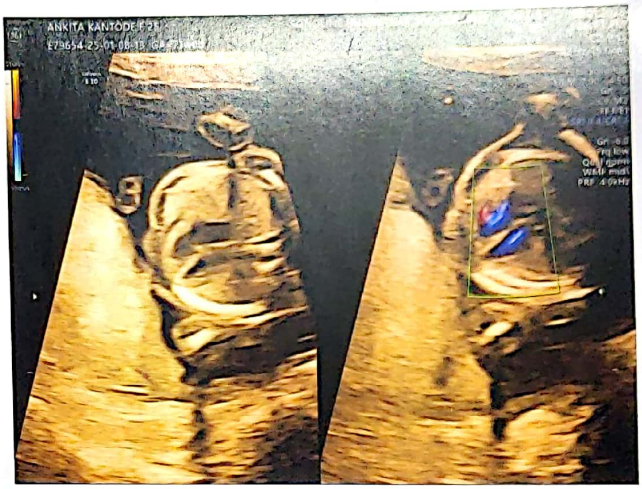

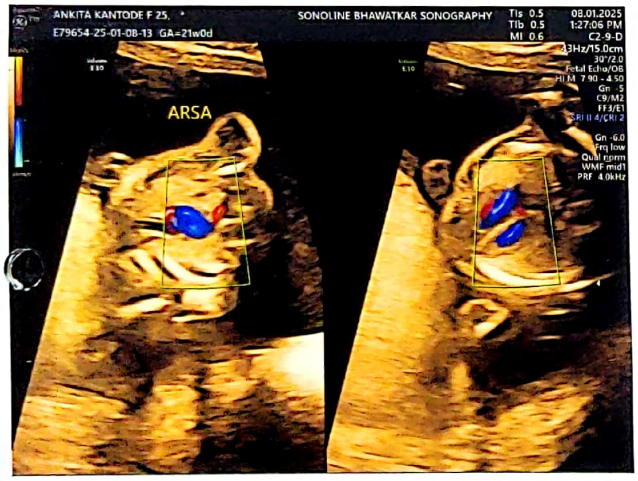

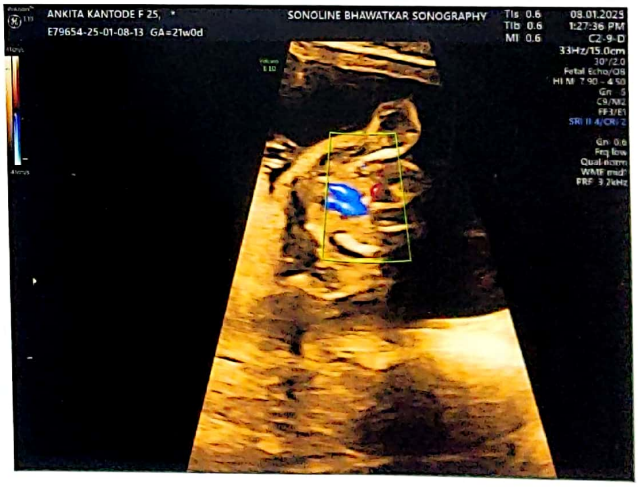

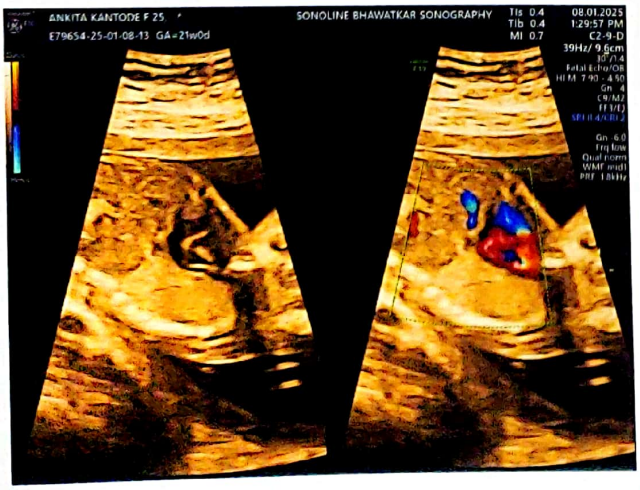

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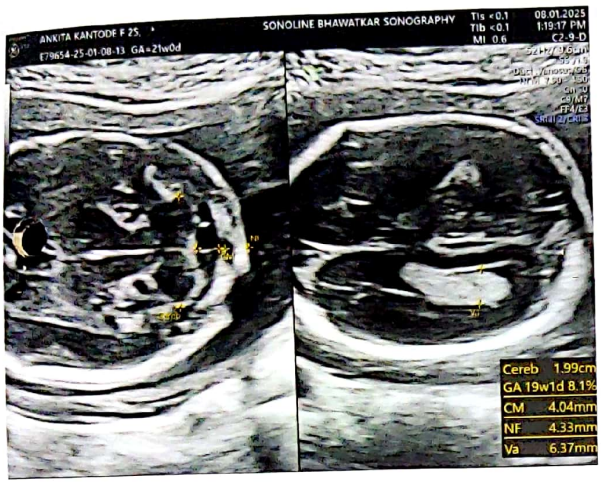

