



Patient Name:	Mrs. RUPA BAISHYA	Age / Sex:	36 YRS / F
Referred By:	Dr. DIPUL DAS (MD)	Date:	06/09/2025
Reg. no.	15472		

EARLY ANOMALY SCAN

Confirmed/ Single/ Viable/ Intrauterine/ pregnancy LMP : 10/06/2025						
BIOMETRY		mm	wks	days		
	CRL	62	12	05		
	BPD	19	13	00		
	HC	74	13	01		
	AC	71	13	05		
COMPOSITE G.A.	12 WEEKS 05 DAYS					
EDD BY USG	17/03/2026					
LIQUOR	Appears ADEQUATE for gestation.					
CERVIX AND OS	Appears Closed. Cervix length measure = 32 mm					
FETAL HEART	PULSATING AND REGULAR, FHR = 168 bpm					
CHROMOSOMAL MARKERS	NUCHAL TRANSLUCENCY	1.4 MM (NORMAL)	NASAL BONE	SEEN	DUCTUS VENOSUS	NORMAL
ANATOMICAL SURVEY	FETAL SKULL/BRAIN Normal skull bone ossification seen. Skull shape is normal. Midline Falx : Seen. FETAL FACE/NECK Orbits : seen. Mandible/Maxilla : Normal. THORAX: Thoracic circumference : normal. Cardiac axis : normal. Four chamber view : Normally seen. FETAL ABDOMEN Situs : Normal. Stomach bubble : Seen. ABD cord insertion : Normal. 3- vessel cord seen Urinary bladder : Seen. EXTREMITIS: Both upper limbs : Three segments - Seen. Both lower limbs : Three segments - Seen. Individual fingers were not evaluated in details. Spine : Appear Normal. Any other remark : None Maternal survey: (RT) uterine artery PI = 1.9 ; (LT) uterine artery PI = 0.75 Mean uterine artery PI = 1.3					
PLACENTA	POSTERIOR. NOT LOW LYING . GRADE 0 MATURITY.					
E.D.D.	As per L.M.P: 17/03/2026					
E.F.W.	70+/-12 gms.					
Remarks	SINGLE VIABLE INTRAUTERINE FETUS IN VARIABLE PRESENTATION WITH NORMAL CARDIAC AND SOMATIC ACTIVITY. COMPOSITE SOMATIC SIZE : 12 WEEKS 05 DAYS . NORMAL EARLY ANOMALY SCAN.					
Advice	Anomaly scan.					

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