

PATIENT INFORMATION:

*** PATIENT'S NAME (Block Letters: First Name Mandatory)

Mrs. Babli Narvarizer

(First Name)

(Middle Name)

(Last Name)

Patent's Address:

Phone No.:

Email ID:

***Date of Birth:

***Gender:

☐ Male

☒ Female

29/11

Yrs

Months

Days

Height:

cm

Weight:

Kg

Test Requirements: Please refer to the Directory of services for correct Test Code

***Test Code

***Test Name

Quadruple marker

Bob:

5-5-1998

Weight

56kg

Height

5'2"

LMP

28/10/23

*** Temperature Sent

*** Temperature Recd.

मेडिसिटी सोनोग्राफी सेन्टर



डॉ. एस.आर. आर्से
एम.बी.बी.एस., डी.एम.आर.डी.
सोनोलॉजिस्ट एण्ड रेडियोलॉजिस्ट
रजि. नं. : एम.पी. 5592

Reg. No. : MP/PCP/NDT/RSN/2021/14

Pt. Name:	MRS. BABLI VIRMENDRA NARWARIYA	Age/Sex:	29 Y / F
Ref. By:	DR. PRIYA SINGH [MBBS, MD, OBST & GYNEC]	Date:	26-Jan-2024
LMP :-	28/10/2023		

ULTRA SONOGRAPHY REPORT (EARLY OBSTETRICS, SCREENING)

Scanning reveals following findings at the time of examination:-

- * U. BLADDER - Under distended.
- * UTERUS - Uterus is gravid:
- * Single gestational sac with fetal pole seen inside the uterine cavity.
- * CRL - 60 mm (12 W 4 D)
- * AGE: LMP- (12 W 6 D) * EDD: LMP- 03/08/2024
- * AGE: USG- (12 W 4 D) * EDD: USG- 05/08/2024
- * Fetal cardiac activity seen. * FHR - 162 b/min.
- * Placenta forming - Anterior, lower edge of placenta is 1.3 cm away from internal os at present.
- * Normal amount of chorionic fluid is noted.
- * Length of cervix - 3.2 cm. Internal os closed.
- * Nasal bone is seen, measured - 1.6 mm, within normal limit
- * Nuchal translucency measured - 1.1 mm, within normal limit.
- * Uterine arteries mean PI- 0.8 , percentile- 1 , within normal limit.

*IMPRESSION:- * Single intra uterine gestational sac with viable fetal pole with MGA - 12 Wks 4 Days.

✓ *Poor sonographic window due to maternal thick abdominal wall.

* Best time to detect cong. anomaly is 19 to 22 wks.

I Dr. S R ARSEY hereby declare that during and after the sonographic examination of the pregnant woman, I had neither detected nor disclosed the sex of fetus to any body by any means.

Dr. S. R. Arsey
Consulting radiologist.
(MBBS, DMRD Radiodiagnosis)

नया बस स्टेशन और इंदिरा गाँधी हाँपिंग कॉम्प्लेक्स के बीच में इंडियन ऑयल पेट्रोल पम्प के पास,
होशंगाबाद मेन रोड, मंडीदीप (म.प्र.) मोबाईल : 7489566884