



Shembekar
Hospitals
Pvt Ltd.

ISO 9001:2008 Certified Hospital

OMEGA HOSPITAL A UNIT OF SHEMBEKAR HOSPITAL PVT. LTD.
Hosp Reg. No. : 955
53, LIC Colony, Khamla Road, Near Ajani Square
Nagpur - 440015

OBSTETRIC USG REPORT

Patient Name Neha Smit Agarkar Ref By Self Date 03/03/2023

Report

single live intrauterine pregnancy.
adequate amount of amniotic fluid.
Normal fetal cardiac activity. Fetal Heart Rate 144/mt
Fetal body and limb movements normal.
Nasal bone, Stomach bubble, Calvarium & Limb buds well visualized.
Spine appears normal
Cervix appears normal. Internal os is closed. Cervical length 4 cms
EDD is 2/9/23 EDD According to USG : 2/9/23

Fetal parameters -

BPD	2.3cm	13.6 weeks
CRL	7.6cm	13.6 weeks
NT	1.4mm	

Congenital anomalies not detected.

All congenital anomalies cannot be detected by this study in a single scan, in present fetal position. Findings are conditional to machine resolution.

Good placental reaction seen. Placenta posterior in location

Uterine artery doppler

Right - normal Left - normal

Impression - single live fetus with mean gestational age - 13.6 weeks

ant clot plus 6*2cm

I declare that while undergoing the ultrasound examination I have neither declared nor disclosed the sex of the fetus to anybody in any manner. All anomalies can not be ruled out on ultrasound due to mechanical limitations, maternal factors like amount of liquor, obesity, previous scar, advanced gestational age etc. Fetal conditions like multiple pregnancies, fetal positions, late appearance of few anomalies etc. Absence of anomaly on sonography does not absolutely rule out the possibility of having one. The opinion reported is based on data generated by computer, clinical correlation is required for deciding a treatment plan

Dr Chaitanya Shembekar

Dr Parul Sharma

Dr Ashish Zarariya

Dr Anilpa Joshi

Dr Kalpana Jetha

WT. 12g - 70

DOB - 29/07/87.

L.M.P. - 25/11/22

SAMSUNG

OMEGA HOSPITAL

NEHA AGARKAR

03032023 054152PM

11s 0.2 MI 1.2

03-03-2023
05:45:33PM



1.1 Temperature
1.2 100%
1.3 100%
1.4 100%

[2D]
en 45
DR 136
FA 4
P 90%

1 CRL 7.61 cm
GA 13w5d 03-09-2023
2 BPD 2.31 cm
GA 13w6d 02-09-2023

-0

-10