

Dr. Mun Konwar

Specialist: Obst. Gynaecology, M.B.B.S., M.S
North Lakhimpur
Regd. No.: 20494 (AMC)



Chamber

ALIVE MEDICAL HALL

G.H.S.S. Road, North Lakhimpur
Ph. 8721039013, 8099578421, 9706760723
Appointment Time: 8.00 AM To 9.00 AM
Monday to Saturday

Name of Patient..... Renuka Diki Age: 28Y Sex F
Address: Shuklaphanta Date: 17/10/2025

Rx

Body wt. 50.1 kg

P. M 1 yr 10 months LSCS.

Imp: Aug 14, 2025

✓ ① 1 tab Dalby NVP
1 tab def at bedtime for const

0/6

BP - 110/70 mmHg
P/A - soft ps ②

② cop paro 40 ③
1 cop dose 10

✓ ③ syp top 14
2 syp 183 pc to const

Adv TVS
H&I, RIBmed, RBS
NDP, HbA1c
L11U T. 0.0
Blood g^r TSH ②

NT scan
double marker test

Nov 25/26/2025

Ex: 21/5/2026

Ex: 20/6/2026

বিঃদ্রঃ অনুগ্রহ করি পুনরবাব আহোতে এই চিকিৎসার ব্যবস্থাপত্র লৈ আহিব।

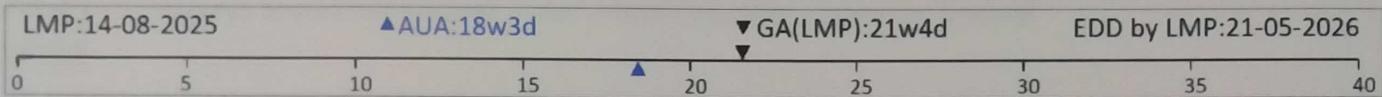
N.B.: Please bring this Prescription on next visit (Valid 1 Month) Not Valid for Medicolegal Purpose



Patient Name: RUNJUN MILI	Date: 12/01/2026
Patient Id: P-260026574	Age/Sex: 28 Years / FEMALE
Ref Phy: DR. MUN KONWAR O/G	

2nd Trimester Scan (ANOMALY SCAN)

Height : 155 cm	BP	MAP
Weight : 50 kg	Systolic 107	81.00 mmHG
BMI : 20.81	Diastolic 68	



Dating	LMP	GA		EDD
		Weeks	Days	
By LMP	LMP: 14/08/2025	21	4	21/05/2026
By USG		18	3	12/06/2026
AGREED DATING IS (BASED ON USG)				

There is a single gestation sac in uterus with a single fetus within it
The fetal cardiac activities and body movements are well seen.

Placenta is **posterior** in position

Amniotic Fluid: Normal

Internal os is closed and length of cervix is normal. **3.3 cm.**

No gross congenital anomaly is detected at this stage. (Please see foot note.)

BASIC ANATOMY SURVEY:

HEAD

Midline falx seen. Both lateral ventricles appear normal

The cerebellum and cisterna magna **3.1 mm** are normal.

SPINE

Entire spine visualized in longitudinal and transverse axis. No evidence of neural tube defect is noted.

NECK

No cystic lesion seen around the neck.

FACE

Fetal face seen in the coronal and profile view. Both Orbita, nose and mouth appeared normal.

THORAX

Heart appears in the mid position. Normal cardiac situs. Outflow tracks couldnot be evaluated.

Both lung seen. No evidence of pleural or pericardial effusion.

No evidence of SOL in the thorax.

Detailed Fetal Echocardiograph may be suggested at appropriate time if indicated.



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ABDOMEN

Abdominal situs appeared normal. Stomach bubble seen. Abdominal wall intact.
Normal bowel pattern appropriate for the gestation seen. No evidence of ascites.
Fetal both kidneys appeared normal. Fetal urinary bladder appeared normal

LIMBS

All fetal long bones visualized and appear normal for the period of gestation.
Both hands and feet appeared grossly normal.

Fetal growth parameters	mm	Weeks	Days	Percentile
Biparietal Diameter	42	18	5	<1%
Head circumference	152.2	18	2	<1%
Abdominal Circumference	132.5	18	6	<1%
Femoral Length	26.9	18	2	<1%
Humerus Length	25.8	18	1	<1%
Transverse Cerebellar Distance	18.4	18	1	<1%
Radial Length	22	17	6	<1%
Ulnar Length	23.3	18	2	<1%
Tibial Length	22.9	18	1	<1%
Fibula Length	24.1	19	0	<1%
Outer Orbital Distance	30	19	3	7.4%
Fetal Weight	242 Grams + 35 Grams.			<1%
Heart Rate				145 Beats Per Minute.
FL/AC = 20.31				HC/AC = 1.15
FL/BPD = 64.05				BPD/OFD = 78.8%

Vessels	S/D	RI	PI	PI Percentile	Remarks
Right Uterine Artery	1.97	0.49	0.73	6.8%	Within Normal Limit
Left Uterine Artery	2.31	0.57	0.96	37.7%	Within Normal Limit
Uterine Arteries			0.84	20%	Normal
Mean PI =					
Umbilical Vein	**	**	**	Non-pulsatile waveform (normal)	
				Umbilical Vein	



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Sr. No.	2 nd Trimester Aneuploidy Markers	
1	Intracardiac Echogenic Focus	Absent
2	Ventriculomegaly	Absent
3	Increased Nuchal Fold	Absent
4	Echogenic Bowel	Absent
5	Mild Hydronephrosis	Absent
6	Short Humerus	Absent
7	Short Femur	Absent
8	Absent or Hypoplastic Nasal Bone	Normal size
Apriori Risk (From Maternal Age):		1 in 760
LR Ratio:		0.13
Trisomy21 Risk:		1 in 5839

Conclusion:

SONOGRAM SHOWS A SINGLE LIVE INTRAUTERINE FOETUS OF 18 WEEKS 3 DAYS IS PRESENT.

Maternal age is 28 years.

Follow up at 22 weeks.

Estimated Growth scan at 28 weeks: 20/03/2026 ± 7 days

Estimated Doppler scan at 34 weeks: 01/05/2026 ± 7 days

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