

Second fetus variable position GA 20 weeks 4d

Cardiac activity normal HR 150 b/min

BPD	48.4	mm G/A 20 weeks 4d
FL	32.7	mm GA 20 weeks 1d
AC	154.8	mm GA 20 weeks 5d

Fetal stomach bladder seen

Liquor is adequate AFI 12

Fetal spine normal EFW 358 gms

Placenta is anterior upper mid seg

Os closed Cervix 40 mm Long EDD 24/12/23

IMP Twins live intrauterine foetuses are seen one both with variable position

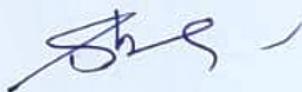
GA 20 weeks 1d and second GA 20 weeks 4d

Separating membrane is seen single anterior placenta seen

**MONOCHORIONIC DIAMNIOTIC TWINS**

#### Declaration

I Dr S Baweja declare while doing ultrasound of Mrs VINITA I have not disclosed the sex of her fetus to anybody in any manner.

  
 MP2169

FACILITIES AVAILABLE:- 4D ULTRASOUND / COL

MOB- 9713000365

# BAWEJA SONOGRAPHY CENTRE

SHOP NO.7, G.F-2, NIRUPAM ESTATE, HOSHANGABAD ROAD, BIOPAL

DR.SAURABH BAWEJA  
MBBS, DMRD, DNB  
MOB:-9303131845, 772391

Scan4D

NAME MRS SHWETA DUBEY	REF DR SHWETA DGO
	9/8/23

## USG ANC TWINS

### MONO CHORIONIC DIAMNIOTIC TWINS

Twins live intrauterine foetuses are seen Both with variable position

seen Separating membrane is seen Single anterior placenta seen

First GA 20 weeks 1d

Cardiac activity normal HR 148 b/min

BPD	48.5	mm	G/A	20 weeks 5d
FL	30.3	mm	GA	19 weeks 3d
AC	153.1	mm	GA	20 weeks 4d

Fetal stomach bladder seen

Liquor is adequate AFI 12

Fetal spine normal EFW 327 gms

Placenta is anterior upper mid segment grade I

Os closed

*Sher  
MP2169  
Q.S Barwadih*

**FACILITIES AVAILABLE:- 4D ULTRASOUND**

# BAWEJA SONOGRAPHY CENTRE

SHOP NO. 7, G.F.2, NIRUPAM ESTATE, HOSHANGABAD ROAD, BHOPAL.

DR SAURABH BAWEJA

MRS, DMRC, DMRB

MOB: 9103131845, 772396551

No diaphragmatic hernia / sequestration.

Fetal- Liver, stomach, both Kidneys and urinary bladder are normal.

No dilated echogenic bowel loops seen.

Cont.

Name:- MRS SHWETA	Age/Sex:- A/F
Ref By:- Dr SHWETA DGO	Date: 9/8 /23

## UMBILICAL

Number of vessels three.

Insertion normal.

## BOTH FETAL FACE & NECK

Fetal orbits, palate and mandible are normal.

Interorbital distance is normal.

No evidence of any cleft palate is seen.

Imp:-Normal TWINS pregnancy Target Study.

Diamniotic Monochorionic Twins

## Declaration

I Dr S Baweja declare while doing ultrasound of Mrs Shweta I have not disclosed the sex of her fetus to anybody in any manner



DR S BAWEJA

MP2169

Dr. SAURABH

Rad...

**FACILITIES AVAILABLE:- 4D ULTRASOUND / COLOR**

**4D TARGET SCAN**

Name:-Mrs SHWETA DUBEY	Ref By:-Dr SHWETA DGO
Age/Sex:-A/F	Date:- 9/8 /23

**REPORT**

TWINS PREGNANCY (SEPERATING MEMBRANE IS SEEN), SINGLE ANTERIOR PLACENTA

**MONOCHORIONIC DIAMNIOTIC TWINS****BOTH FETAL CNS**

Fetal spines are traced normal.

