

Dr. Nitish Kumar Ranjan

डॉ. नीतीश कुमार रंजन

MBBS (RMCH, Ranchi), MD (PMCH, Patna)

DM (Cardiology) SJIC & R, Bangalore

Consultant Cardiologist

Assistant Director IGIC, PMCH Campus, Patna

Reg. No. : 40491 (Bihar)



A Complete Cardiac & Maternity Centre

वाणी क्लिनिक

Dr. Vandna Kashyap

डॉ. वंदना कश्यप

MBBS, MD (Obs & Gyne), RIMS, Ranchi

Senior Resident PMCH, Patna

Consultant Gynaecologist

Reg. No. : 46581 (Bihar)

Shop No. 14, Shyam Residency, Near RPS More, Beside SBI Saguna Branch, Bailey Road, Patna, Mob.: 9835566606, 9525504369

Name Madhu Kumar Age/Sex 24/F Date 8/7/23
Address P.G.S more (Khagaul Road) Wt 55kg B.P. 100/60 mmHg

C/O - 1 1/2 months no amenorrhoea (A true) (6+5wk) UPT +ve
nausea, vomiting - 4 days. look back.

M/H LMP - 22/5/23

EDD - 1/3/24.

PMC - 3-4 days, (R), any flow
28 ± 7

11-14 wk
(FTS)

O/H - G₂P₀₊₁ 1 induced abortion at 6wk POG - Medical termination.

PMSH - NAD

FN - NAD.

O/E - PR - 88bpm
BP - 100/60mmHg.

P/A - Loft.

Pallor (+)

Hydration (N)

Rx: (5MG)

1. T. Folate MB/
Folgel Plus 1X1 -
30day

- 2. T. DOXINATE PLUS
2 tab at bedtime

↓
1 tab at B.B.F
B.L

3. ORS / Plenty of fluids

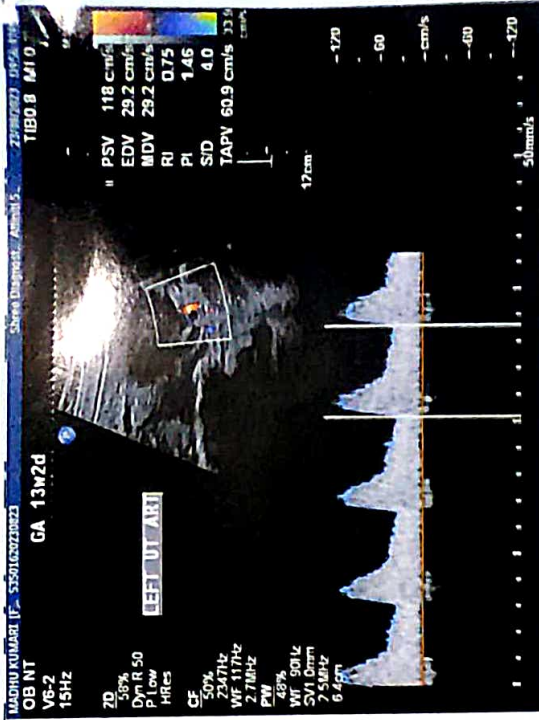
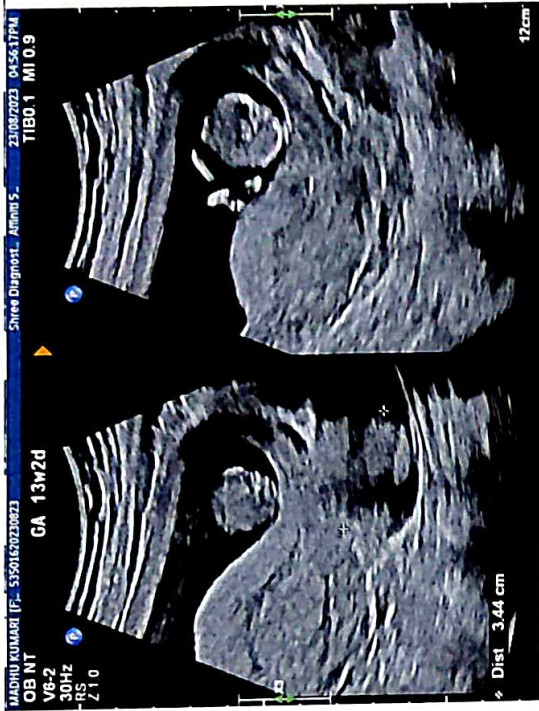
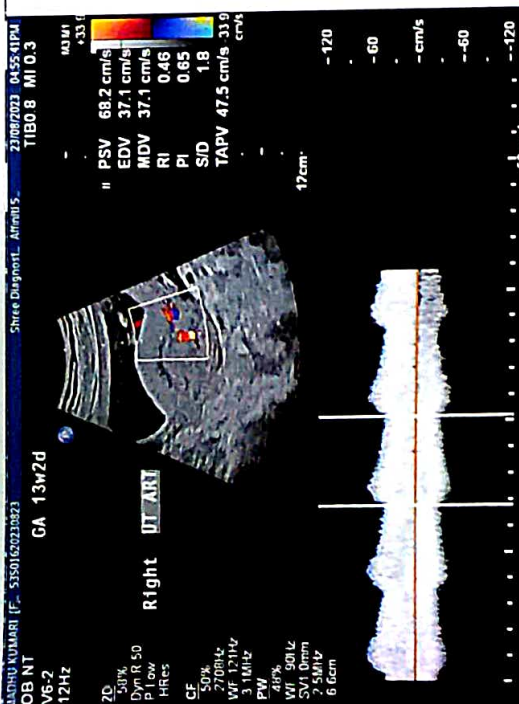
4. T. Anafentan
1 tab 30s. Ch

