

Path

Health Care

Regional Lab :-

Raipur

Online
work order

& History

04/5/24

Two

Electro

HPLC

Qual. Mat.

CLIS

① Mrs. Shradelha Jain
Age - 28 y/H

Double Monkey

DOB - 21/06/1995

LMP - 8/2/2024

Hight - 5'2"

Weight - 63.9 Kg.



Life Care

SCAN & RESEARCH CENTRE
DIAGNOSTIC CENTRE

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Shivnagar Complex, Beside Choudhary Estate, Bhatla (C.G.) 498 023
Ph: 0788 4912102, 4910003, Mo: 9109175061
Email: info@macare.com website: www.macare.com
Free Blood Sample Collection From Home, 24x7 Service



Reg. No: 030524/104
NAME: MRS. SHRADDHA JAIN
REF. BY: DR. MANASI GULATI

Macare

AGE: 28 YEARS

Date: 03.05.2024

SEX: F

TYPED BY: SV

ULTRASONOGRAPHY OF GRAVID UTERUS (NT SCAN)

- ❖ Single live Intrauterine fetus with changing lie & unstable presentation is seen at the time of examination.
- ❖ CRL measures 5.29 cm corresponds to 12 weeks 0 day.
- ❖ BPD measures 1.54 cm corresponds to 12 weeks 2 days.
- ❖ Foetal cardiac activity is noted. Foetal heart rate 159 b/min.
- ❖ Nuchal translucency- 1.2 mm.
- ❖ Intra-cranial translucency- 1.8 mm.
- ❖ Nasal bone (1.9 mm), Tricuspid flow: within normal limits.
- ❖ Ductus venosus flow is normal.
- ❖ Placenta: Posterior wall, mid and lower uterine segment extending upto the internal OS. Grade-0 maturity.
- ❖ Minimal subchorionic collection is seen measuring 7 x 7 mm.
- ❖ OS closed.
- ❖ Both ovaries appear normal in size and echotexture.
- ❖ Cervical length 4.0 cm.
- ❖ Urinary bladder shows normal uniform wall thickness with smooth inner margin.

❖ Right UTA	-	2.5
• Pulsatility index		
❖ Left UTA	-	2.2
• Pulsatility index		
• Mean PI percentile	-	2.35
Result	-	Normal

P.T.O.

These reports are generated by computerized software and are for informational purposes only. They are not to be used for medical diagnosis or treatment. The accuracy of the results is dependent on the quality of the input data. The user is responsible for the interpretation of the results. The user is also responsible for the accuracy of the input data. The user is also responsible for the accuracy of the input data. The user is also responsible for the accuracy of the input data.