

Jagdale Mama Hospital, Barshi.

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**DEPARTMENT OF RADIODIAGNOSIS**

PATIENT NAME:	MANGAL GANGALE	AGE/SEX:	64Y/F
REF. BY DR.	DR. DHANANJAY WAVARE, MBBS, DNB, (Surgery) FMAS	DATE:	21/06/2024

Ultrasonography Of Whole Abdomen

Clinical Profile: Pain in abdomen, giddiness

Liver: Is normal in size 13.4 cm, shape and echotexture. No focal or diffuse lesion seen. IHBR'S and CBD are normal in appearance.

Portal vein: is normal in size, hepatopetal flow.

IVC and Aorta: size is normal, respiratory variations normal.

Gall bladder: lumen is well distended and echofree. No calculus or sludge is seen.

Spleen: Is normal in size 8.1 cm, shape and echotexture. No focal lesion seen. Splenic vein – normal.

Pancreas: Is normal in size and echotexture. No retroperitoneal/para-aortic lymphadenopathy.

No free fluid seen in peritoneal cavity.

Right kidney: appear normal in size 9.4 x 3.6 cm, shape and echotexture. Cortical thickness and corticomedullary differentiation normal. No calculus seen. No hydronephrosis.

Left kidney: appear normal in size 9.2 x 4.3 cm, shape and echotexture. Cortical thickness and corticomedullary differentiation normal. No calculus seen. No hydronephrosis.

Urinary bladder: Well distended and shows smooth mild thick wall.

Uterus: Atrophic.

Right Ovary: Right adnexa shows largest heterogeneous thick walled hyperechoic solid lesion of size 8.5 x 4.9 x 6.9 cm, vol-152.0 cc without significant internal vascularity ? Ovarian dermoid cyst.

Left Ovary: shows follicular cyst of size 2.6 x 1.2 mm.

IMPRESSION:

- RIGHT ADNEXA SHOWS LARGEST HETEROGENEOUS THICK-WALLED HYPERECHOIC SOLID LESION OF SIZE 8.5 x 4.9 x 6.9 CM, VOL-152.0 CC WITHOUT SIGNIFICANT INTERNAL VASCULARITY ? OVARIAN DERMOID CYST.
- URINARY BLADDER SHOWS SMOOTH MILD THICK WALL.
- LIVER, GALL BLADDER, SPLEEN, PANCREAS AND BOTH KIDNEYS SHOW NO ABNORMALITY.

Thanks for the reference,
With regards,

Dr. Manoj B. Jadhav
MBBS, MD (RAD), DNB, MNAMS, DICR, EdIR
Consultant Radiologist
Fellow in Fetal Medicine (Bangalore)
FMF(UK) certified (11-13 weeks scan)
could be related clinically.



AI QUAD CAMERA
Shot by Saurabh

Patient ID.	2106202406	Name	GANGALE MANGAL 64Y/F	Sex/Age	F/064Y
Date	21-06-2024 06:46 PM	Ref by	DR DHANANJAY WAWARE MS	CECT ABD PELVIS	

CECT WHOLE ABDOMEN

OBSERVATIONS:-

Liver is normal in size, outline and attenuation. No focal lesion is seen. There is no evidence of any dilatation of intrahepatic biliary radicles/CBD. The portal veins & hepatic veins appear normal. There is 5mm simple cyst seen in right lobe of liver in segment V.

Gall Bladder is well distended and shows normal wall thickness. No definite pericholecystic fluid / calculus/ mass lesion is seen. *(Correlate with USG as CT is not the ideal modality for detecting gall stones)*

Pancreas is normal in size and attenuation. No evidence of pancreatic duct dilatation seen. No intraductal/ parenchymal calcifications seen.

Spleen is normal in size, outline & attenuation. No focal lesion seen. Splenoportal axis is normal.

Both Kidneys are normal in size, outline, position & attenuation. Pelvicalyceal system appears normal. No focal lesion is seen. No obvious calculi /calcifications seen. **In the both kidney, the outline is irregular with multiple wedge shaped areas in keeping with multiple renal cortical scars.**

Bilateral adrenal glands are normal in size and attenuation.

Urinary bladder is well distended & normal.

Uterus and left ovaries appear normal.

