

उत्तर प्रदेश UTTAR PRADESH

92AE 841237

1. I respectfully submit that I am **currently pregnant with my 2nd child** (as of now 2nd trimester) & a mother of a 2-year-old girl born on 23rd March 2021 (The birth certificate is attached herewith) & I am residing alone in Banda. My spouse Blood group has positive RH factor while mine is negative, which may lead to complications both while carrying pregnancy as well as at the time of delivery, moreover the current pregnancy is having low placenta as diagnosed during early pregnancy scan which turns this pregnancy at higher risk. The medical facilities at Banda are not well equipped to cater in case of exigencies related to my case, the diagnosis carried out at early stage of pregnancy at Banda was also not accurate, this can be seen through the reports of scan carried out at Delhi vs Banda. On the portal only one and option could be selected either medical or spouse, therefore, in good faith I opted for medical reasons.
2. In addition to the above it is respectfully submitted that **my husband Mr. Md Neyazuddin is in the service of Central Public Sector Undertaking (CPSU), Oil and Natural Gas Corporation (ONGC Ltd.) and is currently posted at Noida on deputation in Directorate General of Hydrocarbons (DGH), Ministry of Petroleum and Natural Gas (MoP&NG).** It is further respectfully submitted that there are no other offices of ONGC/deputation possibilities for posting of my spouse in Uttar Pradesh except Noida (Gautam Budh Nagar). My parents are senior citizens and they are

Handwritten signature

पञ्जाब प्रो. जलिया

19/02/2020 - 06

Handwritten notes in Hindi, including the name 'मि. मन्मथ कुमार' and other illegible text.

Handwritten initials 'dh' and a signature.

92AE 841237

387 841 2371 UTTAR PRADESH

I respectfully submit that I am currently pregnant with my 2nd child (as of now 2nd trimester) & a mother of a 2-year-old girl born on 23rd March 2021 (The birth certificate is attached herewith) & I am residing alone in Banda. My spouse Blood group has positive RH factor while mine is negative, which may lead to complications both while carrying pregnancy as well as at the time of delivery, moreover the current pregnancy is having low placenta as diagnosed during early pregnancy scan which turns this pregnancy at higher risk. The medical facilities at Banda are not well equipped to cater in case of exigencies related to my case; the diagnosis carried out at early stage of pregnancy at Banda was also not accurate, this can be seen through the results of scan carried out at Delhi vs Banda. On the portal only one and common could be selected either medical or spouse, therefore, in good faith opted for medical reasons.

In addition to the above it is respectfully submitted that my husband Mr. Md Nevasuddin is in the service of Central Public Sector Undertaking (CPSU), Oil and Natural Gas Corporation (ONGC Ltd.) and is currently posted at Noida on deputation in Directorate General of Hydrocarbons (DGH), Ministry of Petroleum and Natural Gas (MoPNG). It is further respectfully submitted that there are no other offices of ONGC/deputation possibilities for posting of my spouse in Uttar Pradesh, except Noida (Gautam Budh Nagar). My parents are senior citizens and they are

Handwritten signature at the bottom of the page.

residing in Meerut as they are old aged, and they require good medical facilities as their health is not in sound condition.

It is very difficult for me to carry the current pregnancy with high risk factor and to foster my 2-year-old daughter without the company of my husband, my current place of posting is at approx. 600 kilometers from Noida, and it takes around 8-9 hours by car from the district Gautam Budh Nagar (Noida) to Banda. Moreover, there is no one living with me to take care of the child in sort of an emergency.

Having regard to the above circumstances it is my humble request to please transfer me to district Gautam Budh Nagar (Noida) or to any station near Gautam Budh Nagar. If I will be posted to Gautam Budh Nagar or to the places nearby Gautam Budh Nagar, it will be easier and convenient for me to discharge my official duties more efficiently and effectively along with the fulfilment of my family responsibilities.

I, Farheen Khan, C.J.(S.D.) FTC, Banda verify that the above stated facts from para 1 to 4 are true to the best of my knowledge and belief.

Farheen
26/02/24

FARHEEN KHAN

C.J.(S.D.) FTC, Banda .