No evidence of any spina bifida or meningomyelocele is seen.

Fetal brain is normal.

Both thalami, cerebellum and cavum septum are normal.

Ventricles and brain stem are normal.

No evidence of hydrocephalus is seen.

**BOTH FETAL LIMBS**

Both fetal upper and lower limbs are normal.

Hands and feet are normal.

No evidence of CTEV is seen.

**BOTH FETAL CHEST & ABDOMEN**

Both fetal chest and abdominal walls are normal.

Both lungs are normal.

Normal four chambers of heart seen (dedicated fetal echo not done).

No evidence of any omphalocele is seen.

No evidence of gastroschisis is seen.

← **FACILITIES AVAILABLE:- 4D ULTRASOUND / COLOR**

  
MI 2165

#### **4D TARGET SCAN**

Name:-Mrs SHWETA DUBEY	Ref By:-Dr SHWETA DGO
Age/Sex:-A/F	Date:- 9/8 /23

## REPORT

**TWINS PREGNANCY (SEPTEMBER MEMBRANE IS SEEN). SINGLE ANTERIOR PLACENTA**

## MONOCHORIONIC DIAMNIOTIC TWINS

#### BOTH FETAL CNS

Fetal spines are traced normal.

No evidence of any spina bifida or meningocele is seen.

Fetal brain is normal

Both thalami, cerebellum and cavum septum are normal

Ventricles and brain stem are normal

No evidence of hydrocephalus is seen.

## BOTH FETAL LIMBS

Both fetal upper and lower limbs are normal

Hands and feet are normal.

No evidence of CTEV is seen.

2021 FETAL CHEST & ABDOMEN

• **Abdomen:** chest and abdominal walls are normal.

and losses are normal.

15-20 mins of heart scan (dedicated fetal echo not done)

in the fetus, a myelomeningocele is seen.

Anterior fontocephalic is seen.

**FACILITIES AVAILABLE:- 4D ULTRASOUND /**

For Lab use only

Specimen Barcode

## PATIENT INFORMATION:

BILL TO:

\*\*\* PATIENT'S NAME (Block Letters: First Name Mandatory)

Mrs. Shweta Dubey

(First Name)

(Middle Name)

(Last Name)

Patient's Address: \_\_\_\_\_

Phone No.: \_\_\_\_\_

Email ID: \_\_\_\_\_

\*\*\*Date of Birth: \_\_\_\_\_ \*\*\*Gender \_\_\_\_\_

Male  Female

Age: 35 Years Months \_\_\_\_\_ Days \_\_\_\_\_

Height: \_\_\_\_\_ cms Weight: \_\_\_\_\_ Kgs

Test Requirements: Please refer to the Directory of services for correct Test Code

***Test Code	***Test Name
LMP	23/03/23
DOB	27/06/1988
G	II (2nd Pregnancy)
Wt	89 kg
Height	5'4"

\*\*\* Temperature Sent

\*\*\* Temperature Recd.

Frozen:

Frozen:

Refrigerated:

Refrigerated:

Ambient:

Ambient:

\*\*\*Specimen Type (with Qty)

Serum

Bactec Bottle\*

W. Blood ACD

Swab\*

W. Blood EDTA

Pus\*

W. Blood Fluoride

Body Fluid\*

RAI

\*\*\*Client Co

Name Address

Phone No.: \_\_\_\_\_

Email ID: \_\_\_\_\_

\*\*\* Referrin

Doctor's Name

Phone No. : \_\_\_\_\_

Email ID: \_\_\_\_\_

Date & Time o

DOB: \_\_\_\_\_

For Repeat /

Old Lab Acc

Essential Clin  
(Please fill in v

1) Provisional  
2) H/o Medic  
if yes, Name \_\_\_\_\_

3) Status of  
if ongoing  
if termin

4) LMP (w

5) Fasting

6) 24 Hr

7) For G

8) Attach

Receiv

Date