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GOVERNMENT OF INDIA



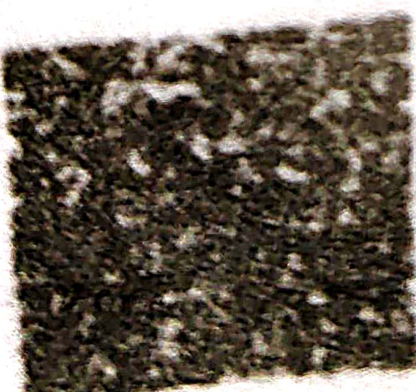
जुही शंकरनाथ

Juhi Shandarnath

जन्म तिथि/DOB: 05/07/1999

लिंग/ FEMALE

2256 1653 0439



सेरा आधार, सेरी पहचान



भारत सरकार
Ministry of India

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Scans and Labs

Add: Lower Ground Floor, B015 Complex, Opposite City Complex,
Kulchery Road, Bhatnagar
Mob: 9559262288, 9519262288

Name: Mrs. JULI MODANWAL
Ref. By: Dr. DEPARTMENT OF O B G
Date: 26-Jul-2025

Age/Gender: 27 Y/F
UHID: 012507260040
Patient Id: 9885537

OBSTETRIC ULTRASOUND: LEVEL II (TIFFA)

Ultrasound anatomy scan was performed using 2-5 MHz curvilinear and 3D/4D transducers

Single intrauterine live fetus is seen at the time of scan.

Presentation: breech, Lie: longitudinal.

L.M.P.: 24/02/2025

G. A [L. M. P] 21Weeks 5days

G. A [U. S. G] 19Weeks 6days

E. D. D. [L. M. P]: 01/12/2025

E. D. D. [C. U. A]: 14/12/2025

FETAL MEASUREMENTS:

B.P.D	44.5mm	19Weeks 4days
H.C	173.4mm	20Weeks 0days
A.C	145.5mm	20Weeks 0days
F.L	31.3mm	19Weeks 6days
TIBIA	28.9mm	20Weeks 4days
FIBULA	27.3mm	19Weeks 6days
ULNA	29.2mm	21Weeks 0days
RADIUS	26.2mm	20Weeks 2days
HL	30.6mm	20Weeks 1days
OFD	59.1mm	20weeks 2days

RATIO NORMAL

FL/AC	22	% (20-24)
FL/BPD	70	% (71-87)
FL/HC	0.18	(0.18-0.20)
HC/AC	1.19	(1.05-1.21)

Estimated fetal weight is 314gm ($\pm$ 46gm).

Transcribed by sadhna

Dr. MANVENDRA SINGH
MBBS, DNB
RADIOLOGIST
Reg. No. 67559

* I & T M (16 CH) WITH ALL LATEST APPLICATION • 12 SLICE CT SCAN • HRUSG • TVS/TRUS • MSK USG • 3D/4D USG • FETAL DOPPLER • FETAL MCHD
• TIFFA • COLOUR DOPPLER • SONOMAMMOGRAPHY • TISSUE HARMONIC IMAGING • LIVER/SHEARWAVE ELASTOGRAPHY • 2D-ECHO
• ECG • TMT • EEG • PPT • NCV • X-RAY (DR) • COMPUTERISED PATHOLOGY • USG/GT GUIDED BIOPSY/ENAC • HEALTH CHECK UP

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Website : www.midas-scans.com



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Name: Mrs. JULI MODANWAL
Ref. By: Dr. DEPARTMENT OF O B G
Date: 26-Jul-2025

Age/Gender: 27 Y/F
UHD: 012507260040
Patient Id: 9885537

4. ABDOMEN AND PELVIS:

Diaphragm is normal in position.
Abdominal situs is normal.
Stomach is partially distended.
Bilateral renal pelvis are normal.
Urinary bladder is partially distended and echofree.