J.O. CODE- UP 3604

Prof. (Dr.) Shakti Bhan Khanna

MBBS MD, (Delhi), FAMS, FIAMS, FICMCH, FICOG, F.MAS (WALS)
Senior Consultant
Obstetrics & Gynaecology and Gynae Oncology.
Minimal Access & Robotic Surgeon
DMC No.: 1919



Indraprastha Apollo Hospitals

DELHI

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Dr. Kiranabala Dash

MD, F.MAS (WALS), FICRS
Senior Consultant
Obstetrics & Gynaecology and Gynae Oncology
Minimal Access & Robotic Surgeon
Mobile : 9818483161
DMC No.: 14036

I.D. No.: 11173980
DATE : 18/12/23

Mrs Farheen Khan
32yrs IF

G₃ P₁₊₁ at 7wrs +4d, Rh. neg

Lmp: 25/10/23

scanty Bleeding PIV
had spotting on 12/12/23

90 backache

USW pelvis (10/12/23) : Rt-adnexa - poorly demarcated
mass of heterogeneous echodensity
~ 23 mm x 18 mm

well defined gestational sac
in the uterine cavity.

0/2

BP : 120/70

P/A : soft

P/C : Gx healthy

P/V : Ut. Bulky, RV
B/L for - free

Small tender mass on right side felt on POD.



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Room # 1234. Timings : Mon & Sat (4 PM to 7 PM), Tue to Fri (8 AM to 12 Noon)

Email : shaktibhankhanna@gmail.com; drshakti_k@apollohospitalsdelhi.com; Mobile : 9810071700, 8588073430.

For appointment please call Rama (Mobile : 09871821843)

Apollo Cradle Royale

R-2, Nehru Enclave, Near Nehru Place Flyover, New Delhi, Delhi 110019. Phone: 011-4424 4424.

Timings : Mon (10 AM to 12 Noon), Wed (4 PM to 6 PM), Fri (4 PM to 6 PM)

Rx

USW pelvis with TVS (3D/4D)
to see for intrauterine / Extrauterine pregnancy

Prof. (Dr.) Shakti Bhan Khanna
MBBS, MD (Delhi)
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20/12/23

USW (19/12/23)
S/L of GA ~ 7wca + 6d
Cx: 30mm

Bd-gr(w) B' n' egg
H: A (+ul)

Rx

⊙ FOL-123 : once daily
⊙ SUSTEN (200mg) : twice daily vaginally

- First Trimester Screening
(13/1 - 25/1/24)
- Fetal med. unit

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- lab
- CBC
 - Sr TS4
 - ICT
 - FBS
 - HbA1C
 - VDRL
 - Hbs Ag
 - HCV Ab
 - HIV (I/II)

- TORCH Igm
- Curvex m



THE ULTRASOUND LAB

C-584, DEFENCE COLONY, NEW DELHI-110024. INDIA

DR. ASHOK KHURANA
M.B.B.S., M.D.

DR. GAURIKA SAHI
M.B.B.S., D.M.R.D.

Farheen Khan

19 December 2023

Ultrasound Scan: Pregnancy

Dating & Viability Scan.

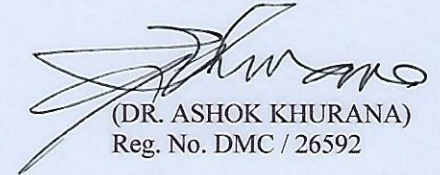
The uterus measures 83x57x63 mm. There is a gestational sac in the fundus. This shows a single, live embryo, 14.6 mm in crown rump length: 7 weeks & 6 days \pm 3 days. (Menstrual age is 7 weeks & 6 days). Embryonic heart rate is 152 beats per minute & normal. Trophoblastic echoes are normal. There is no choriodecidual separation. The myometrium has a normal echo pattern. The internal os is closed. The length of the cervix is 30 mm. The right ovary shows a 19 mm corpus luteum. No adnexal mass is delineated. There is no free fluid in the pelvis.

Conclusion: Normal intrauterine pregnancy. The estimated date of delivery is 31.07.2024.

Declaration of doctor conducting ultrasonography/ Image scanning

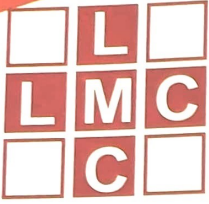
I, the undersigned declare that while conducting ultrasonography/ image scanning on Ms Farheen Khan have neither detected nor disclosed the sex of her foetus to any body in any manner.


