

DOB - 30/7/1993

WE \rightarrow 88 kg

HC - 5.4 cm

BG \rightarrow B+

DATE- 22/09/2025

NAME OF PATIENT- MRS. BHARATI HEDAU
REFERRED BY- Dr. SARIIKA VARHADE MBBS DGO

AGE - 31 YEARS

USG OBSTETRIC

LMP- 22 Jun 2025

GA by LMP- 13w1d

EDD BY LMP - 29 Mar 2026

GA BY USG- 12w6d

B mode sonography of pelvis shows bulky gravid uterus with single gestational sac in fundic region showing single fetal pole within

CRL- 6.48 cm of average gestational age of 12w6d

Fetal cardiac activity well visualised and are regular. FHR - 165 beats /min.

Placenta posterior away from internal os

No e/o retroplacental clot seen

Liquor is adequate for gestational age

Chromosomal soft tissue marker -Nuchal thickness (2.38 mm), Nasal bone are normal.

Choroid plexus, Falx seen, Clavicles seen

Stomach bubble seen

Spine normal

Ductus venosus shows normal waveform, No e/o tricuspid regurgitation.

All fetal limbs well visualised and appears normal

Cervical length is 4.03 cm

Internal os is closed.

Both ovaries seen and appears normal.

Right uterine artery PI 1.1 and left uterine artery PI 1.0 (normal)

IMPRESSION:

Bulky gravid uterus with single live intrauterine fetus of gestational age of 12w6d

NT value is 88 percentile for this CRL

Please correlate with dual marker

Thanks for referral

DR SHILPA MORE
M.B.B.S. D.M.R.E.

All congenital anomaly can not be detected on sonography It depends on fetal position amount of liquor. Fetal cardiac anomalies detected on fetal echo.
I had neither detected nor disclosed the sex of fetus to anybody in any manner

Adm
NIPs
25/9/25
Jaharkhand