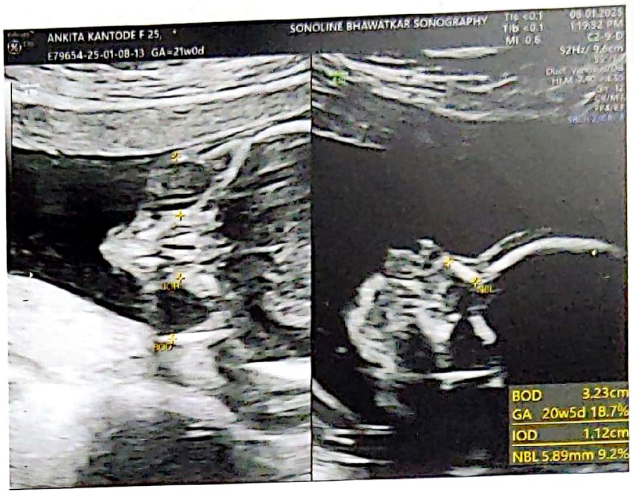

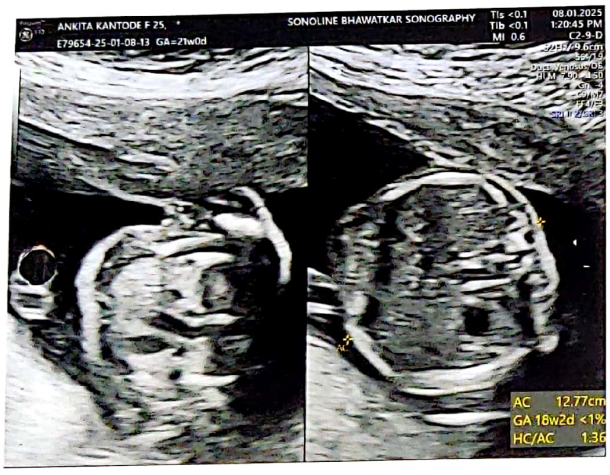

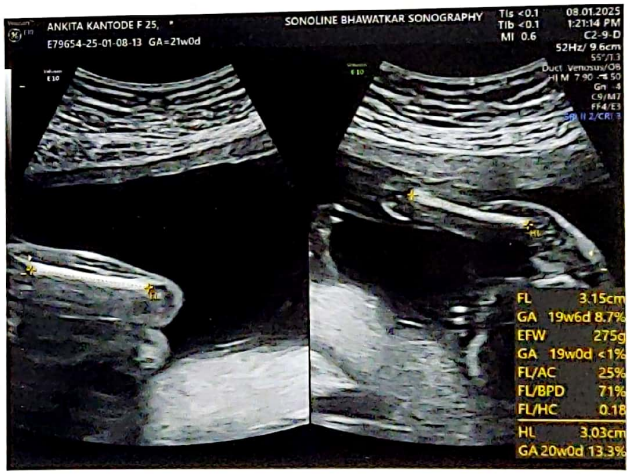

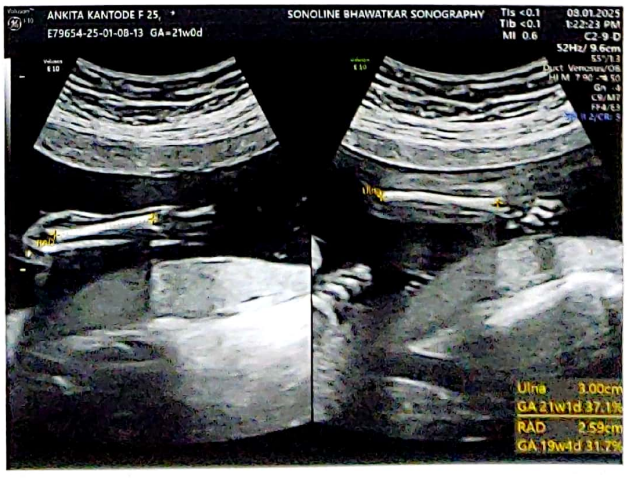

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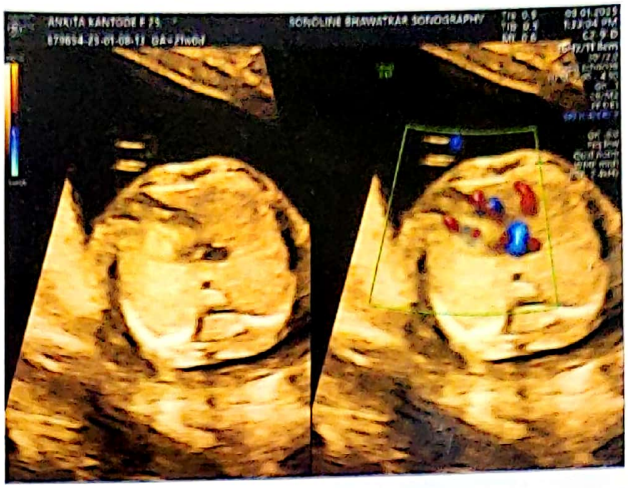