(DR. GAURIKA SAHI)
Reg. No. DMC/ 23681

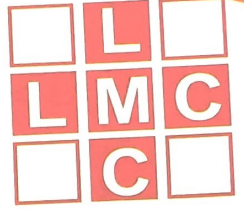

(DR. ASHOK KHURANA)
Reg. No. DMC / 26592

PHONE NUMBERS : 91-(0) 11-24336390, 91-(0) 11-24336450

P.T.O.



स्फ़ीक़ नर्सिंग होम



(लखनऊ मेडिकल सेंटर प्रा.लि. का उपक्रम)
अलीगंज, बाँदा- 210001 (उ.प्र.)

नाम: परवीर पिता/पति: निशाजउद्दीन आयु: 33 लिंग: R

पता: जजेम वालो वाड़ा दिनांक 12-12-23

डॉ. मुहम्मद स्फ़ीक़
एम.डी. (मेडिसिन)
गोल्ड मेडलिस्ट
फिजीशियन

Rx

C10
Amel 1/2 monthly
Pushti value
P1+1 (M.D.)

डॉ. शबाना स्फ़ीक़
एम.बी.बी.एस., एम.डी.
स्त्री रोग, गहन चिकित्सा एवं
निश्चेतना विशेषज्ञ

SpO2 100 %
PULSE 88 BPM
B.P. 104/74 mm of Hg
ANAEMIA +
JAUNDICE X
TEMPERATURE X °F
OEDEMA X
WEIGHT Kg

डॉ. मोनिका सक्सेना
एम.बी.बी.एस., डी.जी.ओ.
स्त्री एवं प्रसूति रोग विशेषज्ञ

LD -> 2 1/2 yrs

Anti D given

डॉ. अनुराग श्रीवास्तव
एम.एस. (ज0 सर्जरी)
जनरल, एण्डोयूरोलॉजिक एवं
लेप्रोस्कोपिक सर्जन

MD -> 25-10-23
Therapeut AD

डॉ. एस.आर. वर्मा
एम.बी.बी.एस., डी.सी.एच.
नवजात शिशु एवं
बाल रोग विशेषज्ञ

→ Thy Gestofel 100 mg in AD

→ Cas Insichope

→ Cap Placentone 100mg / 1000

→ Lab one 2 nine 100

डॉ. कंचन सिंह
एम.बी.बी.एस., डी.जी.ओ.
स्त्री एवं प्रसूति रोग विशेषज्ञ

X 70 दिन
Review usg after 10 days

डॉ. सुहेब स्फ़ीक़
एम.एस. (जर्नल सर्जरी)
एम.सी.एच. (प्लास्टिक सर्जरी)
पहले व तीसरे शुक्रवार को उपलब्ध

Boneg

work is done without cardiac activity essential sign present in RTMUS.

नोट- पुराना पर्चा हमेशा साथ लायें।

नोट- यह पर्चा निर्धारित समय सारिणी पर केवल परामर्श के लिये अधिकृत है, सम्पूर्ण उपचार के लिये नहीं।
"दवा चेक कराकर ही खाएं"

PELVIC ULTRASONOGRAPHY REPORT**PATIENT DATA**NAME : **FAREHEEN P0+0 L.M.P. 25/10/23**ID No.: **53**DATE : **10/12/2023**SEX : **Female**AGE : **32 Yrs.**REF. Dr. : **DR. SHABANA M.D.****UTERUS**

SIZE : Normal
 SHAPE : Normal
 SURFACE : Smooth
 POSITION : Anteverted
 ECHODENSITY OF WALL : Homogenous
 CAVITY : Obliterated
 CONTENTS : Nil
 GEST SAC : Not Present

ADENEXA**OVERIES**

	RIGHT	LEFT
SIZE	Normal	Normal
SHAPE	Normal	Normal
ECHOTEXTURE	Normal	Normal

TUBES

SHAPE	Normal	Normal
ECHOTEXTURE	Thickened	Normal

ANY MASS

SIZE	Present	23mm	Not Present
ECHOTEXTURE			

URINARY BLADDER

SIZE : Normal
 SHAPE : Normal
 WALLS : Smooth
 CONTENTS : Clear Fluid

OTHER FINDINGS :

There is 23mm x 18mm sized poorly demarcated mass of Heterogenous Echodensity in Rt- Adnexa.
 There is a well defined SAC inside the uterine cavity
 GScorresponds to 06 wks No obvious Fetal pole inside the SAC

INFERENCE :

u/s Finding Suggestive of
Rt- TUBO OVARIAN MASS ? with EARLY PREGNANCY (suggested FOLLOW UP SCAN)
 N.B.:- CRESCENT SIGN IS POSITIVE

RAFIQUE NURSING HOME

ALIGANJ, BANDA

(05192) 224522

ULTRASONOGRAPHY REPORT

PATIENT DATA

NAME : FARHEEN

ID No.: 105

DATE : 10/12/2023

SEX : FEMALE

AGE : 32 Yrs.

