

SHETE MATERNITY HOSPITAL & LAPAROSCOPY CENTRE

Reg.No.PC.PNDT.(SUR/KRML/10/SC-15/2019)

Kamladevi Road, Above ICICI Bank KARMALA Tel.(02182) 22 22 20 Mo.9031000794

OBSTETRICAL ULTRASOUND REPORT

Name Reshma Amol Jadhav Date 18/11/2023
Ref.by Dr. SELF LMP 22/8/2023

**GESTATIONAL SAC
FETUS**

Number One Two Yolk Sac Present Absent

One Two

PRESENTATION :-

Cephalic / Breech / Variable

LIE :-

Longitudinal / Oblique / Unstable

Transverse-Head Maternal Right / Left

FETAL MOVEMENTS :-

Normal / Vigorous / Absent

FEATL CARDIAC ATIVITY :-

Normal / Absent / FHR 142 BPM

FEATL ANOMALY :-

NT - 1.5mm

Nasal bone - 3.6mm

Normal ductal venous flow

PLACENTA :-

Anterior / Posterior / Lateral Right / Left Fundal / Mid / Low

Grade:- 0 / I / II / III Anomaly.....

AMNIOTIC FLUID :- Adequate / Inadequate

AFI.....CM

Cervical Length 3.26 Cm.....OS.....Closed / Open

BIO PHYSICAL MEASUREMENTS:-(HADLOCK)

Dimensions	GA	Dimensions
BPD	Wk D.....	GS WK..... D.....
HC	Wk D.....	CRL <u>5.40</u> Wk <u>12</u> D.....
AC	Wk D.....	EF Wt.....+..... gm
FL	Wk D.....	Bio Physical Score.....
GA(LMP) <u>12</u> Wk <u>4</u> D.....		EDD(LMP).....
CUA/AUA <u>1.2</u> Wk <u>0</u> D.....		EDD(USG) <u>28/5/24</u>

COMMENTS :- Gravid uterus with Single viable fetus of 12 Wk 0 D+
in Variable Lie Variable Presentation Fetal movements and cardiac activity normal.

Fetal anatomy apparently normal.No gross congenital anomaly seen.Placenta seen on.....uterus wall grade

.....in maturity apperars normal in size shape and echotexture.Lower axis ismm away from Int

Os.Sub chorionic collection / haematoma blood lakesAmniotic fluid is Adequate and umbilical cord is

.....vessel EDD 28/5/24

Thank you for aharing in the care of Mrs. Reshma Jadhav with us.

This USG is performed on (Mindray - DCN-3 Pro.) machine

DR. VISHAL SHETE

M.B.B.S. DNB, FMAS, FART(Gyn & obst)
Reg.No.2012/08/2515

Please Note:-It should be noted that this is a standard or routine obstetric Sonography and is not intended to guarantee the absence of Birth defects or congenital anomalies.The protocol of this scan is not extensive enough to rule out certain congenital anomalies Patient May be asked and get detailed scan for fetal anomalies also called targeted imaging for fetal anomalies (TIFFA).This report is not valid for MLC Purposes in case of any Query the USG will be reviewed immediatly Subject to KARMALA jurisdiction only.