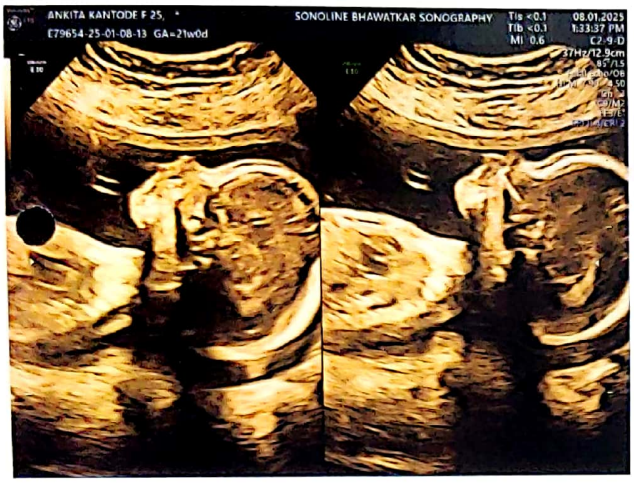

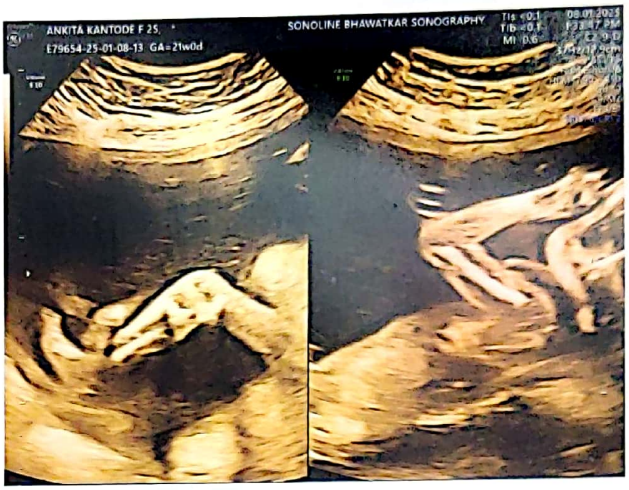

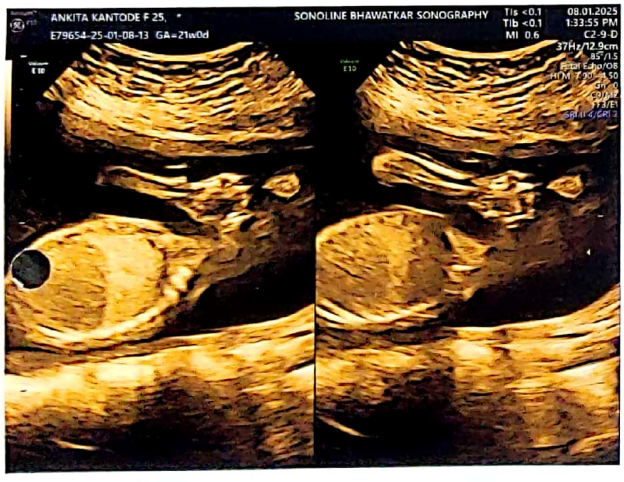

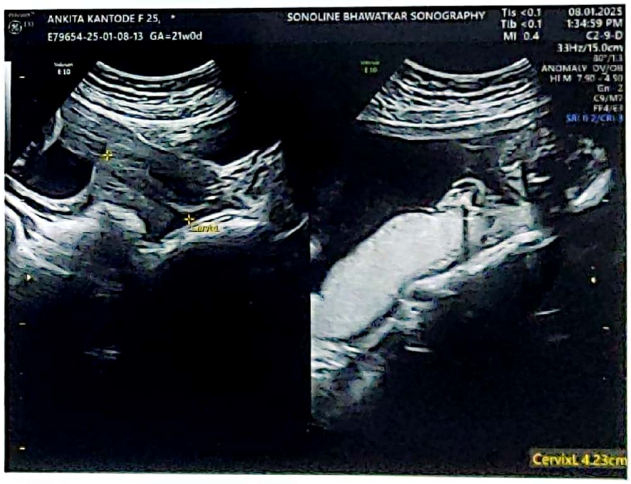