REF. Dr. : DR. SHABANA M.D.

LIVER

SIZE : Normal
SHAPE : Normal
ECHOTEXTURE : Normal Homogenous
CAPSULE : Smooth
BILLIARY CHANNELS : Normal
VASCULAR CHANNELS : Normal

GALL BLADDER

SIZE :
SHAPE :
WALLS :
LUMEN :

CBD

COURSE : Normal
CALIBER : Normal

PANCREAS

SIZE : Normal
SHAPE : Normal
ECHOTEXTURE : Normal

KIDNEYS

	LEFT	RIGHT
SIZE	Normal	Normal
SHAPE	Normal	Normal
CORTICAL ECHOPATTERN	Normal	Normal
PELVIC CALYCEAL SYSTEM	Normal	Normal
STONE	Absent	Absent

SPLEEN

SIZE : Normal
SHAPE : Normal
ECHOTEXTURE : Homogenous
VASCULAR PATTERN : Normal

INFERENCE :

*U/S FINDINGS suggestive of
POST CHOLECYSTECTOMY NORMAL SCAN*

OTHER FINDINGS :



ENHANCED FIRST TRIMESTER SCREENING

Khan Farheen

Date of birth:	17 January 1991	Examination date:	13 January 2024
Referring doctor:	Dr Bhan-Khanna Shakti	Hospital no:	11173980
		Visit no:	2

History

Ethnic origin: South Asian (Indian, Pakistani, Bangladeshi).

Parity: 1; Spontaneous deliveries between 16-30 weeks: 0; 31-36 weeks: 0; Deliveries at or after 37 weeks: 1.

Maternal Blood Group: B; **Rhesus: negative**; Maternal BMI: 24.2; Maternal weight: 59.8 kg; Height: 157.5 cm.

Smoking in this pregnancy: no; Diabetes Mellitus: no; Chronic hypertension: no; Systemic lupus erythematosus: no;

Antiphospholipid syndrome: no; PE in a previous pregnancy: no; Previous small baby: no.

Conception: spontaneous;

last period: 25 October 2023

	Gestational age	EDD
last period	11 weeks + 3 day(s) from dates	31 July 2024

First Trimester Ultrasound

US system: E8 Radiance. View: satisfactory.

Findings	alive fetus	
Fetal heart activity	visualised	
FHR	164 bpm	
Crown-rump length (CRL)	49.0 mm	
Nuchal translucency (NT)	0.90 mm	
Biparietal diameter (BPD)	18.1 mm	
Head circumference (HC)	61.7 mm	
Abdominal circumference (AC)	49.9 mm	
Femur length (FL)	5.8 mm	
Intracranial translucency	present, 2.0 mm	
Ductus Venosus PI	1.20	
Placenta	posterior low	
Amniotic fluid	normal	
Cord	3 vessels	

Chromosomal markers:

Nasal bone: present; Tricuspid Doppler: normal.

Uterine artery mean PI:	1.465	equivalent to 0.821 MoM
Mean Arterial Pressure:	78.833 mmHg	equivalent to 0.9459 MoM
Endocervical length:	40.0 mm	

Fetal Anatomy

Skull/brain:	appears normal
--------------	----------------

Spine: suboptimal views
 Heart
 Abdomen: appears normal
 Stomach: visible
 Bladder / Kidneys: visible
 Hands: both visible
 Feet: both visible

Maternal Serum Biochemistry

Sample taken on: 13 January 2024.

Free β-hCG	68.90 IU/l	Roche	equivalent to	1.816 MoM
PAPP-A	3.255 IU/l	Roche	equivalent to	1.474 MoM
PIGF	33.700 pg/ml	Roche	equivalent to	0.699 MoM

Risk calculation

Patient counselled and consent given.

