

जीवनधारा हॉस्पिटल प्रा.लि.

सिविल लाईन, विदिशा (म.प्र.)

डॉ. आर.के. जैन एम.डी. (मेडिसिन)
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भू.पू. रजिस्टार हिन्दुस्तान हॉस्पिटल एवं
सेन्ट्रस्टीफन हॉस्पिटल, नई दिल्ली

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भू.पू. रजिस्टार सेन्ट्रस्टीफन नई दिल्ली एवं
कमलाराजा हॉस्पिटल ग्वालियर

नाम : Ankita Malviya / Kam Jain
C. Basu 334m LMP 2/2/24

दिनांक : 27/4/24

G.P.I.
ILSCs (M) 250
Am 250
mild Nari
B. FA / T Dydrohops
Bh

BP - 120/80
P - 100
O2 - 99%
Wt - 67 kg
Pin - palp.

High 25-2f

Gly
T Buscarg 1507
T Supra 10mg 503

Adv TMR
Double
mark
CRC

♦ हृदय एवं श्वास रोगों का उपचार ♦ पेट एवं गुर्दे के ऑपरेशन ♦ दूरबीन पद्धति द्वारा ऑपरेशन ♦ द्रामा एवं हड्डी के ऑपरेशन ♦ दूरबीन द्वारा पेट व हड्डी के ऑपरेशन
♦ डायबिटीज एवं ब्लड प्रेशर उपचार ♦ स्त्री रोग एवं निस्तान उपचार ♦ बच्चे दानी के ऑपरेशन (बिना चीरे के) ♦ सोनो ग्राफी एवं प्रसूति की सुविधा
रविवार अवकाश O.P.D. Time सु. 10AM-1PM दोपहर 4-6PM, शाम 7PM-8.30PM



भारत सरकार
Government of India



अंकिता मलैया
Ankita Malaiya
जन्म तिथि/DOB 13/06/1991
लिंग/ FEMALE

7768 1482 3384

VID: 9161 2454 5821 1407



मेरा आधार, मेरी पहचान



भारतीय विशिष्ट पहचान प्राधिकरण
Unique Identification Authority of India

पता:
C/O रवि कुमार जैन, बिल्डिंग एसडीएम हाउस, कला बाग,
बासोदा, विदिशा,
मध्य प्रदेश - 464221

Address:
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Kala Bagh, Basoda, Vidisha,
Madhya Pradesh - 464221



QR Code with Photograph

7768 1482 3384

VID: 9161 2454 5821 1407





Dr. Piyush Shrivastava's
(M.D. Radiodiagnosis)

Prakhar Diagnostic Centre, Hospital Road, Vidisha-464001 (M.P.) Phone (07592- 405551)

NAME : SMT ANKITA MALAIYA W/O RAVI KUMAR

AGE : 33 YRS/F

REF. BY : DR. VARSHA MODI (MS-GYN.)

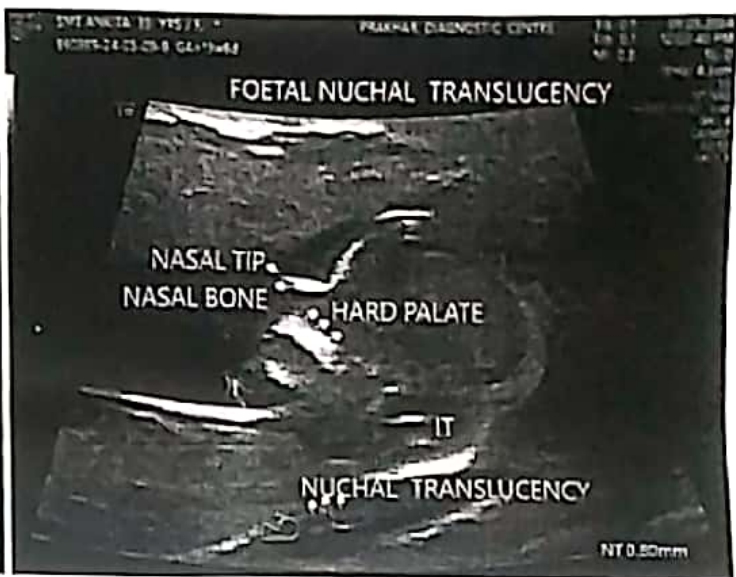
DATE : 09-MAY-2024



NB-NT scan (Down's syndrome screening) with preeclampsia screening

- ☆ **Nasal bone (NB)** – Both foetal nasal bones appears ossified & normal for gestational age foetal BPD/Nasal bone ratio measured = 7.1 fall within normal range.
- ☆ **Nuchal translucency (NT)** – Nuchal translucency measured at midline sagittal foetal position is profile view measured = .80 mm by automated NT software measurement appears to fall within normal range for gestational age.
- ☆ **Tricuspid regurgitation** – Four chamber cardiac view of foetus appears normal all the foetal chambers showing normal contractility on grey scale imaging on colour doppler examination both AV valves appears normal no evidence of any obvious tricuspid regurgitation visualized on ventricular systole.
- ☆ **Ductus venous** – Foetal ductus venous localized in intra abdominal portion connecting the umbilical vein to IVC, shows turbulent flow on colour doppler examination spectral doppler study reveal normal continues biphasic flow, S-wave, D- wave & A- wave appear normal no evidence of any reversal of A wave noted suggestive of - Normal ductal venous flow indices.

P.T.O.



Biometry -

- Foetal CRL measuring 64.4 mm corresponds to 12 wks 6 days of gestational age.
- Expected Date of Delivery = 15/11/2024
- Cardiac activity measuring 157 beats/min appears regular and rhythmic.
- No evidence of any concealed haemorrhage.
- Liquor is adequate with normal foetal movements noted.
- Both ovaries appear normal in size, shape & echopattern.
- Bilateral adnexal region appear normal in echopattern.
- Placenta is anterior involving upper & mid uterine segment.
- Internal os is closed & cervical length is well maintained (cervical length measured = 3.4 cm).
- Right uterine PI measured = 1.18, left uterine PI measured = 1.72, mean uterine PI measured = 1.45 appears to fall within normal limits for the gestational age (screen negative for preeclampsia).

IMPRESSION: -

- Single live intrauterine foetus corresponds to 12 wks 6 days of gestational age reveal normally ossified with nasal bones normal ductal venous spectral flow pattern, no evidence of tricuspid regurgitation & nuchal translucency fall within normal range for gestational age.
- Nuchal translucency measured = .80 mm by automated NT software.
- Foetal BPD/Nasal bone ratio measured = 7.1 (fall within normal range).
- Placenta is anterior involving upper & mid uterine segment.
- Internal os is closed & cervical length is well maintained (cervical length measured = 3.4 cm).
- Right uterine PI measured = 1.18, left uterine PI measured = 1.72, mean uterine PI measured = 1.45 appears to fall within normal limits for the gestational age (screen negative for preeclampsia).

(This report is only a professional opinion and not the diagnosis. It should be clinically interpreted by the clinician)

Signature
Dr. Piyush Srivastava
(Radiologist)