

MR. RANU Chohan 2400/-
2400/- 33/f Wt - 54 kg
Ht - 5.5

~~Wt~~ ^{But} Double marker

S.S

Dr. Bindu Joseph

Thorax: bilateral lungs appear normal in morphology & parenchymal echogenicity. Diaphragm seen normally.

Heart: Cardiac four chamber view suggests normal sizes of all cardiac chambers. Normal situs. 3 vessel view is normal. I VOT & R VOT visualized normally.

Abdomen:

Stomach: bubble well visualized. Normal situs.

Normal distribution, diameter & echogenicity of bowel loops.

Both kidneys & urinary bladder seen normally. No evidence of hydronephrosis. Normal insertion of three vessels of umbilical cord.

Limbs: upper & lower limbs appear normal. digits are not counted separately.

Cord: Normal 3 vessel cord is seen.

	PSV(cm/s)	P.I.	R.I.
Right uterine artery	78.5	1	0.59
Left uterine artery	104.1	1.1	0.61

- Mean uterine artery PI: 1.05 (53rd percentile) normal for gestational age.
- Normal forward flow is noted on ductus venosus Doppler. No definite reversal of a wave is noted.

IMPRESSION] : OBSTETRIC LEVEL II (TARGET) SCAN REVEALS:
SINGLE LIVE INTRAUTERINE FETUS CORRESPONDING TO 21WEEKS 4DAYS OF GESTATIONAL AGE WITHOUT ANY APPARENT CONGENITAL ANOMALY.
Y SHAPED FUNNELING OF CERVICAL CANAL.
LOW LYING PLACENTA. SUGGESTED FOLLOW UP.

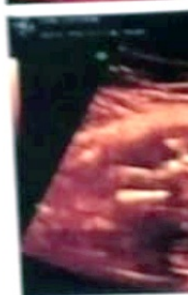
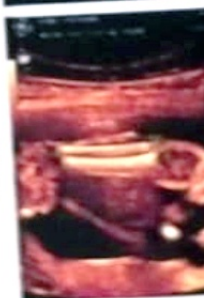
Declaration: I DR RAHUL POTPOSE, have neither detected nor disclosed the sex of the fetus to the patient or to any body else in any manner while performing ultrasound examination of the patient Mrs. ANO CHOUHAN.


DR. RAHUL POTPOSE
MBBS, DMRD

Advice: QUAD test is advised as a comprehensive approach for evaluation/screening of all congenital anomalies.

Note: Level II scan does not rule out all cardiac flow defects. If suspected then fetal echocardiography/fetal cardiac doppler is required for further evaluation. Level II scan does not rule out all anomalies of extremities, especially of hand & foot.

Patient Name: ANO CHOUHAN
Age: 45030-24-0
Sex: F
Birth Date:
Ref:
Ex:
F



भारत सरकार
Government of India

भारतीय विशिष्ट पहचान प्राधिकरण
Unique Identification Authority of India

नामांकन क्रम/ Enrolment No.: 0000/00323/62683

To
रानो चौहान
Rano Chouhan
C/O Chouhan Singh Chouhan
Makan No. 96
Patel Mohalla
Bikar
Hoshangabad Madhya Pradesh - 461661
9131377997

Signature Not Verified

Digitally signed by AS
UNIQUE IDENTIFICATION
AUTHORITY OF INDIA 05
Date: 2022.08.19 00:22:27
UTC



आपका आधार क्रमांक / Your Aadhaar No. :

5799 9610 2236
VID : 9168 8323 2839 0772

मेरा आधार, मेरी पहचान



भारत सरकार
Government of India



Issue Date: 07/01/2014



रानो चौहान
Rano Chouhan
जन्म तिथि/DOB: 12/11/1991
महिला/ FEMALE

5799 9610 2236

TUSHAR DIAGNOSTIC CENTRE

Reg. No.- MP/PCPNDT/HBD/2023/55
Dr. Rahul Potpose MBBS, DMRD (Radiologist)
Reg.No.- M.P 17248

Near Meena Fracture Hospital Con-07574466100.7693000777.9826969592

NAME- MRS RANO CHOUHAN W/O MR CHOUHAN SINGH AGE- 33Y/F
REFERRED BY- DR BINDHU JOSEPH MA'AM DATE- 13/02/2024

ANOMALY SCAN

LMP : 22.09.2023	LMP GA : 20weeks 4 days
EDD(LMP) : 28.06.2024	AUA : 21weeks 4 days
EDD(AUA) : 21.06.2024	

Single live intrauterine fetus seen having variable lie & positions

FHR : 144bpm

Placenta : Posterior wall (Maturation grade is II) *INFERIOR EDGE IS ~ 2.8CM AWAY FROM INTERNAL OS (LOW LYING PLACENTA).*

Liquor : Adequate (single deepest pocket- 5.1cm)

Body movements : observed normally

Y SHAPED FUNNELING OF CERVICAL CANAL IS NOTED, FUNNEL LENGTH - 1.9CM, HEIGHT - 1.6CM, WIDTH - 3.2CM. REST OF THE CERVICAL CANAL MEASURES 2.8CM IN LENGTH

	MEASUREMENTS		GESTATIONAL AGE	
		(cm)	(weeks)	(days)
B.P.D.	51		21	5
H.C.	191		21	3
A.C.	179		22	6
F.L.	33		20	3

EFW: 447gms / 65gms

ENDING OF BODY PARTS:

head:

Skull: Normal shape

Nuchal fold thickness 7.7mm

Orbital diameter 11mm

Interorbital distance 11mm

Brain: - thalamus, cavum septum pellucidum visualized normally

Cerebellar diameter 21.8mm

Cisterna magna 8.9mm

Atria of lateral ventricle 6mm

Face: - upper lip, lower lip & nose visualized normally - pre maxillary triangle is visualized. Nasal bone length - 5.6mm

Spine: appear normal (parallelism of anterior & posterior laminae is well maintained)