

NAME :- PAURNIMA CHANDAN

20Y /F DATE :- 19/08/2023

REF. BY :- DR GARTHE LS

USG OBSTETRICS NT SCAN

LIMITED SCAN DUE TO OVERLYING OBESITY AND POOR SOUND PENETRATION
Real time B mode ultrasonography done with curvilinear and volume probe.

L.M.P :- 18/04/2023

E.G.A. :- 17WK4D

E.D.D. by L.M.P. :- 23/01/2024

EDD BY USG: 01/03/2024

A single intrauterine fetus is seen.

Fetal Cardiac and somatic activity seen. FHR is 162BPM.

Fetal tiny limbs and developing spine noted.

CRL: 56.1mm corresponds to 12 weeks 1 day.

NT: 1.7 mm normal, nasal bone seen and measures 1.8mm, mild hypoplastic

Cervical length: 3.2cm

Placenta developing on posterior aspect, covering os. Internal OS is closed

Other Associated soft markers:

Normal ductus venosus flow noted. No Tricuspid regurgitation is seen.

No obvious maxillary shortening, seen. No obvious mega-cystis is seen.

Umbilical cord attachment at anterior abdominal wall appears normal. No omphalocele is seen.

OPINION :

- Single live intrauterine fetus of gestational age 12 weeks 1 days.
- NT within normal limits. Nasal bone appears hypoplastic. Correlate with double marker.
- Suggested anomaly scan at 19- 20wk

I dr. Rahul Agale declare that while performing sonography I have neither detected nor disclosed the sex of fetus to anybody in any manner.

Thanks for referral. With regards.


Dr. Rahul Agale
MD (Radiodiagnosis)

Timings: Mon to Sat: 9.00 to 5.00 pm. Sunday: By Appointment only



