

Soofia Clinic

Dr. FOZIA KHAN

MBBS, DGO

Obstetrician & Gynaecologist

Ex. Senior Resident (S.Z.H.)

Medical Officer (Indira Gandhi Gas Rahat Hospital)

Reg. No. MP 3002



डॉ. फोजिया खान

एम. बी. बी. एस., डी. जी. ओ.

प्रसूति एवं स्त्री रोग विशेषज्ञ

पूर्व सीनियर रेजीडेंट (सुल्तानिया अस्पताल)

मेडिकल ऑफिसर (इंदिरा गांधी गैस राहत हॉस्पिटल)

रजि. नं. एम.पी. 3002

अपॉइंटमेंट का समय: शाम 5:00 से 6:00 बजे

Name: Ms. Sanyal Age: 34y Sex: F Date: 24/1/26 Weight:

Amenorr
5 mths
- 9 days

Bldgp

Hb

BT, CT

RBS

Urine R
M

HIV

VDRL

HBsAg

TSH

Adv
Donor sample
males

4

O/E
P/A 18mm
lost
replaced

ct Re/le Prog
x 1mm

- cap Susten 1x x 1m
2nd

- Rem for iSupri

[Signature]

क्लीनिक

3-बी, सचीदानंद नगर, निजामुद्दीन कॉलोनी, भोपाल (म.प्र.)

मो.: 9893182646 (सिर्फ इमरजेंसी के लिये)

रविवार अवकाश

परामर्श समय

सोमवार से शनिवार शाम 6:30 बजे से 8:30 बजे तक

रविवार अवकाश

अपॉइंटमेंट का समय: शाम 5:00 से 6:00 बजे



Scanned with OKEN Scanner



SAMYAK ULTRASONOGRAPHY CLINIC

A-101, MINAL RESIDENCY, OPP. GATE NO. 1, J. K. ROAD, BHOPAL
PHONE +91 8889759269, +91 7389183820

PATIENT'S Name- MRS. SRAJANA

Age- 34/F

Referred By- DR. FOZIA KHAN

Date- 24.01.2026

LEVEL II FETAL SCAN

The real time, B mode, gray scale sonography of the gravid uterus was performed.
There is a single, live, intruterine gestation.

MATERNAL :

Cervix measured 3cms in length .
Internal os is closed
No fluid is seen in the cervical canal.

BIOMETRY :

L.M.P. : 23.08.2025
Gestational Age : 22wks 0days
E.D.D. : 30.05.2026

	FOETUS 1	
	Meas. in mms	Age Wks/Dys
BPD	46mm	20wks 1days
HC	174mm	20wks 0days
AC	146mm	20wks 0days
FL	34mm	20wks 5days
HUMERUS	32mm	20wks 5days
FIBULA	Normal	
TIBIA	Normal	
RADIUS	Normal	
ULNA	Normal	
EFW	345gms	
AVG AGE	20Wks 1days	
FHR	146B/M	

SURVEY

Presentation- Cephalic

Placenta - Anterior grade-2 (away from os)

Liquor - Adequate (AFI- 12cm)

Umbilical Cord - 3 vessel Cord seen.

Fetal Activity present

Cardiac activity present

BE CORRELATED CLINICALLY WITH HISTORY AND EXAMINATION
FOR MEDICOLEGAL PURPOSES.



Scanned with OKEN Scanner

ANEUPLOIDY MARKERS

Nasal Bone seen.

Nuchal Fold :Normal

FOETAL ANATOMY :

HEAD

Midline falx seen.

Both lateral ventricles appeared normal.

Posterior fossa appeared normal.

Both lateral ventricles is measures 5.2mm

Cisterna magna is measures 5mm.

The cerebellum is normal

Corpus Callosum is seen.

NECK

Fetal neck appeared normal

SPINE

Entire spine is visualised in longitudinal and transverse axis.

The vertebrae and spinal canal appear normal.

FACE :

Foetal face seen in coronal and profile views.

Both orbits, nose and mouth appear normal.

THORAX :

The heart appears in mid position.

Normal cardiac situs.

The four chamber view is normal.

The out flow tract appeared normal.

Both lungs seen.

No evidence of pleural or percardial effusion.

No evidence of SOL in the thorax.

ABDOMEN :

Abdominal situs appeared normal.

Stomach, both kidneys and bladder are normal.

The portal vein is normal.

No evidence of ascites. No abdominal wall defect.

EXTREMITIES :

All fetal long bones visualized and appear normal for the period of gestation



SAMYAK ULTRASONOGRAPHY CLINIC

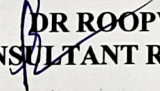
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FOETAL DOPPLER

BILATERAL MATERNAL UTERINE ARTERIES PI IS NORMAL
Right Ut Art PI- .76 , Left Ut Art PI-.84
Average Uterine PI - .80

IMPRESSION :

- THERE IS SINGLE, LIVE, INTRAUTERINE GESTATION OF 20WKS 4DAYS
- NO FOETAL ANOMALIES ARE SEEN.
- U/S E.D.D- 09.06.2026
- This report does not include 2D fetal echo (Foetal echo cardiography is advised for detailed fetal cardiac evaluation)


DR ROOPVARSHA JAIN
CONSULTANT RADIOLOGIST
REG.NO.10148

While conducting ultrasonography on mrs, SRAJANA I have neither detected nor disclosed that sex of her fetus to anybody in any manner.


DR ROOPVARSHA JAIN
CONSULTANT RADIOLOGIST REG.NO.10148

Please note the limitations of Obstetric Ultrasound Scanning

- Scanning of the foetal anatomy can be affected by various factors like maternal abdominal wall thickness & tissue echogenicity, scars, fetal lie, amniotic fluid volume, fetal gestation and other factors.
- Therefore all the anomalies may not be necessarily be detected.
- A "Normal" scan of the fetus does not mean that the fetus will be normal at birth as the fetus is developing all the time.
- This report does not include 2D foetal echo.

THIS REPORT IS AN OPINION NOT THE FINAL DIAGNOSIS IT SHOULD BE CORRELATED CLINICALLY WITH HISTORY AND EXAMINATION OF THE PATIENT. IN CASE OF ANY DISCREPANCY A REVIEW CAN BE ASKED. NOT VALID FOR MEDICOLEGAL PURPOSES.