There is 6.6x7.5x8.0cm sized (APxTRxCC) a lobulated well-encapsulated lesion seen in the right side of pouch of Douglas and right pelvis, predominantly in right adnexa, appearing to arise from right adnexal ovarian region. Thin isodense area is seen in the periphery of the lesion, likely to represent ovarian stroma. Lesion is predominantly of fat-attenuation, with soft tissue attenuation areas within. No post-contrast enhancement is seen. It is seen displacing the uterus on left side.

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BARSHI SCAN CENTRE PVT. LTD.

Regd. No. : 25/13234/99

Jagdale Mama Hospital Compound, BARSHI - 413 411.

Patient ID.	2106202406	Name	GANGALE MANGAL 64Y/F		
Date	21-06-2024 06:46 PM	Ref by	DR DHANANJAY WAWARE MS	Sex/Age	F/064Y
			CECT ABD PELVIS		

No e/o free fluid noted in the peritoneal cavity.

Rest of The small and large bowel loops are normal.

The IVC and aorta appear normal.

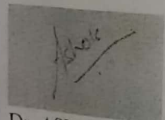
Visualised basal lung fields appear normal. No pleural effusion is seen.

No lytic/sclerotic lesion is seen in the visualised bones.

Diffuse osteoporosis is seen.

CONCLUSION:

- Lobulated well-encapsulated lesion is seen in the right pelvis and RIF, arising from right ovary with fat-attenuation and soft tissue attenuation within likely s/o right ovarian mature cystic teratoma/dermoid.
- Bilateral Renal cortical scarring likely due to recurrent infection.
- Tiny simple cyst in right lobe of liver.



Dr. ASHOK SHARMA .
MD RADIOLOGY
Reg.No.2017040928

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QUAD CAMERA

t by Saurabh 📷❤❤



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डॉ. शिवाजी चं. साडेकर
एम.बी.बी.एस.एम.एस. (OBGY)
स्त्रीरोग व प्रसूतिशास्त्र तज्ञ
वंध्यत्व निवारण आणि लेपरोस्कोपिक सर्जन
Reg. No. 2014/05/2071



मातृत्व इन्फर्टिलिटी क्लिनिक
नरेंद्र कॉम्प्लेक्स, तलावी कार्यालय
अलिपूर रोड, वार्शी.
मो. नं. 9403709944

Pt. Name :- Mangal Gangale
Address :- Ref Dr - Sadekar Sir

Weight Age 64/F
7276 799434

Adv
Omentum, Appendix
uterus, cervix, Both fallopian tubes
for HPR

Appendix ①: A0308166
uterus ②: A0308167
mentum ③: A0308168

I:

Pharmacist:

armacy City:



AI QUAD CAMERA

Shot by Saurabh To

TEST REQUISITION FORM (TRF)

Sl. No.	Sample Name	Sample Type	Barcode No.	Barcode Type	Barcode Date	Barcode Time	Barcode User
1	Appendix						
2	uterus						
3	omentum						

TEST REQUISITION FORM (TRF)

Patient Details (PLEASE FILL IN CAPITAL LETTERS ONLY):
Name: Mangal Gangale
Age: 64 Yrs Months Days
Sex: Male Female Date of Birth: 00 00 0000
Ph: 7276 799434

Client Details:
SPP Code: 50-038
Customer Name: Sadekar Sir
Customer Contact No: 7276 799434
Ref Doctor Name: Sadekar Sir
Ref Doctor Contact No: 7276 799434

Specimen Details:
Sample Collection date: AM / PM
Sample Collection Time: AM / PM
Specimen Temperature: Sent Received
Frozen (<-20°C) Refrigerator (2-8°C) Ambient (18-22°C)
Frozen (<-20°C) Refrigerator (2-8°C) Ambient (18-22°C)

Test Name / Test Code

Sample Type	SPL Barcode No
Appendix ①	A0308166
uterus ②	A0308167
omentum ③	A0308168

Clinical History:
7276 799434

Note: Attach duly filled respective forms viz. Maternal Screening form (for Dual, Triple & Quad markers), HIV consent form, Karyotyping History form, HIC form, HAT form along with TRF.

No. of Samples Received: 3
Received by:

2024/06/26 18:40



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