

Patient Name: Afsana Chandmiya Parande

Age: 25 Years/Female

Ref By: Dr. S B Markad

Date: 24 April 2025

**USG Nuchal Translucency Scan**

Indication: Nuchal translucency scan.

**History:**

Last period: 02.02.2025

Gestational Age by LMP: 11 w 4 d

EDD by LMP: 09.11.2025

**Findings:**

A single live intrauterine fetus is seen within the sac.

Fetal heart action present. FHR: 162 bpm.

CRL ~ 47.8 mm corresponding to 11 w 4 d

NT measures 5.2 mm, >99<sup>th</sup> %ile

Hypoplastic nasal bone echo ~ 1.33 mm (1.5 %ile)

Ductus venosus flow appears normal.

**Placenta:** forming posteriorly touching the internal os. No retroplacental collection.

**Amniotic Fluid:** Normal.

**Cervical length** 32 mm. Internal os is closed.

**IMPRESSION:**

A single live intrauterine fetus is seen.

CRL: 47.8 mm, 11 weeks 4 days by scan today.

NT: 5.2 mm, >99<sup>th</sup> %ile.

Hypoplastic nasal bone echo ~ 1.33 mm (1.5 %ile)

Suggested double marker/NIPT correlation.

Declaration by patient: I Afsana Chandmiya Parande, declare that while undergoing USG I did not want to know the sex of my fetus. (मी हे लिहून देते कि सोनोग्राफी करून, मी माझा बाळाची लिंग तपासणी करू इच्छित नाही.)

Declaration by doctor: I Dr Avadhoot Jadhav, declare that while conducting ultrasonography/image scanning, I have neither detected nor disclosed the sex of her fetus to anybody in any manner.

(Note: The present study cannot completely confirm absence of any or presence of all abnormalities in the fetus/uterus which may be detected in the post-partum/post-natal period. All the measurements are subject to statistical variation, This report is not valid for CP act & MLC purpose.)

**Dr. Avadhoot Jadhav**  
MBBS, MD (Radiology)  
FCSBI  
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AFSANA 25  
71 24 06 11-9 GA=11w4d

24.04.2025  
T1b <0.1  
MI 0.9  
C1 5 RS

2014/07/08  
16/7/12  
NT / DV / CH  
HI 11 11 5.80 - 3.90  
AC 100%  
C1 1  
C2 / W 7  
11/2/23  
SR 114/CR 2

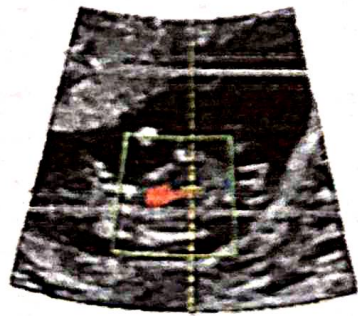


CRL 4.78cm  
GA 11w4d 27.3%

F, AFSANA 25  
71 24 06 11-9 GA=11w4d

ACCURA SONOGRAPHY CLINIC

T1s 0.4  
T1b 1.3  
MI 0.5  
24.04.2025  
12:20:29  
C1 5 RS

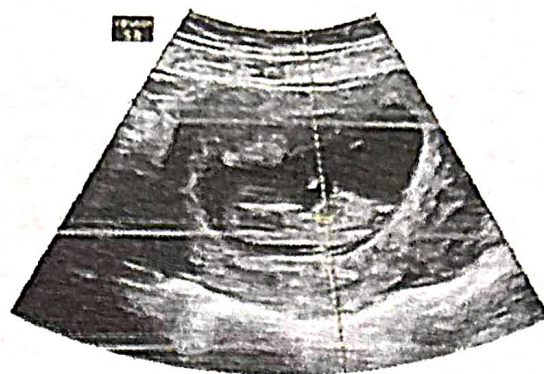


2014/07/08  
16/7/12  
NT / DV / CH  
HI 11 11 5.80 - 3.90  
AC 100%  
C1 1  
C2 / W 7  
11/2/23  
SR 114/CR 2

DV-S 20.14cm  
DV-D 8.42cm  
DV-a 5.00cm  
DV-TAmax 14.80cm  
DV-S/a 3.0  
DV-a/S 5.0  
DV-R 0.5  
DV-R1 0.5  
DV-PVIV 1.4  
DV-HB 15.0

