



<b>Name</b>	: MRS. Saniya Tamboli	<b>Age/Sex</b>	: 27 YEARS/F
<b>Ref By</b>	: Dr. Shweta Pandya	<b>Date</b>	: 21 Jul 2025

**OBSTETRIC USG**

**LMP: 25/04/2025**      **Wks of amenorrhea: 12 wks 3 days**

**EDD BY LMP : 30/01/2026**      **EDD BY USG: 02/02/2026**

Transabdominal Sonography was done.

There is a single live intrauterine gestation.

Yolk sac is seen within. Foetal pole is seen. Cardiac activity is seen.      **FHR: 162 B/min.**

*Nuchal Translucency is normal, (NT 1.4 mm). nasal bone not ossified.*

*Fundic bubble, limb buds, and spine appear normal.*

Placenta is Fundo ANTERIOR developing.

Ductus venosus waveforms appears normal.

Internal os is closed. Cervical length adequate.

Fetal growth parameters are as follows:

PARAMETERS	SIZE IN CM	WEEKS	DAYS
BPD	1.5	12	2
CRL	4.8	11	5

*WMT*  
*Fetal measure*

**IMPRESSION:** Single live intrauterine gestation of around 12 wks.

Advied: - follow up at 19-20 wks for Anomaly scan.

*Declaration of the doctor - I Dr .Shivrudra P Shette, declare that while conducting USG I have neither disclosed the sex of her fetus to anybody in any manner.  
( All measurements are subject to statistical variations. Not all anomalies can be detected on sonography , as visualization of structures depend upon fetal position, gestation age, liquor amount, maternal abdominal thickness & machine resolution ).*

**Dr. Shivrudra Shette**  
MBBS DMRE

**3D / 4D Sonography**

**Colour Doppler**

**Digital X-Ray**

**Pathology Lab**

*Shop No. 1, Sitaram Build., Near Pune Urban Bus Terminus, Pimpri Chinchwad, Pune - 411018.*