



Regn Date	25-Feb-2026	Print Date	25-Feb-2026
Name	Ms.EKTA MARU	Age / Gender	35 Years /Female
VID	11263310051	Regn Center	NM CHOWPATY
Ref.By	DR NEETA WARTY	Client Name	

Both the ovaries are well visualized.
The right ovary is bulky in size measures 4.4 x 4.0 cms and shows three endometriotic cysts.
1) 3.3 x 2.4 x 2.5 cms, (Volume - 11 cc).
2) 1.5 x 1.1 x 1.4 cms, (Volume - 1.3 cc).
3) 1.5 x 1.1 x 1.4 cms, (Volume - 1.3 cc).
The left ovary measures 2.6 x 2.5 cms.
No evidence of any ovarian or adenexal mass noted.

Cervix is normal.

CONCLUSION :

1. Bulky uterus with myoma.
2. Bulky right ovary with endometritic cysts.

Dr. Asmita Shewale (D.M.R.D. Consulting radiologist)
To Communicate With Reporting Doctor Send WhatsApp Message - 9326906517.

May god give you strength, good health and peace today and always.



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Clinical history : K/c/o Endometriosis.

REAL TIME ABDOMINAL ULTRASOUND REPORT

LIVER :
Normal liver parenchymal echo pattern normal in size and echotexture measures (12.7 cms). No evidence of any solid or cystic intra- hepatic lesion is noted. The portal and Hepatic veins appear normal. No evidence of any dilated intra or extra hepatic biliary radicals noted.

GALL-BLADDER:
Gall bladder is distended. No evidence of any gall stones noted.

PANCREAS :
No evidence of any abnormality noted in the region of pancreas.

SPLEEN :
The spleen is normal in size (9.2 cms) and echogenicity. No evidence of perisplenic collection.

KIDNEYS :
Both the kidneys are normal in size, shape and position. The parenchyma shows normal echo - texture. Corticomedullary differentiation is well maintained. No evidence of calculus or hydronephrosis seen.
The right kidney measures 9.2 x 4.4 cms.
The left kidney measures 9.3 x 5.0 cms.
No evidence of ascites or adenopathy.

Aorta and retroperitoneal structures are unremarkable.

REAL TIME PELVIS ULTRASOUND REPORT (TVS)

Urinary bladder is normal in size and capacity. Bladder wall is normal in thickness. No evidence of intra vesical mass or calculi.

Anteverted bulky uterus measuring 10.5 x 8.1 x 9.3 cms, (Volume = 419 cc) and shows 7.0 x 6.2 cm size posterior wall fibroid pushing and compressing the endometrium anteriorly.

The endometrial thickness is 5.7 mm.

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CONCLUSION :

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BREACH CANDY HOSPITAL TRUST

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60-A, Bhulabhai Desai Road, Mumbai 400 026.

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Email : info@breachcandyhospital.org; www.breachcandyhospital.org

IMAGING DEPARTMENT : SONOGRAPHY / COLOR DOPPLER

DATE	05 - Sep - 2022
NAME	EKTA R MARU
PATIENT ID	US 9450
AGE/SEX	32Y/F
REFERRED BY	Dr. NEETA R. WARTY

ULTRASONOGRAPHY OF THE PELVIS :

Urinary bladder is normal with no abnormal internal echoes and wall of normal thickness. The pre-void volume measures 570cc. Post void residue is 9 cc.

Uterus is anteverted and normal in size and echotexture measuring 8.4 x 3.0 x 5.7 cm. The endometrial echo is midline and regular. Endometrial thickness is 9.4 mm. There is evidence of 3.6 x 4.4 x 3.6cm sized subserosal fibroid seen in the posterior wall of the uterus which displaces the endometrium anteriorly.

Both ovaries are normal in size and show follicles.
Right ovary measures 3.1 x 1.8 x 2.3 cm (7.3 cc).
Left ovary measures 1.5 x 2.5 x 3.6 cm (7.3cc).

Very minimal free fluid is seen in pelvis.

IMPRESSION :

- Posterior wall uterine fibroid.
- As compared to the previous study dated 20/01/2022, there is resolution of right ovarian cyst noted.

PH/AKS/bs

Sen /

Dr. Pradipta C. Hande
M.D.

Dr. Hemant Morparia
M.D.,D.M.R.D.

Dr. Sabita Desai
M.D.,D.M.R.E.

Dr. Deepon Patel
D.N.B.,D.M.R.D.,D.M.R.E.