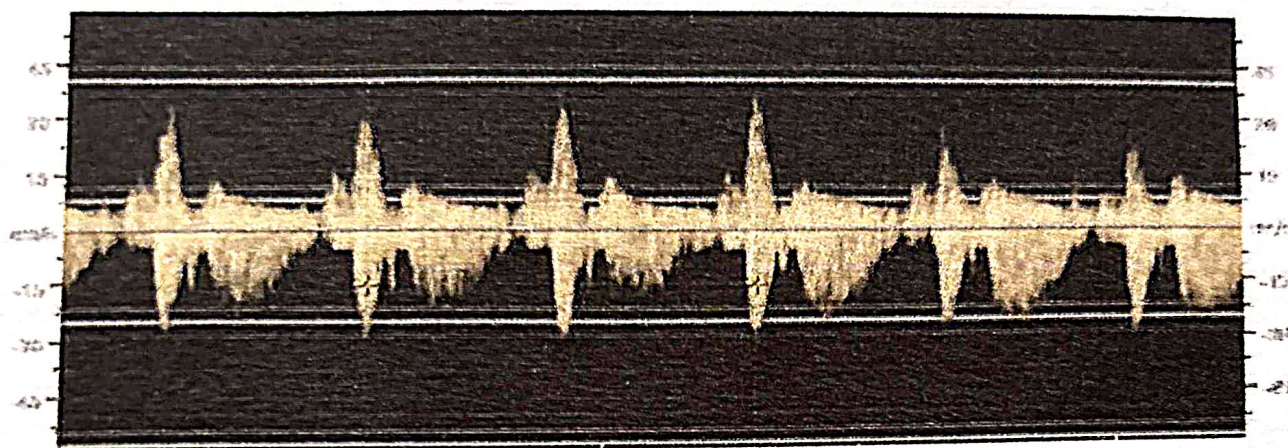


ACI 0776  
L00 -01  
VWF 60.1 Hz  
SV Angle 0  
Scale 1.2 cm  
Depth 57.8 cm  
Org 0.0  
0.01 A. 4.0 cm



