

Date: 26.12.20.

Impression: Real Time USG Study Reveals:

- A single live intrauterine gestation corresponding to MGA 13 weeks 2 days at the time of scan. Internal OS is closed. Cervical length is well maintained (3.3 cm).
- Yolk sac is not seen. Fetal pole is seen.
- The placenta is differentiated on anterior wall.
- No evidence of subchorionic hemorrhage.
- NT Seen: 0.8 mm, NB Seen: 3.3 mm
- Ductus venosus waveform visualized shows normal waveforms without any reversal.
- Screening of maternal upper abdomen reveal defect of size 8.7 mm is noted at Para-umbilical region with intermittent herniation of omental fat through the defect on valsalva manuevere s/o ? Para-umbilical hernia.

Advice: Target scan between 19-24 weeks of gestation.

Declaration of Doctor / Person Conducting Ultrasonography / Image Scanning
I DR. RITESH KUMAWAT declare that while conducting ultrasonography of MRS. HEMA SINGH, I have neither detected nor disclosed the sex of her fetus to anybody in any manner.

Dr. Ritesh Kumawat
MBBS, DMRD, DNB (Radio Diagnosis)
Reg. No: MP-12614

No obvious congenital anomaly seen this scan, not all congenital anomalies are possible to rule out due to various fetal presentation, movements etc. For any cardiac anomaly fetal echocardiography advised.