

**GOVERNMENT MEDICAL COLLEGE & GENERAL HOSPITAL,
(WOMEN'S HOSPITAL) BARAMATI, DIST-PUNE.
DEPARTMENT OF RADIOLOGY**

Patient's Name : gauni vaibhav kokane Age : 25 yrs.
Referring by Doctor : Dr. N.R. waghmare Date : 15/01/26

OBSTETRICS SONOGRAPHY

LMP : 03/09/2025

GA by LMP : 19 wks 7 d

E/o Single Live intrauterine gestation with Changing / Vertex / Breech Presentation :

Foetal Parameters

BPD	mm	<u>18</u>	Wks	<u>7</u>	days
HC	mm	<u>18</u>	Wks	<u>3</u>	days
AC	mm	<u>18</u>	Wks	<u>4</u>	days
FL	mm	<u>18</u>	Wks	<u>5</u>	days

Placenta Posterior

Grade II

Maturity.

Cardiac Activity +nt (145 bpm) - basic

Foetal cardiac evaluation done including

Foetal Movements +nt

4 chamber
3 vessel outflow tract
AFI: 3 vessel - hooked view seen

Amniotic Fluid is Adequate

Internal os is Closed.

- An echogenic focus seen in foetal left ventricle

Cervical length measures 3.4 mms.

No e/o any gross congenital anomalies.

E.D.D. By USG 13/06/2026

Foetal wt. 248 gm

I declare that while carrying out ultrasonography test of this patient, I have neither detected nor disclosed the sex of her fetus to anybody in any manner

Impression : Single live Intrauterine Foetus.

of average gestational Age of 18 Wks 5 days.

Adv. :- Dedicated foetal echo at 22-24 weeks

Vishala
Radiologist