FMF Operator: Vartika Mohan, FMF Id: 242335

Condition	Background risk	Adjusted risk
Trisomy 21	1 in 572	1 in 11431
Trisomy 18	1 in 6746	<1 in 20000
Trisomy 13	1 in 15880	<1 in 20000

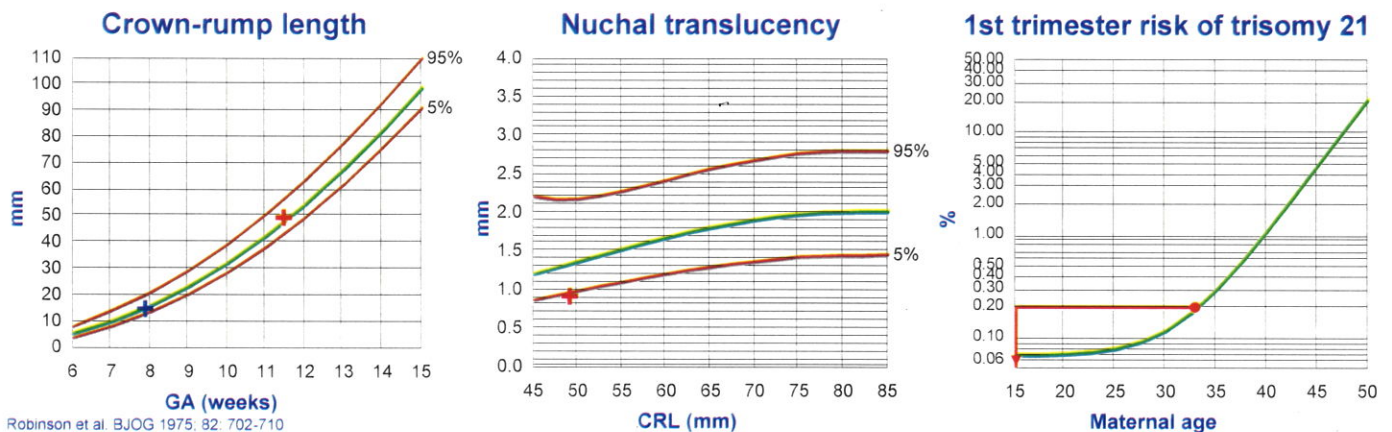
Preeclampsia before 37 weeks	1 in 939
Fetal growth restriction before 37 weeks	1 in 728
Spontaneous delivery before 34 weeks	1 in 1830

The background risk for aneuploidies is based on maternal age (32 years). The adjusted risk is the risk at term, calculated on the basis of the background risk, ultrasound factors (fetal nuchal translucency thickness, nasal bone, tricuspid Doppler, ductus venosus Doppler, fetal heart rate) and maternal serum biochemistry (PAPP-A, free beta-hCG, PIGF).

Risks for preeclampsia and fetal growth restriction are based on maternal demographic characteristics, medical and obstetric history, mean arterial pressure (MAP), uterine artery Doppler, serum PIGF and serum PAPP-A. The risk of spontaneous delivery before 34 weeks is based on maternal characteristics, obstetric history and cervical length.

Biophysical and biochemical marker medians used to calculate MoMs are corrected as necessary according to several maternal characteristics including racial origin, weight, height, smoking, method of conception and parity.

The estimated risk is calculated by the FMF-2018 software (version 4.4) and is based on findings from extensive research coordinated by the Fetal Medicine Foundation (UK Registered charity 1037116). The risk is only valid if the ultrasound scan was performed by a sonographer who has been accredited by the Fetal Medicine Foundation and has submitted results for regular audit (see www.fetalmedicine.org).



Recommendations: Anomaly scan at 19-20 weeks

Comments

Apollo Centre for Fetal Medicine

Thank you for referring your patient **Farheen Khan**, date of birth 17/01/1991.

This is a routine first trimester scan in our unit today. This is an Rh negative pregnancy. The ICT is negative on 25.12.23. Among the routine ANC investigations, HPLC is pending.

On scan today, The adjusted risk for Down Syndrome combining nuchal translucency, nasal bone, tricuspid Doppler, free β hCG, PAPP-A, PLGF is reduced compared to the age-related risk.

We discussed the options of the further management if the couple wish: either sending maternal blood as a further screening test (detection rate and specificity of 99% for T21 if the fetal fraction is greater than 7%) Cell free DNA (cfDNA) also called the NIPT test.

They can also opt for a diagnostic test also called the Needle test by invasive testing (CVS or Amniocentesis) but this has a risk of miscarriage 0.5/0.2% respectively)

The couple are aware that ultrasound alone cannot exclude all chromosomal abnormalities and rare genetic syndromes. Please do not hesitate to contact us if you have any further questions or go to www.fetalmedicineindia.in

Please do not hesitate to contact me in case of any queries.

