

59 Mrs. Ankita Tandon 32 Double

F marker

008 - 22/11/91

141124522

Weight - 64 kg

Height - 5'3 inch



Patient Name: MRS ANKITA TANDON
Patient Id: 32433
Ref Phy: DR. PUJA SINGH MS

Date: 14/12/2024
Age/Sex: 33 Years / FEMALE
Contact No:

Examination : Obstetric USG of First Trimester Scan Report (Level -1)

Dating	LMP	GA	EDD
		Weeks	Days
By LMP	LMP: 08/09/2024	13	6 15/06/2025
By USG		14	0 14/06/2025

AGREED DATING IS (BASED ON Biometry)

Single live intrauterine gestation

OBSTETRIC USG STUDY

Fetus : Single
Fetal Movement : Adequate
FCA : 149/ bpm ✓
Liquor : Normal
Placenta : RT Postero lateral

Biometry (Headlock)

CRL	79.2 mm	14 weeks 0 days
CERVIX	40.1 mm	in length with closed os & canal.

Aneuploidy markers :

Nuchal Translucency	1.0 mm	Normal
Both Nasal Bones	2.5 mm	Normal
Umbilical cord	3 vessels	
Tricuspid flow	NO TR	
Ductus venosus	Normal continues forward flows.	✓

Fetal anatomy :

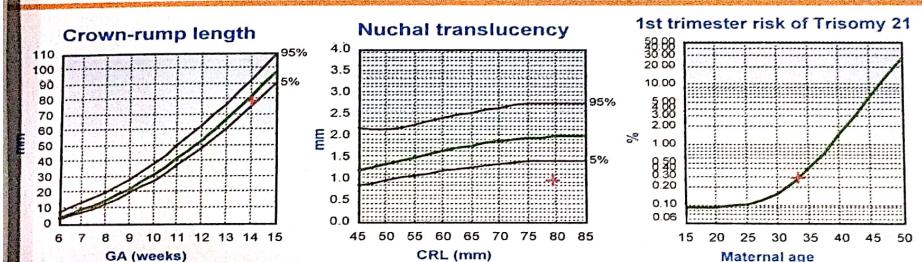
Head :	shape & size normal , Neck: normal , Spine: normal, Choroid plexus , Cerebral peduncles ,intracranial lucency , AD normal. ✓
Face:	Orbits, lenses, PMT, mandible gap sign normal. ✓
Thorax:	Lung parenchyma , CT ratio , diaphragm normal. ✓
Abdomen :	Normal ant. Abdominal wall & cord insertion , stomach , bowel loops, Kidneys , UB are normal. ✓
Extremities:	Both upper & lower limbs are normal. Hands , feet seen.
Fetal spine :	Normal. ✓



Vessels	S/D	RI	PI	PI Percentile	Remarks
Right Uterine Artery	2.5	0.6	1	5.3%	No early Diastolic notch seen
Left Uterine Artery		1	3.74	99.98%	No early Diastolic notch seen
Mean Uterine Artery			2.37	97.4%	
Ductus venosus	2.9	0.65	1.19		PSV=28.9 Normal waveform Pattern

Impression :-

- Intrauterine gestation noted in RT horn of didelphys bicornis Uterus**
- Single live Intrauterine gestation corresponding to 14 Wks 0 days Gestational age assigned as per biometry (CRL)



that all anomalies can not be detected all the times due to various technical and circumstantial reasons like gestation period, fetal position, quantity of liquor etc. T
hey can not completely confirm presence or absence of any or all the congenital anomalies in the fetus which may be detected on post natal period. Growth paramet
therein are based on International Data and may vary from Indian standards. Date of delivery (at 40 weeks) is calculated as per the present sonographic growth of fe
tus correspond with period of gestation by L.M.P. or by actual date of delivery. As with any other diagnostic modality, the present study should be correlated with clini
proper management. Except in cases of Fetal Demise or Missed Abortion, sonography at 20-22 weeks should always be advised for better fetal evaluation and also
body for future reference.

Declaration of Doctor/Person conducting ultrasonography/image scanning

SONAM VERMA declare that while conducting sonography on MRS ANKITA TANDON, I have neither detected nor disclosed the sex
to anybody in any manner.

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