

5/10/24

① Mrs. Chanchal

Agarwal

Age - 29 y/f

Double Marker

DOB — 19/10/1994

CMP — 10/7/2024

Height — 5'4"

Weight — 69 kg

Name : Mrs. Chanchal Agrawal  
Ref. By Dr. Mansi Gulati

Age : 29 Years  
MBBS,DNB.

Date: 05.10.2024

Sex : F

**Pelvic Sonogram**

- \* Single Live Intrauterine Foetus Is Seen At The Time Of Examination.
- \* Liquor Is Adequate In Amount.
- \* The Cardiac Pulsations Foetal Movements Are Well Seen.
- \* Foetal Heart Rates 157 B/Min. Regular.
- \* The Approximate Gestational Age Is As Follows :

Parameter	Measurement In CM	Weeks	Days
CRL	5.7 cm	12	2

- \* **Placenta** – Anterior.  
The Internal Os And Cervical Canal Are Unremarkable.
- \* **Head** – Cranial Vault, Mid Line Flax, Butterfly Sing In Mid Sag View - Intracranial Translucency – Normal.
- \* **Face** – Profile, Premaxillary Triangle (Mandibular Gap) – Normal.
- \* **Spine** – Vertebrae, Intact Overlying Skin –Normal.
- \* **Chest** – Symmetrical Lung Field, No Effusion Or Masses – Normal.
- \* **Heart** – Cardiac Regular Activity For Symmetrical Chambers. On Colour – Two Ventricular Inflow. Two Outflow Tracts (Tick Sing, V Sing) – Normal.
- \* **Abdomen** – Normal Cord Insertion, Stomach In Left Upper Quadrant Kidney. Bladder.
- \* **Extremities** – Four Limb Each With Three Segments – Normal.



- \* Hands And Feet With Normal Orientation.
- \* Nasal Bone – 3.8 mm.
- \* Nuchal Translucency – 1.6 mm.
- \* Os Closed.
- \* Both Ovaries Appears Normal In Size And Echotexture.
- \* Cervix – 4.5 cm & Vagina Appears Normal.
- \* No Adenexal Mass Lesion / Collection Noted.
- \* No Free Fluid Is Seen In Cul-De-Sac.
- \* Urinary Bladder Shows Normal Uniform Wall Thickness With Smooth Inner Margin.
- \* Bilateral Uterine Arteries Are Showing Normal Wave Form And Doppler Indices.

### Impression

- Single Live Intrauterine Foetal Pole Is Seen At The Time Of Examination Of About 12.2 Weeks Of Gestational Age.  
Average Age By LMP : 12.3 Weeks.
- \* Expected Date Of Delivery By LMP: 16/04/2025 +/- 10 Days.
- \* Expected Date Of Delivery By Ultrasound: 17/04/2025 +/- 10 Days.

Advice – Level II Scan At 19 – 21 Weeks.

**Dr. Girish Verma**  
**Consultant Radiologist**

**Dr. Rishi Dey**  
**Consultant Radiologist**

**Dr. Meenakshi Chandravanshi**  
**Consultant Radiologist**

*These Reports Are For Assisting Doctors. Physicians In Their Treatment And Not For Medico Legal Purpose And Should Be Related Clinically. \*No Duplicate Reports Shall Be Issued.*

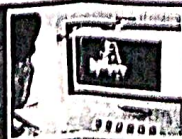
*I Declare That While Undergoing Ultrasonography Of Mrs. Chanchal, I Have Neither Detected Nor Disclosed The Sex Of The Foetus To Anybody In Any Manner.*



**M.R.I.**



**DIGITAL X-RAY**



**SONOGRAPHY**



**C.T. SCAN**



**PATHOLOGY**