

colostomy

A Malik
M.D. (MS & DNB)
LAPAROSCOPIC SURGEON
No. 101, 200, 210, 220, 230, 240, 250, 260, 270, 280, 290, 300

Local
Occup - Judicial
Mas. Meera Bhatnagar Sec 11 E
534. 26-5-21

Old Twin
P2/2 ~~CA~~ BYSSY
Cat Delhi
LFB - 10y 9 + 07

CP Postmenopausal -
Bleeding pt - 3 day.

LMP
menopausal - 25y back

6
Tender w/f
Abdomen
old

BP - 120/80

Udder
Whole
abdomen

SpO2 97

+TUS

Pulse - 120

Bulky uterus
Small uterine fibroid
ET - 8.0 cm

Temp 98°F

low bow
stool

Ab
Vag swab
(LSE)

LAPAROSCOPIC SURGERY FOR (दूरदर्शन विधि द्वारा)

- Gall Bladder Stones (पित्त की दौरे के लिए उपयुक्त)
- Hernia (अंगूठा) : Inguinal & Ventral
- Appendix (एपीडिक्स)
- पेट एवं पसारे की चर्बी का अतिरिक्त दूरदर्शन विधि द्वारा
- U.R.S. (गुर्दे की चर्बी की चर्बी)
- PCNL (गुर्दे की चर्बी)
- Fistula in ano (फागुल) का अतिरिक्त - SLOFT
- Hemorrhoid in ano - I.S.

समय 10 से 3 बजे तक

रविवार अवकाश

गंगाराम अस्पताल

- TLH (बच्चेदानी का अतिरिक्त/हिस्टेक्टोमी)
 - Ectopic Pregnancy
 - Ovarian Cyst (रसोली)
 - Diagnostic Laparoscopy
 - Hysteroscopy
 - Infertility, High Risk Pregnancy
- पर्व की अवधि 14 दिन में एक बार और
E-mail : gangaram.hospital92@gmail.com

colv - USG, biopsy

- Tab Rimolint N 2tds x 3 days

↓
2 RD x 4 days

↓
1 RD x 21 days

- Tab tranexat 500mg tds x 3 days
Rft during periods
into heavy bleeding

- Papn / EA / ECC after 15-18 days
of period (~ 1st - 2nd day)


डॉ. रेखा भारती DR. BEKHA BHARTI
एम.बी. (प्रसूति एवं जनन) (M.B. (Obst. & Gynaec))
आचार्य (स्त्री रोग विशेषज्ञ) (Senior Lecturer & Head, Dept. of Gynaecology)
नि.एच.एम.सी. एवं एम.एच.ए. प्रकाश, 11 दिल्ली-29
VMHC 6 Subodh Singh Rd., New Delhi-29
DMC No. 11134

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Adjacent Meghdoot Cinema, Meerut

Tel : 0121-2664277, 2658888, 2793300 to 49 (50 lines)



भारत सरकार
GOVT. OF INDIA



वी.एम.एम.सी. एवं सफदरजंग अस्पताल, नई दिल्ली-110029
V.M.M.C. & SAFDARJUNG HOSPITAL, NEW DELHI-110029
(दूरभाष Telephone : 011-26730000, 26165060)

UHID: 20210623088

CONSULTING ROOM NO : 169, TOKEN NO : 20
Clinic: Obstetres and Gynecology
Days: SAT

EHR ID : 21000278051425884

OUT PATIENT RECORD

Name : MRS. NEERJA BHATNAGAR
Department : Obstetrics and Gynaecology
Dept No. : 2021/055/0054962
Date of Registration : 27-11-2021 09:35:24 AM
Unit : 2
Age : 50Y
Billing Type : General
Mobile No :
Address : Ghaziabad, UTTAR PRADESH, INDIA
Patient Type: NON MLC

Fee : 0.00
Sex : Female
C/O self
Email :
Occupation : OTHER
Prepared by: Mr. PRAVEEN DEO ORS

cto continuous heavy
BV x 10 days
n/o 1/2 with amount
MC - 7-8/30-60 days
red flow x 6 with