5. Geleril MRS

2 tab 1X3 -
6.

Ans
- ANC profile, as set - all routine
investigations
in (N) limits
- USG (7-9 wk)

Consultation Timing : 09:00 am to 10:00 am, 05:00 pm to 09:00 pm



Patient Demographics			
MADHU KUMARI (P. 5350162023023)			
Patient ID: 5350162023023	Age:	Gender:	Study Date: 21/08/2023
OB Summary			
Full Name: MADHU KUMARI (P. 5350162023023)	DOB: 24/07/2024	ED: 18/01/2025	1st Obstetric Visit: 1
OB Measurements and Calculations			
Fetal Measurements			
Fetal Biometry and Growth			
CEL	115 cm	GA	13w2d
Bust Loc	139 mm	Estimate	Birthweight
IMF Angle	85°	Estimate	Shamanka
Signature			
Signature: _____			
Name: _____			
Date: _____			
MADHU KUMARI (P. 5350162023023)			
Obstetrician/Doctor			
21/08/2023			
Cervical: 13.5mm 21/08/2023			
11			



SHREE DIAGNOSTICS

Choudhary Sweets Lane, Near UCO Bank, Samanpura, Raja Bazar, Patna-800014

REPORT OF M-MODE / 2 - DIMENSIONAL / DOPPLER / COLOUR FLOW MAPPING /
CONTRAST ECHOCARDIOGRAPHY,

Name : MRS. MADHU KUMARI

Age Years

LMP- : 22.05.2023

Date : 23.08.2023

Refd. By : DR. VANDANA KASHYAP

MBBS,MS

USG FOR FETAL WELL BEING(NT SCAN)

UTERUS -

Gravid uterus with a single live intrauterine fetus of
CRL— 71.5mm corresponding with 13wks 3days of gest.age in variable lie .
FHR—174 beats/min
E.D.D— 25.02.2024
Nuchal translucency—1.24mm.Nasal Bone—2.3mm.
Cervix— 3.4cm.
Int.os-closed.
Placenta--- Posterior, grade '0'.

IMPRESSION: (1)Gravid uterus with a single live intrauterine fetus of 13wks 3days of gest.age.

(2)Nuchal translucency—1.24mm Nasal Bone—2.3mm.

(3)Normal continuous flow pattern seen in ductus venosus.

(4)Fronto-maxillary facial angle—85 degrees.

(5)Normal low resistance flow seen in both uterine arteries. Right ut. art. PI -0.65
Left ut. art. PI - 1.46

(6)Intracranial translucency—2.0mm.

(7)No evidence of tricuspid regurgitation noted.

I ,Mrs.MADHU KUMARI declare that while undergoing ultrasound ,I do not want to know the sex of my fetus.

I DR. JAISHREE declare that while conducting ultrasound on Mrs.MADHU KUMARI. I have neither Detected nor disclose the sex of her fetus to anybody in any manner.

Radiologist

Dr. Jaishree
MBBS DMRD
Reg. no.BCMR 31018

Note: This study does not guarantee detection of all congenital anomalies. Detection of fetal anomalies depends on the gest.age, fetal position, adequacy of liquor & other variables at the time of scanning. An anomaly can also be missed due to changing fetal position, p.in relation to fetal limbs & heart. Hence all congenital anomalies may not be detected on a single scan/ This study does not include fetal echo. Hence cardiac anomaly cannot be entirely excludes.

Facilities : • ECG • Digital X-Ray (300 MA Siemens) • All Contrast Studies (IVP, RGU-MCU, HSC etc.)
• USG (Ultrasound) + Colour Doppler • Echo Doppler • Trans Vaginal USG (TVS) • Vascular Doppler • TMT • PFT • Holter
Time : 9.30 AM to 7.30 PM (Monday to Saturday); 9.30 AM to 1.30 PM (Sunday)

(Please co-relate clinically, not for medico-legal purpose)