I the undersigned declare that while conducting the ultrasound on Mrs Farheen Khan I have neither detected nor disclosed the sex of the fetus to anyone in any manner.

Best wishes

Vartika
Dr. VARTIKA MOHAN
MS (OBGYN)
DMC - 105344

Dr Vartika Mohan

It is not possible to exclude all structural problems, rare genetic syndromes and small cardiac defects by ultrasound alone.

DR ANITA KAUL

MS (ObGYN), FRCOG, FICOG
Diploma in Fetal Medicine (FMF-UK)
Diploma in Advanced Obstetric Scanning (London)
Head and Coordinator - Fetal Medicine and Prenatal Genetics

DR AKSHATHA SHARMA

MS (ObGYN), MRCOG (UK)
Fellow in Fetal Medicine
Senior Consultant - Fetal Medicine

DR URVASHI CHHIKARA

MS (ObGYN)
Fellow in Fetal Medicine
Associate Consultant - Fetal Medicine

CLINICAL FELLOWS

DR DEEPTI MITTAL

MS (ObGYN)

DR VARTIKA MOHAN

MS (ObGYN)

DR ANJALI R

MS (ObGYN)

DR BIJOYA

MUKHERJEE

MS (ObGYN)

FOR PRIOR APPOINTMENT

Delhi: 9AM - 6PM: Call: +91 11 71793018, +91 11 26925801/5858 Extn: 3018

6PM - 9AM: Call: 1860 500 1066

Noida: +91 9650009673

Performance of different methods of screening for trisomy 21

Protocol(completed weeks*)	DR	OAPR 1:n
PAPPA+free β (10), NT (12)	82%	29
PAPPA+free β (12), NT (12)	80%	29
PAPPA+free β +PIGF+AFP(12), NT (12)	85%	27
AFP+free β +uE3+InhA (15-19)	64%	36
AFP+hCG+uE3+ InhA (15-19)	60%	39

Apollo Centre for Fetal Medicine

PAPPA+free β (10), NT (12), AFP+free β +uE3+InhA (15-19)	93%	25
PAPPA+free β (10), AFP+free β +uE3+InhA (15-19)	80%	29
PAPPA+free β (10), NT+NB (12)	91%	26
AFP+free β +uE3+InhA+NF+NBL+PT (15-19)	90%	26
PAPPA+free β (10), NT (12), ANOMALY (18+)	88%	27
ANOMALY (18+)	56%	41
PAPPA+free β (10), NT (12), AFP+free β +uE3+InhA (15-19), ANOMALY (18+)	96%	25

References

Position Statement from the Aneuploidy Screening Committee on Behalf of the Board of the International Society for Prenatal Diagnosis, Feb 2015

Prof. (Dr.) Shakti Bhan Khanna

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Dr. Kiranabala Dash

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Minimal Access & Robotic Surgeon
Mobile : 9818483161
DMC No.: 14036

I.D. No.: 11173980

DATE : 13/01/24

Mrs Farheen Khan
32yrs IF

WT 59kg

G3P1+1 at 11 weeks + 2d, RU neg

o/a

wt. 59 kg

BP: 110/70

Rx

- Contraception, FOL-123 : once daily
- SUSTEAL (200mg) : twice daily
- ~~CANDID-V6~~ : one at bed time vaginally x 6 days
- After 2 wks
- ① CROFFER-XT : once daily after dinner
- ② CALDIWEL-D : once daily after BR
- ③ SUSTEAL (200mg) : twice daily vaginally

- CANDID-B cream for local application
three daily



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Email : shaktibhankhanna@gmail.com; drshakti_k@apollohospitalsdelhi.com; Mobile : 9810071700, 8588073430.

For appointment please call Rama (Mobile : 09871821843)

Apollo Cradle Royale

R-2, Nehru Enclave, Near Nehru Place Flyover, New Delhi, Delhi 110019. Phone: 011-4424 4424.

Timings : Mon (10 AM to 12 Noon), Wed (4 PM to 6 PM), Fri (4 PM to 6 PM)

13/1/24

Placenta - Prob - low
Full Tm Screen - low risk.

13/1/24

Size of GA ~ 11 weeks + 3d

Rx

Anomaly seen.

(713 - 1713124)

Prof. (Dr.) Shakti Bhan Khanna
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