PMC - @uple @flow

Pls bleeding through out
Plut @ size 5th floor

इंटरनेट पर (आर्थिक रूप से कमजोर वर्ग) लोगों के लिए मासिकपूर्व सूचना

माननीय "उच्च न्यायालय दिल्ली" के अनुसार-ईकम्प्युएस के व्यक्तियों जिनकी परिवारिक आय 7254-प्रतिमाह परिवार है हेतु अनिवारित
मिजी अस्पतालों द्वारा उपलब्ध कराए जा रहे नि:शुल्क उपचार का लाभ लेने के लिए संदर्भ सुविधा उपलब्ध है।

कृपया उपचार कर रहे चिकित्सक से संपर्क करें वे संदर्भ किए जाने के तंत्र की सुलभता करेंगे।

अधिक जानकारी के लिए कृपया नोटिसबोर्ड देखें अथवा प्रभारी-ओपीडी (आर.टी.टी. विभाग) से संपर्क करें। यह पंजीकरण कार्यालय के पीछे दिखाए जा-

26707461 नोडल अधिकारी/सीएमओ-प्रभारी-कंप्यूटरी (स्त्री रोगियों के मामले में), कक्ष सं. 107 (भूतल), अस्पताल/मिजी क्लिनिक, दूरभाष सं. 26707114

Dr. A. MALIK

584 26-5-21

Pat...
2013-10-19-07

Bleeding... 3 days

menopausal-26y Bakt

Reproductive

BP-120/80

Abdomen

HR-97

Fetus

Pulse-120

Bulky uterus
Small uterine fibroid

Temp 98°F

EC-8.0

W...
stomach

Swan
(LSE)

LAPAROSCOPIC SURGERY FOR (सूक्ष्म विधि द्वारा)

Bladder Stones (पित्त की बीमारी के कारण)
Inguinal & Ventral
Hernia (एनीरिया)
S. (गुर्दे की पथरी की पथरी)
S. (गुर्दे की पथरी)
Hemorrhoids (बाम्बर) का अतिरोग - SLOFT
Hemorrhoids - I.S.

समय 10 से 3 घंटे तक

रविवार अवकाश

गंगाराम अस्पताल

- TLH (बच्चेसुनी का अतिरोग/दिल्ली)
- Ectopic Pregnancy
- Ovarian Cyst (रक्तीली)
- Diagnostic Laparoscopy
- Hysteroscopy
- Infertility, High Risk Preg

malik@yahoo.com

सदर बाजार, मुजफ्फरनगर 0131-2436000, 8791820825

पथरी की अवधि 14 दिन में प
E-mail: gangaram.hospital@2

Dr. Renu Goel

M.D. (Radio Diagnostics)
MCh (Gen. Med.) No. 1428
F.M.S. (Gen. Med.) No. 1428
F.M.S. (Radio Diagnostics) No. 1428

Patient Name: Smt. Neerja
W/O Mr. Himanshu
Ref. By: Dr. Nisha Malik MD
Films enclosed - 4

GOEL X-RAY, ULTRASOUND & ORTHOPAEDIC CENTRE
20214 North Chak
Durga Mandir Wall Chak
Muzaffarnagar - 251001
For Appointment Dial : 9319136970, 7888811122

Age: 53 Yr
Date: 27/05/2024

ULTRASOUND WHOLE ABDOMEN / TVS

Liver is normal in size, shape & echo pattern. No evidence of focal lesion seen.
Intrahepatic Biliary radicals are not dilated.
Gall bladder is distended, appears normal, lumen is clear, wall thickness is normal.
CBD are normal.
Spleen is normal in size, shape and echogenicity. No focal lesion seen.

Kidneys are normal in size, shape & echopattern.
Kidneys show normal cortical thickness and echogenicity. Corticomedullary differentiation is maintained. No hydronephrosis / calculi / perinephric collection seen.
Adrenals are not dilated.

Uterus is normal in size, shape & echo pattern. No focal lesion seen.
Vaginal bladder appears normal. Lumen is clear and wall thickness is normal.

