

Shadab DIAGNOSTIC CENTRE

Dr. Mohammad Shadab Faheem
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Consulting Radiologist & Sonologist

DIGITAL X-RAY

COLOUR DOPPLER

3D / 4D COLOUR SONOGRAPHY

Name : Mrs. Saleha

F / 20 yr.

Date- 10/04/2025

Referred by : DR. SUYOGA PANAT M.B.B.S.,D.G.O.,D.N.B.

USG - OBSTETRICS (EARLY ANOMALY SCAN)

LMP-05/01/2025

MENSTRUAL AGE- 13 weeks 4 days

EDD BY LMP -12/10/2025

FETAL MATURITY - 13 weeks 3 days

EDD BY USG – 13/10/2025

PRESENTATION – CHANGING

	Mm	Weeks	Days
BPD	22	13	5
HC	81	13	4
AC	73	13	6
FL	10	13	2
TL	10	13	4
FIBULA	8.9	13	2
HUMERUS	10	13	1
RADIUS	10	13	0
ULNA	12	13	2

Placenta	Right-Lateral Grade 0
A.F.I	Adequate
Fetal weight	75 gms
Fetal Heart Beat	162 per minute.Regular.

Placenta is Right-Lateral in lower segment partially covering the internal os.
CRL measures 72.0 mms corresponding to 13 weeks 3 days.

Fetal movements are normal.

Nuchal translucency is normal and measures 2.0 mm.

Nasal bone appears normal measuring 4.2 mm.

Ductus venous reveals normal waveform .

No E/o tricuspid regurgitation.

Cervix is 3.51 cm in length. Internal os is closed.

Fetal skull appears normal.

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Address : Near Association Urdu Girls High School, Chandni Chowk, Walgaon Road, Amravati. 444601

Fetal Heart Normal in axis and position Four chamber view appears normal.

Fetal stomach appears normal in position.

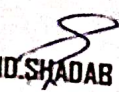
Urinary bladder is distended and appears normal. Umbilical cord shows 2 artery and 1 vein.

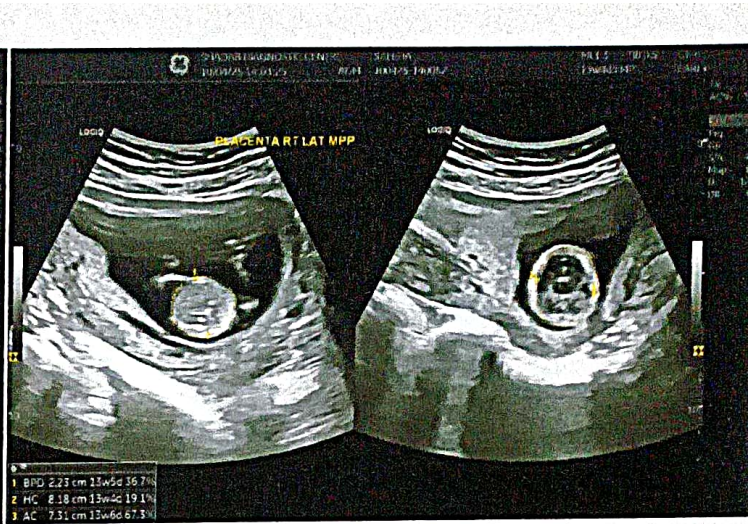
CONCLUSIONS:

- SINGLE LIVE FETUS WITH CHANGING PRESENTATION OF MATURITY 13-14 WEEKS WITH MARGINAL PLACENTA PREVIA.
- NT APPEARS WITHIN NORMAL LIMITS.
- GESTATIONAL AGE SAME AS COMPARED WITH THE MENSTRUAL AGE.

ADV- Anomaly scan between 18-22 weeks.

All Foetal congenital anomalies cannot be detected on USG examination.


DR. MOHD. SHADAB
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RADIOLOGY CONSULTANT



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10/04/25 14:07:34
ALM 100425 140052
PR 1.3 18.25
13w6d 1MP
EARLY

Organ (MP)	MP (mm)	MP (mm)	GA (Weeks)	EDG (MP) (mm)	EDG (MP) (mm)
Fetus A 1	11w6d 1MP	11w6d 1MP	11w6d 1MP	11w6d 1MP	11w6d 1MP

Ref: Physician Page 01

B Mode Measurements

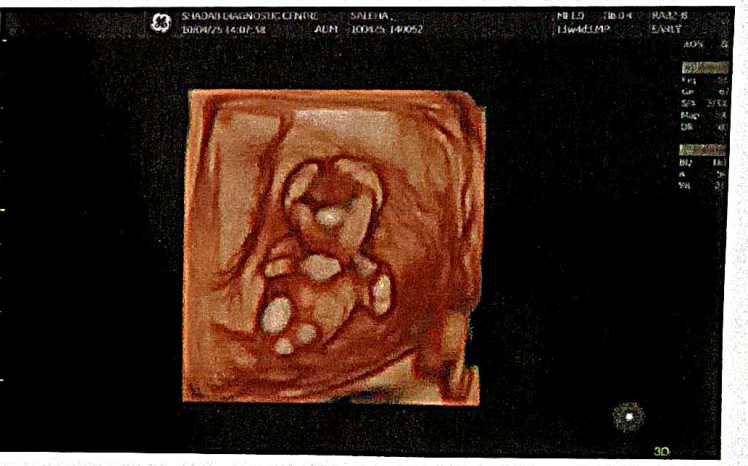
Measurement	Value	Value	Value	Value	Value
CB (head)	2	2.20 cm	2.20	Aug	13w6d
CB (head)	4	2.23 cm	2.23	Aug	13w6d 56.7% 1w1d
CB (head)	6	2.18 cm	2.18	Aug	13w6d 19.1% 1w1d
AC (head)	8	2.31 cm	2.31	Aug	13w6d 67.5% 1w1d
FL (head)	2	1.01 cm	1.01	Aug	13w6d
FL (head)	2	1.06 cm	1.06	Aug	13w6d
FL (head)	2	0.98 cm	0.98	Aug	13w6d 12.7%
FL (head)	2	1.03 cm	1.03	Aug	13w6d 45%
FL (head)	4	1.02 cm	1.02	Aug	13w6d 19.4% 1w1d
FL (head)	6	1.22 cm	1.22	Aug	13w6d

PS: Calibrated

EDG AC BPD/FL/HC/Head/neck 75.4kg/11.5kg (50th/50th)

EDG AC/Head/SP 21.0%

13w6d 1MP



I
F
A
el