



Patient Name:	Mrs. RUMI LAHKAR	Age / Sex:	28 YRS / F
Referred By:	Dr. DIPUL DAS (MD)	Date:	18/09/2025
Reg. no.	16055		

ANOMALY SCAN

Confirmed, Single, Viable Intrauterine
LMP : 01/04/2025

Biometry		mm	wks	days		
	BPD	59	24	03		
	FL	42	24	00		
	AC	198	24	03		
	HC	222	24	02		
PRESENTATION	VARIABLE					
PLACENTA	ANTERIOR . NOT LOW LYING . GRADE I MATURITY.					
FETAL HEART	PULSATING AND REGULAR, FHR = 152 bpm.					
EFW	677+/-101 GMS.					
LIQOUR	Normal for gestation. Largest vertical pocket = 42 mm					
GESTATIONAL AGE	BY LMP 24 WEEKS 02 DAYS BY USG 24 WEEKS 02 DAYS					
EDD	BY LMP 06/01/2026 BY USG 06/01/2026					
FETAL MOVEMENTS	Head	NORMAL	Limbs	NORMAL	Breathing	NORMAL



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ANATOMICAL SURVEY	FETAL SKULL/BRAIN - Normal skull bone ossification seen. - Skull shape is normal. - Lateral ventricles : Normal – 4.2 mm. - Septum Pellucidum : Seen - Cerebellum : Normal. TCD= 26 mm. - Cisterna magna : Normal- 3.7 mm. - Nuchal fold thickness : Normal – 3.2 mm FETAL FACE/NECK - Nasal bone : Normal- 6.8 mm - Lips : Normal - Orbits : Normal - Mandible/Maxilla : Normal - No cleft lip/cleft palate seen. No cystic hygroma seen. THORAX - Thoracic circumference : Normal. - Cardiac axis : Normal. - Four chamber view : Normally seen. - Outflow Tracts : Normal. - 3VV & 3VTV : Normal. - Diaphragm : Normal. FETAL ABDOMEN - Situs : Normal. - ABD cord insertion : Normal. 3- vessel cord seen - Stomach : Seen - Urinary bladder : Seen - Right kidney : Normal. (Renal pelvis- 2.7mm) - Left kidney : Normal. (Renal pelvis- 2.4 mm) EXTREMITIS - Both upper limbs : Seen - Both lower limbs : Seen - No talipes deformity seen. - No limb shortening / flexed deformity seen. - Individual fingers were not evaluated in details. - Spine : Normal. - Any other remark : None
DOPPLER	(RT) UTERINE ARTERY PI = 0.48 (LT) UTERINE ARTERY PI = 0.78 MEAN UTERINE ARTERY PI = 0.63
CERVIX AND OS	Cervix length measure = 36 mm. Os Closed.
Remarks	Single Viable Intrauterine Fetus in VARIABLE presentation with Normal Cardiac & Somatic Activity. Composite somatic size: 24 weeks 02 days. Normal Anomaly scan.
Advice	Follow up

Dr.Chittaranjan Sarma,MBBS,MD
Consultant Radiologist