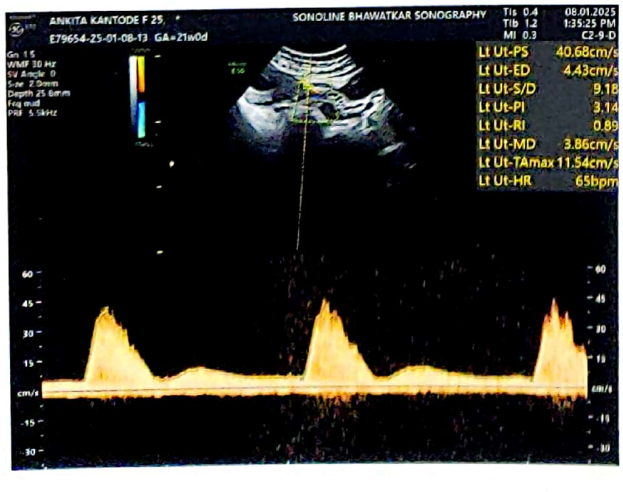

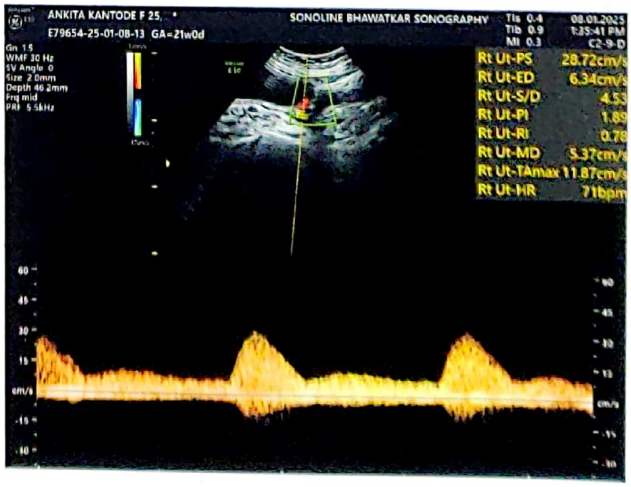

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