

(2) Mrs. Sakshi Samal

Age - 24 y/f

Double Marker

DOB - 5/10/2001

LMP - 17/6/2025

Height - 4'10"

Weight - 36 kg

PRAGYA SONOGRAPHY

HALL NO 210, HOUSING BOARD COMPLEX OPP NEW BUS STAND, DURG (C.G.)
PH : 0788-4212152, Mob 94242 17266

Dr. Shobha Fating

MBBS, DMR

Reg No CGMC 1148/2007

Radiologist, Sonologist, CT Consultant

Ex-Resd Medical Officer, Main Hospital, BHILAI

These reports are not valid for Medico-legal Cases

Pt NAME : SMT SAKSHI SAMAL 24Y/F.
Ref by DR SMT MANASI GULATI
MBBS, DNB (OBS & GYNAE)

11-Sep-25

OBSTETRIC SONOGRAPHY

Single live fetus with Unstable lie & presentation at the time of examination.
Liquor amni is adequate in amount
Fetal movement & cardiac activity normal
Fetal heart rate is 162 beats/min regular
Placenta Posterior fundal extending up to midsegment
Placental maturity is grade 0 changes
Cervix normal Internal os close. (Cervical Length measures 3.2 cm)
CRL Measures 5.3 cm corresponds 12.0 wk
BPD Measures 2.0 cm corresponds 13.0 wk
HC Measures 7.1 cm corresponds 12.6 wk
AC Measures 5.9 cm corresponds 12.5 wk
FL Measures 0.8 cm correspond 12.2 wk
Nasal Bone measures 3 mm corresponds 12.6 wk
NT measures 1.2 mm
Approximate fetal weight is 60 gms.

UTERINE ARTERY DOPPLER.

Right Uterine Artery - P.I. - 1.95 cm. persistent early diastolic notching with increased P.I.

Left Uterine Artery - P.I. - 1.24 cm

Mean Uterine Artery - P.I. - 1.59 cm.

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SONOGRAPHY

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SMT. SAKSHI SAMAL

L.M.P. 17.06.2025 12.2 WK., E.D.D. 24.03.2026
U.S.G. 12.5 WK., E.D.D. 21.03.2026. +V- 7 DAYS.

IMPRESSION - FINDINGS ARE SUGGESTIVE OF SINGLE LIVE FETUS OF AVERAGE
12.5 WK GESTATIONAL AGE WITH UNSTABLE LIE

- ⇒ NASAL BONE SEEN
- ⇒ NUCHAL TRANSLUCENCY THICKNESS MEASURES 1.2 MM
- ⇒ DUCTUS VENOSUS REVEALS NORMAL FLOW & SPECTRAL WAVEFORM
- ⇒ UTERINE ARTERY SCREEN NEGATIVE FOR PIH
- ⇒ INCREASED RIGHT UTERINE ARTERY P.I. WITH EARLY DIASTOLIC NOTCHING HOWEVER LEFT UTERINE ARTERY P.I. IS NORMAL.
- ⇒ MEAN UTERINE ARTERY - P.I. - 1.59 CM
- ⇒ NO E/O TRICUSPID REGURGITATION

- I Dr Shobha Fating declare that while Conducting Ultrasonography Image Scanning on this patient I have neither detected nor disclosed the sex of her fetus in any body in any manner
- Please Note That USG Has Certain Limitations, Some Fetal Anomalies Can Go Unnoticed Depending Upon The Nature Of Anomaly, Gestational Age, Fetal Position And Limitations Of USG Study

Adv:- free beta-hCG & PAPP-A. (Anomaly Scan at 18 - 22 WK)

REPORT WITH THANKS TO DR SMT. GULATI.

DR. SHOBHA FATING
M.B.B.S., DMR