Abdominal and transvaginal examination
Uterus size - 7.84 x 5.65 x 4.88 cm, endometrial thickness - 8.0 mm.
Uterus is anteverted, bulky in size, normal in shape and echopattern. A small fibroid of size 1.56 cm is seen on posterior aspect, left side of uterine body, endometrial cavity is clear. Cervix shows multiple small cystic lesions.
Ovaries are atrophied.

No free fluid in P.O.D. Adenexal sites are clear.
Diaphragm of diaphragm are normal in contour and show normal movements with breathing. No evidence of ascites or retroperitoneal adenopathy seen.
Iliac vessels wall thickness is normal. Both iliac fossae are clear.

Impression - Bulky uterus with a small uterine fibroid.
Further investigations suggested to rule out neoplastic changes.

Dr. Renu Goel MD (Consultant Radiologist)

Report is as reported by the patient and its genuineness is not guaranteed.
The measurements may purely be due to typing error and the value in the film must be considered correct.
The findings may be limited due to inherent technical limitations. Hence findings should be correlated clinically.
DIAGNOSTIC DETERMINATION IS A CRIME AND IT IS NOT PERFORMED AT THIS CENTRE.



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Name	Mrs. Neerja Bhatnagar	Age/Sex	53	Y	F	Slip No
Ref. By	Dr. Nisha Malik, MD	Date	May 28, 2021			6084

(Identity of patient cannot be verified)

MRI PELVIS + CONTRAST

PROCEDURE: MRI Pelvis has been performed using spine echo images with high-resolution technique in axial and coronal and sagittal planes using T1 & T2 weighted images. Axial, coronal and sagittal STIR images were also taken. Post Gad axial, coronal and sagittal T1 images acquired.

SEQUENTIAL IMAGES REVEAL:

- Uterus is mildly enlarged in size. It measures 4x5.6x9.2 cm (APxTrxCC). There is small well-defined rounded intramural homogeneous altered signal intensity lesion of approx. size 6x6 mm is seen in posterior wall of body of uterus. This lesion shows hypointense signals with intermediate on T1WI & heterogeneously hyperintense signals on T2 & STIR images. There is no evidence of necrosis or cystic areas within the lesion. Normal parenchyma (myometrium) is noted around the lesion on anterior & posterior aspects. It shows a well defined peripheral T1 & T2 hypointense rim. Post contrast study shows mild peripheral enhancement of lesion with homogeneous enhancement uterine myometrium. These features likely represent small intramural fibroid.
- There is focal thinning of anterior wall of uterus (approximately 4.6 cm below fundus), myometrial thickness measures 4 mm at the site of scar.
- Endometrium is normally hyperintense on T2 and STIR images with normal junctional zones measuring approx 3 mm.
- Cervix is normal revealing high signal intensity zone in the cervical canal, intermediate signal intensity of plicae palmatae (mucosal folds though ill-defined), low signal intensity fibrous stroma and intermediate signal intensity outer smooth muscles on T2 images.
- Vagina is normal in morphology and signals and shows normal H shaped configuration on axial images. Venous plexus are normal. No obvious evidence of mass is seen in vaginal vault/cervical region.
- Right ovary measuring approx 2x2.1 cm and left ovary measuring approx 1.4x2 cm.
- Ovaries are normal in size, shape and MR signals.
- Adnexa are clear.
- No free fluid signals are seen in cul-de-sac.
- No obvious pelvic lymphadenopathy seen.
- Both kidneys and ureters do not show dilatation.
- Neurovascular bundles are normal.
- Bones are normal.
- Hip joints are normal.
- Gluteal and pelvic musculature is normal.
- Urinary bladder is adequately distended and its low signal wall is maintained.

IMPRESSION:

- Mildly enlarged uterus with small (6x6 mm) intramural fibroid as described above.
- Focal thinning (4.6 mm) of anterior wall of uterus at the site of scar—consistent with history of caesarian section.