1 HR 152 bpm

18.12.2024  
15:07:12  
MT / 17/12/24  
MI 11.11.2024 - 3.100  
ACI 0776  
L00 -01  
12:18:54  
11/2/23  
SR 11.4/CR 2



18.12.2024  
15:07:12  
MT / 17/12/24  
MI 11.11.2024 - 3.100  
ACI 0776  
L00 -01  
12:56:50  
11/2/23  
SR 11.4/CR 2



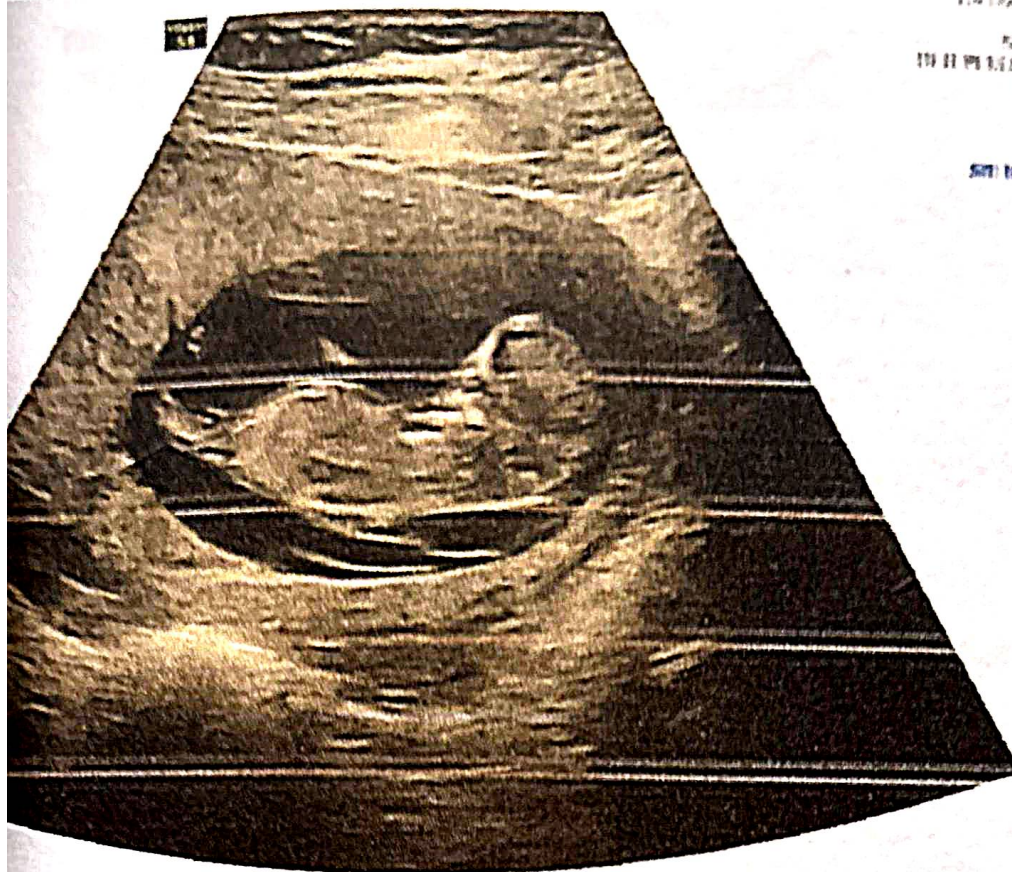
ANA 25  
06 11 9 GA=11w4d

ACCURA SONOGRAPHY CLINIC

Tls <0.1  
Tlb <0.1  
MI 1.1

24.04.2025  
12:57:29  
9L RS

178 12/10.00cm  
13  
SERIAL/013  
178 11 11 11.00 - 3.60  
ACI 100%  
Gr 3  
CM/M7  
112/53  
SR 11 3/7.0 2



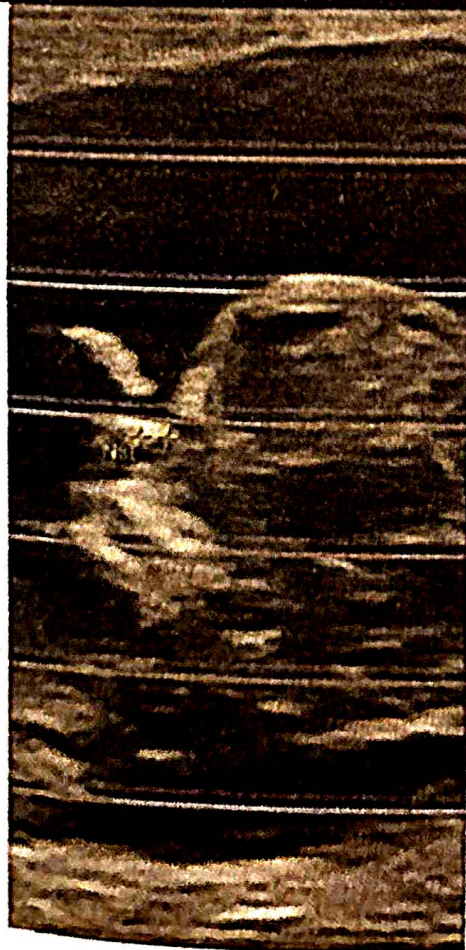
ANA 25  
06 11 9 GA=11w4d

ACCURA SONOGRAPHY CLINIC

Tls 0.2  
Tlb 0.2  
MI 1.1

24.04.2025  
13:00:06  
9L RS

178 12/ 2.10cm  
12  
SERIAL/013  
178 11 11 13.00 - 3.60  
ACI 100%  
Gr -5  
CM/M7  
112/53  
SR 11 3/7.0 2



MI 1.13mm 1.5%

GA-11w4d

ACCURA SONOGRAPHY CLINIC

Tls 0.1 24.04.2025  
Tlb 0.1 12:58:15  
MI 1.0 9L RS

120114/ 0.020%

1.0

SEPA/00

NO H F1 15.00 - 3.00

NO 0.0%

0.0%

0.0%

0.0%

NO H 2.0% 0.0%



NT 5.20mm