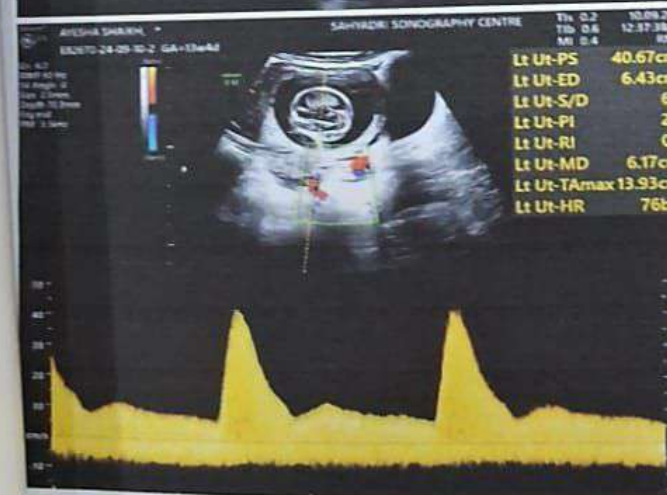
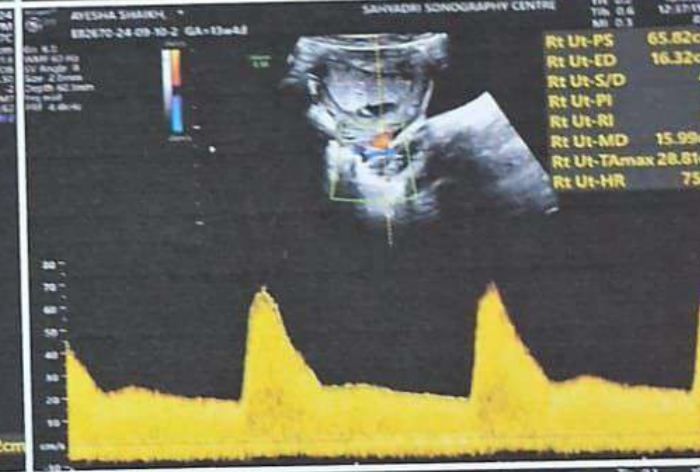


Mrs. AYESHA SHAIKH / E82670-24-09-10-2 / 10/09/2024 / Visit No 1





Mrs. AYESHA SHAIKH / E82670-24-09-10-2 / 10/09/2024 / Visit No 1

Normal slope of the forehead.
Both bony orbits seen.
Nasal bone, maxilla & Retronasal triangle appeared normal.

Neck :

Normal NT.
No jugular cysts.

Thorax :

Normal shape of the thoracic wall.
Normal appearing lung fields.

Heart :

Normal cardiac situs.
Normal cardiac size (Seen occupying 1/3 of thoracic space).
Four chambered heart with 2 distinct ventricles on grayscale & colour Doppler.
Three-vessel-and trachea-view seen on colour Doppler.
Absence of tricuspid regurgitation / antegrade ductus venosus A-wave on pulsed colour doppler.

Abdomen :

Stomach shows normal position in left upper abdomen.
Two umbilical arteries bordering bladder seen.
Normal filled bladder in pelvis (Long.Diameter < 7 mm)
Both kidneys seen.
Abdominal wall intact with umbilical cord insertion.

Spine :

Regular shape & continuity of spine.

Limbs :

Upper limbs with three segments & free movements seen.
Lower limbs with three segments & free movements seen.
Both open hands seen.

Impression

Single intrauterine gestation corresponding to a gestational age of 12 Weeks 6 Days
Gestational age assigned as per biometry (CRL)
Menstrual age 13 Weeks 4 Days
Corrected EDD 19-03-2025

NORMAL UTERINE ARTERY PI.

SUGGESTED COMBINED RISK ASSESMENT WITH BIOCHEMICAL MARKERS.

SUGGESTED CONGENITAL ANOMALY SCAN AT 19-20 WEEKS.

Declaration of the doctor/person conducting sonography

I declare that conducting ultrasonography / Image scanning of this patient, I have neither detected nor disclosed the sex of her fetus to anybody in any manner.



DR.KAWLAS UMASHANKAR.
DMRD (FMF ID : 226555)



Patient name	Mrs. AYESHA SHAIKH	Age/Sex	23 Years / Female
Patient ID	E82670-24-09-10-2	Visit no	1
Referred by	Dr. Ashwini Hambarde (MS OBGY).	Visit date	10/09/2024
LMP date	07/06/2024, LMP EDD: 14/03/2025[13W 4D] C-EDD: 19/03/2025[12W 6D]		

OB - First Trimester Scan Report

Real time B-mode ultrasonography of gravid uterus done.

Route: Transabdominal

Single intrauterine gestation

Maternal

Cervix measured 3.20 cm in length.

Internal os is closed.

Right Uterine	1.72	—●— (57%)
Left Uterine	2.46	—+—● (99%)
Mean PI	2.09	—+—● (78%)

Fetus

Survey

Posterior high placenta.

Liquor - Adequate

Umbilical cord - Two arteries and one vein

Fetal activity present

Cardiac activity present

Biometry(Hadlock, Unit: mm)

CRL	66.1, 12W 6D	—●— (50%)
-----	--------------	-----------

Fetal doppler

DuctusVenosus PI	1.15	—+—●
------------------	------	------

IT - 2.2 mm

BSOB ratio - 0.6 mm

Aneuploidy Markers (mm)

Nasal Bone	2.7	—●— (31%)	Nasal bone appeared normal for GA.
NT	1.4	—●— (20%)	Nuchal translucency appeared normal for GA.
Ductus Venosus	No "a" wave reversal		
Tricuspid Regurgitation	No e/o tricuspid regurgitation.		

Fetal Anatomy

Head & Brain :

Normal cranium contour & shape.

Cranial vault is formed.Calcification of cranium present.

Two brain halves separated by interhemispheric falx seen.

Choroid plexuses seen almost filling lateral ventricles in their posterior two-thirds (Butterfly sign) .

Normal appearing intracranial translucency (Fourth ventricle).

Cisternal magna appeared normal.

Face :

For Appointment : 9145652575

Page #1 - 10/09/24 12:58 PM