Please correlate clinically

Dr. Himani Agarwal
DMRD (Consultant Radiologist)

Dr. Himani Agarwal
DMRD

Dr. Savita Garg
MBBS, FAUJ

Dr. Priyadarshani David
DMRD, DNB

Dr. K. K. Gupta
DMRD

Impression is a Professional opinion & not a Diagnosis. (Not for Medico Legal Purpose). All Modern Machines / Procedures have their limitations. If there is variance clinically this examination may be repeated or reevaluated by other investigations.

2/15

00

to Selonggi

to Perena uf/1059

to Rebera 1058

1/1
Papua
(USE)

1/1

to Ruyica

1/1

1-6-21

BP- 13090

SpO2- 98

pulse- 123

MOI- Pely
Mules ends
all 2 out
606u
ET. 3u

1/1
Papua
(USE)

✓

Dr. Renu Goel
M.D. (Radiodiagnosis)
MB/Reg No. 4242F
PCMD/OCU/MD/MA
RMEET/01/134

Patient Name: Smt. Neerja
W/O Mr. Himanshu
Ref. By: Dr. Nisha Malik MD
Films enclosed - 4

...OUND & ORTHOPAEDIC
Durga Mandir Vastu Gal
Muzaffarnagar - 201001
For Appointment Dial - 9319120970

ULTRASOUND WHOLE ABDOMEN / TVS

Age - 45
Date - 27/09/2014

Liver is normal in size, shape & echo pattern. No evidence of focal lesion seen.
Intrahepatic Biliary radicals are not dilated.
Gall bladder is distended, appears normal, lumen is clear, wall thickness is normal.
PV & CBD are normal.
Pancreas is normal in size, shape and echogenicity. No focal lesion seen.
Kidneys are normal in size, shape & echopattern.
Kidneys show normal cortical thickness and echogenicity. Corticomedullary differentiation is maintained. No hydronephrosis / calculi / perinephric collection seen.
Ureters are not dilated.
Spleen is normal in size, shape & echo pattern. No focal lesion seen.
Urinary bladder appears normal. Lumen is clear and wall thickness is normal.
(Per-abdominal and transvaginal examination)
Uterus size - 7.84 x 5.65 x 4.88 cm, endometrial thickness - 8.0 mm.
Uterus is anteverted, bulky in size, normal in shape and echopattern. A small fibroid of 1.83 x 1.56 cm is seen on posterior aspect, left side of uterine body, endometrial cavity is clear. **Cervix** shows multiple small cystic lesions.
Ovaries are atrophied.
No free fluid in P.O.D. Adenexal sites are clear.
Diaphragm are normal in contour and show normal movements with inspiration. No evidence of ascites or retroperitoneal adenopathy seen.
Ileocecal junction wall thickness is normal. Both iliac fossae are clear.
Impression - Bulky uterus with a small uterine fibroid.
Further investigations suggested to rule out neoplastic changes.

Renu Goel MD (Consultant Radiologist)

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Accuracy of ultrasound findings may be limited due to inherent technical limitations. Hence findings should be correlated clinically.
SEX DETERMINATION IS A CRIME AND IT IS NOT PERFORMED AT THIS CENTRE.





डॉ. रेणु गोयल-के अल्ट्रासाउंड एण्ड ऑर्थोपिडिक सेंटर

203/4, चार्ज सिविल लाइन, निकट ज्ञानदीप स्कूल, पुर्ना मन्दिर वाली गली
सदर बाजार, मुद्रासाधना - 251002 (दु.पी.)
दूरभाष नं. : 9319136970, 7668670400

FACILITIES AVAILABLE

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- Colour Doppler
- Ultrasound Guided
FNAC
- Soft Tissue Ultrasound
 - Cranium
 - Orbit
 - Thyroid
 - Neck
 - Breast
 - Abdominal Wall
 - Scrotum
- Musculoskeletal
Ultrasound



डॉ. रेणु गोयल

M.D. (RADIODIAGNOSIS)



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correlate clinically

Dr. Himani Agarwal
DMRD (Consultant Radiologist)

Agarwal DMRD	Dr. Savita Garg MBBS, FAU	Dr. Priyadarshani David DMRD, DNB	Dr. K. K. Gupta DMRD
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