5. BONY SKELETON AND LIMBS:

Skeletal ossification is normal.
Limbs are normal and proportionate.
Both hands and feet are normal.

FETAL BIO-PHYSICAL ASSESSMENT:

Fetal body and limbs movements are normal.
Cardiac activity is normal.
HR is 154 bpm.

PLACENTA:

Position- Posterior upper
Maturity- Grade- 1

UMBILICAL CORD:

Three vessel containing two arteries & a vein.

Terminated by 12thm

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• 1.5 T MRI (1.5 T) WITH ALL LATEST APPLICATION • 12 SLICE CT SCAN • HRCT • FISTULAS • MRK ECG • 3D/4D USG • FETAL DOPPLER • FETAL SCAND
• TUBA • COLOR DOPPLER • SONOMAMMOGRAPHY • TISSUE HARMONIC IMAGING • LIVER/REARWAVE ELASTOGRAPHY • 3D ECHO
• ECG • TMT • EEG • PPT • NCV • X-RAY (DR) • COMPUTERISED PATHOLOGY • USG-GUIDED BIOPSY/INAC • HEALTH CHECK UP

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Scans and Labs

Add. Lower Ground Floor, HCG Complex, Opposite City Centre,
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Name: Mrs. JULI MODANWAL
Ref. By: Dr. DEPARTMENT OF OBG
Date: 24-Jul-2025

Age/Gender: 27 Y/F
UHID: 812507260040
Patient Id: 9885537

FETAL ORGANS ASSESSMENT:

Various fetal organs were visualized as follows:

1. NEURAL AXIS:

Nuchal fold thickness is 5.5 mm.

Fetal brain is normal in attenuation.

Cavum septum pellucidum is visualized.

Both ventricles are normal in size with choroid plexus filling the ventricles.

Ventricular diameter is 6.3mm at atrium (normal).

Cerebellar hemispheres are normal.

Transverse cerebellar diameter is 19.8mm.

Cisterna magna is normal in size and shape.

Fetal spines are fused along whole length of spine.

2. CRANIO FACIAL REGION:

Nasal bones are visualized.

Orbits are normal in size and symmetrical.

3. THORAX:

Rib cage is normal.

Both lungs are normal in echogenicity & volume.

Inter ventricular septum is normal.

Atrial and ventricular chambers are normal.

Cardiac situs and axis are normal (Fetal echo is not a part of this study).

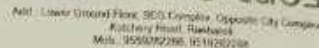
Transcribed by: sahra

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• E.S.T. ME (19 CIL) WITH ALL LATEST APPLICATION • 32 SLICE CT SCAN • HRUSG • TVS/UBUS • MSK USG • JVD USG • FETAL DOPPLER • FETAL MHD
• TBFA • COLOUR DOPPLER • SONOMAMMOGRAPHY • TISSUE HARMONIC IMAGING • LIVER/SHEARWAVE ELASTOGRAPHY • 2D-ECTG
• ECG • TMT • EEG • PET • NCV • X-RAY (DR) • COMPUTERISED PATHOLOGY • USGCT GUIDED BIOPSY/VNAC • HEALTH CHECK UP

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Age/Gender: 27 Y/F
UHID: 012507264040
Patient Id: 9885537

Cervical canal length is 3.2cm, however maternal UB is empty. Internal os is closed.

Mean uterine artery PI= 1.07.

- Single intrauterine live fetus corresponding to 19weeks 06days with breech presentation.
- Fetal BPD, OFD, HC, AC, FL, FIBULA & EFW are below 5th centile for gestational age.
- No fetal malformation detectable in present scan.

*****DECLARATION*****

Declaration of doctor conducting ultrasonography / Image scanning: I, undersigned declare that while conducting ultrasonography / image scanning on Mrs. JULI MODANWAL, have neither detected nor disclosed the sex of her fetus to anybody in any manner.

Dr. MAHENDRA SINGH
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