

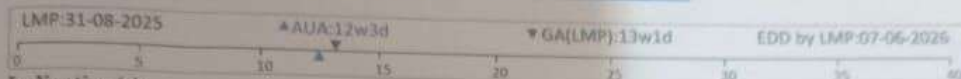


Sonovision

Sonography centre

Patient Name: HARSHADA SUBHASH BADIHALE	Date: 01/12/2025
Patient Id: 83428	
Ref Phy: DR. SUNITA H. MOHARE	Age/Sex: 25 Years / FEMALE

OB- First Trimester Scan Report



Indication(s)

NT scan

Real-time B-mode ultrasonography of the gravid uterus done.

Route : Transabdominal & transvaginal

Single intra uterine gestation

Maternal survey

Internal os	: Closed
Cervical length	: 4.0 cm (normal)
Right uterine artery PI	: 2.41
Left uterine artery PI	: 1.97
Mean uterine artery PI	: 2.19 (91% - Normal)

Fetal Environmental Survey

Presentation	: Variable
Placenta	: fundal, grade 0
Liquor	: Adequate
Umbilical cord	: Three-vessel cord seen
Fetal movements	: Well visualized
Cardiac activity	: Present, normal rate and rhythm, with heart rate 163 bpm

Fetal growth parameters:

CRL = 59.6 mm	12 Weeks 3 Days	
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Aneuploidy Markers :

Nuchal translucency	1.2 mm	
Nasal bone	Present	
DV flow	Normal spectral waveform	

Fetal Anatomical Survey

Skull	: Ossified
Orbits	: Visualized
Lateral ventricles	: Normal, choroid plexus seen
Intracranial translucency	: Normal
PMT, mandibular gap	: Visualized
Situs	: Normal
Fundic bubble	: Seen
Limbs	: visualized



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Conclusion :

Single live intrauterine fetus of 12 weeks 3 days is present.
Dating is based on LMP.

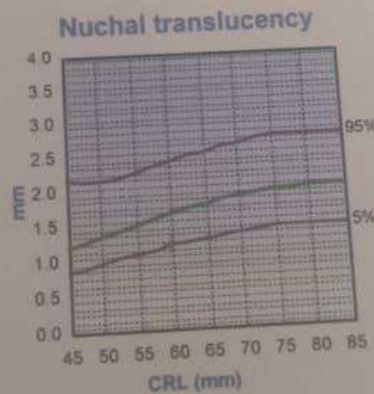
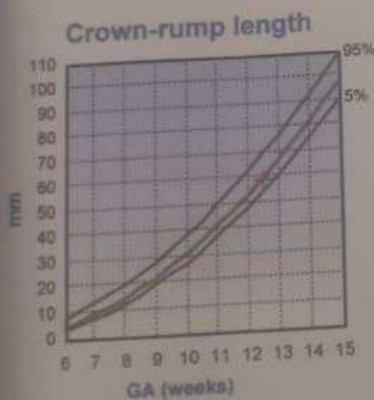
Suggested- Anomaly scanning at 18- 20 weeks of gestation

Please note that All measurements including foetal weight are subject to statistical variations ,all anomalies cannot be detected all the times due to various technical and circumstantial reasons like gestation period, patient habitus ,fetal position, quantity of liquor etc. The present study 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. As with any other diagnostic modality, the present study should be correlated with clinical features for proper management.

I Dr. Raees J Shaikh declare that while conducting sonography on HARSHADA SUBHASH BADHALE ,I have neither detected nor disclosed the sex of the fetus to anybody in any manner.

First trimester risk for Downs :

	Risk From	Risk From History & USG Parameters (NT)
Trisomy 21:	1 in 820	1 in 5000
Trisomy 13/18:	1 in 1400	1 in 5200



Dr. Raees J Shaikh
MBBS ,DNB
Reg No:2011/05/1661