Name - Ekta marth

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USG pelvis (prostate)

Uterus - bulky, retroverted measuring 7cm in long axis

- A large posterior subserosal fibroid is noted measuring 6.3 x 4.4 x 7.2 cm

ET - 5.1 mm

Ro - 2.5 x 1.7 cm }
Lo - 2.4 x 1.5 cm } (m)

Imp - large posterior subserosal fibroid

- Dr. Hemant Morparia



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DATE	28-May-2024
NAME	EKTA RAMESH MARU
PATIENT ID	MR-115068
AGE/SEX	34Years/F
REFERRED BY	Dr. NEETA R. WARTY

MRI OF PELVIS WITH SCREENING OF THE ABDOMEN

Pelvis was scanned in the sagittal, axial and coronal planes using T1, T2 FS, DW and Post contrast (10ml of gadolinium) images. Thin images were obtained. Screening of the abdomen was performed using T2 WI in the coronal and axial planes. Post contrast images were also obtained.

Uterus:

Uterus is anteverted and bulky. It measures 7.8 x 8.8 x 7.6 cm.

Endometrial canal is of normal thickness (4.6 mm) and signal intensity.

- Well defined T2 hypointensity with multiple tiny T1/T2 hyperintense foci within seen in the posterior wall reaching upto the serosal surface. It measures ~ 5x6x6cms.

- Focal endometrial deposit seen at the uterocervical junction posteriorly, adherent to the anterior mesorectal fascia at this level.

Ovaries:

Are bulky.

Right ovary measures ~5x4x4cms with atleast three endometriotic cysts, largest measuring ~ 3.4x3.1cms.

There is right hydrosalpinx with T1 hyperintense contents. It is adherent to the lateral uterine wall.

A T2 hypointense ~10mm observation seen along the superior aspect of the right ovary, with adjacent fat stranding and seen adherent to the sigmoid colon (~90 degrees circumference)

06/03/2025, 12:08



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DATE	04-Mar-2025
NAME	EKTA RAMESH MARU
PATIENT ID	MR-121867
AGE/SEX	34Years/F
REFERRED BY	Dr. NEETA R. WARTY

MRI OF PELVIS WITH SCREENING OF THE ABDOMEN

Pelvis was scanned in the sagittal, axial and coronal planes using T1, T2 FS, DW and Post contrast (10ml of gadolinium) images. Thin images were obtained. Screening of the abdomen was performed using T2 WI in the coronal and axial planes. Post contrast images were also obtained.

Uterus:

Uterus is anteverted and bulky. It measures 8.8 x 8.8 x 7.9 cm.

Endometrial canal is of normal thickness (4.8 mm) and signal intensity.

There is evidence of well defined T2 hypointensity with multiple tiny T1/T2 hyperintense foci within posterior wall reaching upto the serosal surface measuring ~ 7 x 6 x 7cm.

Multiple endometrial deposits are seen along the posterior uterine surface adherent to the anterior mesorectal fascia at cervicouterine junction.

Ovaries:

Right ovary measures 4.5 x 3.4 x 2.4 cm with atleast three endometriotic cysts, largest measuring ~1.8 x 1.8cms.

There is right hydrosalpinx with T1 hyperintense contents. It is adherent to the lateral uterine wall.

A T2 hypointense ~10mm observation seen along the superior aspect of the right ovary, with adjacent fat stranding and seen adherent to the sigmoid colon (~90 degrees circumference)



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Left ovary measures ~ 3.2 x 1 x 2.2 cms, adherent to the left posterolateral wall and is hypointense.

There is thickening of the uterosacral(L>R:extending for ~10mm on the left side) and cardinal ligaments.

Both the ureters are normal.
The urinary bladder reveals no abnormality.

Screening of abdomen:

Liver is normal in size shape and position. Multiple tiny cysts noted in the right lobe. No other focal area of altered signal intensity is seen in the liver.

The spleen is unremarkable.

Gall bladder is unremarkable.

The pancreas reveals no diagnostic pathology.

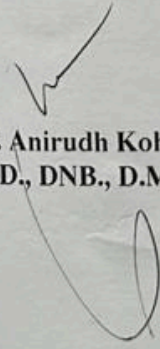
Both adrenal glands reveal no abnormality.

Both the kidneys reveal no diagnostic abnormality.

CONCLUSION :

As compared to previous MRI scan dated 28/05/2024, There is

- Increase in endometriotic deposits along posterior uterine wall.
- Regression of the hemorrhagic cyst in right ovary.
- Rest of the findings appear unchanged


Dr. Anirudh Kohli
M.D., DNB., D.M.R.D.

