



MEGHDHWANI DIAGNOSTIC

24-A, Janki Nagar, Chunabhatti, Main Kolar Road, Bhopal Mob. : 6266746966

Dr. Megha Jain

M.D. Radiodiagnosis

Reg. No. : MP 2349

Consulting Radiologist and Sonologist

Name : Mrs Sandhya Lodhi Date : 12/9/24
Dr. Name : Dr Monika Gupta Age /Sex : 29 /F

USG ANC LEVEL I SCAN

Uterus : Anteverted gravid uterus with intrauterine gestational sac showing single live fetal pole of CRL 73.7 mm corresponding to 13 weeks 4 days duration. Fetal cardiac activity visible and regular (158 b/min) Placenta forming along posterior wall 10 mm away from os -internal os closed. Closed cervical length within normal limit

Nasal bone visible normally ;Facial angle/profile normal
Nuchal translucency within normal limit (2.08mm)
Head : normal cranial bone ossification ; falx midline : choroid filled ventricles noted
Spinal /vertebral column normal in appearance
Extremities : all three segments visible
Uterine artery : PI value wnl thus screen negative ; Ductus venosus shows normal forward diastolic flow ;

Impression : Sonography examination of Pelvis reveals single live intrauterine pregnancy of 13 wks 4 days duration with relatively low lying placenta. NT /NB scan is within normal range for GA -plz correlate with markers to calculate probability score

DECLARATION OF DOCTOR CONDUCTING ULTRASONOGRAPHY

I, Dr Megha Jain declare that while conducting ultrasonography on Mrs. sandhya I have neither detected nor disclosed the sex of her foetus to any body in any manner.

Dr. (Mrs.) Megha Jain, MD
Radiologist

Dr. (Mrs.) Megha Jain
MD (Radiology)
Reg. No. M.P. 2349

This report is based on sonographical impression and is not the exact diagnosis, Please correlate clinically. It is not Valid for Medicolegal Purpose.

➞ Forwarded

Wt. 47 kg 11:45 am

➞ Forwarded

Height 142 cm 11:45 am

➞ Forwarded

20/08/1993 11:45 am