

SANKET

IMAGING CENTER

(A Unit of Advitiya Imaging And Medical Systems Pvt. Ltd.)

✦ FACILITIES ✦

- ◆ 1.5 TESLA DIGITAL MRI
- ◆ HIGH SPEED MDCT

- ◆ ANGIOGRAPHY
- ◆ ULTRASONOGRAPHY
- ◆ EEG

- ◆ COLOR DOPPLER
- ◆ DIGITAL X-RAY
- ◆ PATHOLOGY

PT. NAME	MRS. SANJANA KUSHWAHA	AGE	22/FEMALE
REF. DOCTOR	DR. BINDHU JOSEPH MADEM	DATE	10/01/2026

ULTRA SOUND EARLY PREGNANCY SCAN(NT-NB SCAN)

LMP – 18/10/2025 GA(LMP) -12w00d GA(USG)-12w00d EDD(USG)- 25/07/2026

Imaging findings

Gravid uterus with single intrauterine gestation sac is seen. Decidual reaction is adequate.

Fetal pole seen. Fetal placenta appears forming on anterior wall of uterus.

Fetal cardiac activity is visualized. Fetal heart rate measures 174 beats/min.

CRL measures 5.3 cm corresponding to 12 weeks and 00 day. BPD-1.8cm-12w06d.

FL- 0.8 cm- 12w04d.

Nuchal thickness within normal limit measures 1 mm. Nasal bone is visualized measuring within normal limit 2 mm.

Chorionic lining is smooth & regular. No evidence of choriodecidual separation seen.

Internal os is closed. Endocervical canal appears normal. Cervical length 3.6 cm.

Myometrium is normal. No obvious myoma noted.

No adnexal mass or ectopic seen.

No free fluid seen in POD.

Doppler study:

Uterine arteries: Both uterine arteries shows low resistant high diastolic flow pattern. Mean PI value 1.3.

Umbilical artery: shows low resistant flow with end diastolic velocity above the baseline. The SD ratio measures 4.9.

Ductus venosus: Shows continuous forward flow with normal spectral pattern.

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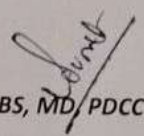
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Impression: Gravid uterus with single live intrauterine gestation corresponding to 12 weeks and 00 days seen. Advice - Target scan for after 6 weeks. Normal doppler study at present.

- Nuchal thickness within normal limit measures 1 mm. Nasal bone is visualized measuring within normal limit 2 mm.
- Ductus venosus Shows continuous forward flow with normal spectral pattern.
- Thorax Normal cardiac situs & position. Four chambers view and out flow tract view appear normal. Both lungs were visualized. No evidence of pleural or pericardial effusion. No SOL seen in thorax. No obvious tricuspid regurgitation (TR) seen.

I, Dr. SUMIT KUMAR VERMA declare that while conducting USG on Mrs. Sanjana, I have neither declared nor disclosed the sex of her fetus to anybody in any manner


DR SUMIT KUMAR VERMA, MBBS, MD, PDCC

Consultant Radiologist.

REG. NO. MP-6795



भारत सरकार
Government of India



Aadhaar no. issued: 22/04/2013



संजना कुशवाह
Sanjna Kushwah
जन्म तिथि/DOB: 07/01/2003
महिला/ FEMALE

आधार पहचान का प्रमाण है, नागरिकता या जन्मतिथि का नहीं।
इसका उपयोग सत्यापन (ऑनलाइन प्रमाणीकरण, या क्यूआर कोड/
ऑफलाइन एक्सएमएल की स्कैनिंग) के साथ किया जाना चाहिए।

Aadhaar is proof of identity, not of citizenship
or date of birth. It should be used with verification (online
authentication, or scanning of QR code / offline XML).

5397 9543 8561

मेरा आधार, मेरी पहचान

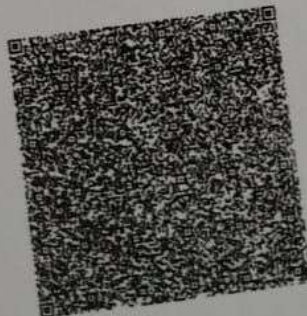


भारतीय विशिष्ट पहचान प्राधिकरण
Unique Identification Authority of India



पता:
द्वारा, अजय कुमार कुशवाह, ग्राम छिदगांवकाछी, पोस्ट डिमावर
तहसील नसरुल्लागंज, छिदगांवकाछी (छिदगांव), डिमावर,
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(Chhitgaon), PO: Dimawar, DIST: Sehore,
Madhya Pradesh - 466331



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ST. JOSEPH HOSPITAL, NARMADAPURAM

DOCTOR'S ORDERS

Reg. No: NH/6004/17



Name: Mrs. SANJNA KUSHWAH W/O. AJAY KUMAR KUSHWAH UHID N202511280004

Age 33 Yrs Sex F

Address CHHIDGAON KACHHI NASRULLAGANJ SEHORE - 466331

Hos. IP. No.

9171293524

Date 28-11-25

ML - 7 months

BP - 110/70
Wt. = 50kg

primi Gravida

1 months today Amenorrhoe

Lup - 18/10/25

G. Bacterae

(UPT +ve)

Lower Abd Pains

Cold & Cough from 4 days

Headache

OR

G. G. Jai

R

①

ring Lup, HCG (5000) in 1st
Opent abts 15 day x 2 dose

PIA = 300

SAF = 21A 6uk 20

AB

B. B. S

Im. gch.

W. B. C. P

W. B. C. P

W. B. C.

1500

3427+10

f. Biopreg-f 100

f. Doxinate 100

f. Preg 100

2 day

Sy. Zincovit 200 30

f. Baciloc-cu 100

f. Pantar 100

5 day

f. Montiliv 100

f. Pen 100

3 day

Sy. Cobalt 200 30

f. D. F. O. 100

4

Add

NBNT

Double merks
(6-8 Jan)

PIA 300