

## AJINKYATARA MULTISPECIALITY HOSPITAL PVT. LTD. SATARA.

500/A/8, Opposite Civil Hospital, Sadar Bazar Satara - 415002, Maharashtra Phone: (02162-228890) / (02162 - 239027), Mob.: 7719077890

E-Mail ID : ajinkyatarahospital@gmail.com

REG. NO.:	ISCHARGE CARD	
PATIENT'S NAME : Mayur Balk	rushna Barge	No.:
Incharge Doctor: Dr. Sanjay Po	uhil 405 28	und Male
Patient Address: AIP Koregaon , 1	lear PWD Office, Tal.	Koreggan, Dist. Satora
D.O.A.: 19/8/2024 (2:15 pm)	D.O.D.: 24/8/20	ory (1:30 pm)
Final Diagnosis Perferated Append	ix	
Reason for admission - Singical Tr	terrentian for perforate	d Angendix
CLINICAL HISTORY:		The state of the s
clo. (RP) iliae region	OIE- Temp - 97 [	SIE- Rs-Clear
abd. pain	PR-toolmin	OUS - 5,52B
- Fever on 4 off	B.P- 110 170 mm Hq	
. Nausea	Spa - 987-2 RA	onented
- gen. weakness	Spor - 1-1 Mil	PIA - Soft,
		Dal Right
	COECIA	iliae regia
	CIN NI TO	
	PTC175400 PTA	
INVESTIGATIONS:	THE THE PARTY OF T	
HB: 14-4	ESR:	S. Cholesterol:
TC,DC: 16630		
URINE:	Platelet Count: 292000	S. Triglycerides :
BSL: (A) 97.64 BUL: 44	CVMD.	100/ 110
S. Creat: 1-29	CKMB:	HIV: Neg
Sr. Na : 138	Pu ds . Staphylococc	y Hbs Ag: Meg
Sr. K: 4-35	S. Ca: ayrens	Widal Test :
L.F.T. Sr. Bill :		
SGOT:	S. Phosphons :	PS FOR MP:
SGPT:	S. Proteins :	DENGUE:
BT - 2 min 15 sec CT - 5 min 30 sec	Ammonia :	PITNR: 1. 22
CT - 5 min 30 30		

ECG: Hormal study

X-RAY: Chest x-ray Normal study

2D ECHO/CD:

usg: (A+P)
- perferated appendix

CT Scan / MRI:

Operation & Procedures: Appendicectomy done under Spinal Anaesthesia

Surgeon Name! Dr. Sanjay Pahil Anaerthetist! Dr. Vaishali More

Treatment Given :

Try. Piptaz 4.5 gm W 12 hrly
Ty: Linid 600 mg W 12 hrly
Ty: Mehro 100 ml W 8 hrly
Ty: Pan 40mg W 12 hrly
Ty: Emset 4 mg W 12 hrly
Try: Dynapar AQ (505)
Treatment Advised:

CIN NO.: WT4999PN2018 PTC175402

Tb. Urbtone 25 BD

Tb. Zerodol P BD

Tb. Disperzyme BO

Mp. Brozeden 27SF TDS

Neb (Duo + Fora) TDS

To Merosure 200 1-0-1 xsdayto xsup. Brozedex 21sf 1-1-1)

The Hexpro 40 1-0-1 rdays Metrogyl Pointement for

The Uniteme 25 1-0-1 rdays well-a local Application 1-0-1 day

The Dispersyme 1-0-1 x 10 days

The Dispersyme 1-0-1 x 10 days

Alternate day dressing

उलरी, जुलाव, मळमळ ३. झालास

Medical Multispeciality
Hospital मिला प्रिकियों

FOLLOW UP :

7 दिवसांनी डॉ. संजिप पाटीट

परत येताना हे कार्ड वरोबर घेऊन येणे.



## **VIVAAN DIAGNOSTIC CENTRE**

46/A. Laxminagar, Near Pushpak Hospital, KOREGADN, Ph. No.: 02163 220230

Dr. Sarita Kabra

M.B.B.S., D.N.B.

Consultant Radiologist

Dr. Smita More

M.B.B.S., M.D. Pathology Reg No. : 2004/02/868.

Reg No.: 2015/08/4240.

PATIENT'S NAME: MR. MAYUR BARGE

REF CLINICIAN: DR. M V KABRA

AGE/SEX: 27Y/M DATE: 19/08/2024

## **ULTRASOUND ABDOMEN & PELVIS**

<u>Liver:</u> Normal in size (14.4cm), shape and shows mild diffuse increased echotexture. No obvious evidence of any space occupying lesion seen. Intrahepatic biliary radicals are not dilated. Portal vein is normal in caliber (9.3mm at porta).

<u>Gallbladder:</u> GB is well distended. No evidence of calculus/sludge/ wall thickening/pericholecystic fluid collection noted. CBD is normal in caliber.

Pancreas: Normal in bulk & echotexture. MPD appears normal.

<u>Spleen:</u> Appears normal in size (10.3 cm), shape and echotexture. No calcification or mass is seen. Splenic vein is not dilated.

<u>Kidneys:</u> Both kidneys are normal in size, shape, positions and echotexture. Bilateral corticomedullary differentiation appears normal. No hydronephrosis or calculus or obvious mass lesion on either sides.

Right kidney - 9.3 x 4.7 cm

Left kidney - 10.6 x 4.1 cm

Urinary Bladder: Is well distended. No evidence of calculus/ wall thickening noted.

<u>Prostate:</u> Measures 3.1 x 3.4 x 3.4 cms (volume of 18 cc) - normal in size, shape and echotexture. Periprostatic fat planes appear normal.

<u>Bowel:</u> Visualized small bowel loops are normal in caliber, fluid filled, show normal wall thickness & peristalsis. Mucosal pathology cannot be ruled out on sonography.

RIF: Appendix is seen in right paracolic gutter. Its base and proximal 5cm is non-dilated. Rest of its small segment is dilated, shows circumferential wall thickening with diameter of 12mm and is seen in continuation with ill defined hypoechogenicity in subcaecal location, approx measuring 5 x 3 x 2.2 cms with volume of 15-20cc and showing air pockets within. The distal part and tip of appendix are not seen separately from this. Likely appendicitis with perforation at its distal end/ tip. Adjacent mild omental inflammation noted. IC junction is mildly thickened.

Overlying probe tenderness is elicited.

Lymphadenopathy: No significant retroperitoneal lymphadenopathy noted.

Free fluid: No evidence of any free fluid in peritoneal cavity.

## **IMPRESSION:**

- Grade I fatty liver.
- Appendix is seen in right paracolic gutter. Its base and proximal 5cm is non-dilated. Rest of
  its small segment is dilated, shows circumferential wall thickening with diameter of 12mm
  and is seen in continuation with ill defined hypoechogenicity in subcaecal location with
  approx volume of 15-20cc and showing air pockets within. The distal part and tip of
  appendix are not seen separately from this. Likely appendicitis with perforation at its distal
  end/tip. Adjacent mild omental inflammation noted with ?appendicular mass formation.
  IC junction is mildly thickened.

Kindly correlate clinically.

Dr. Sarita Kabra
MBBS,DNB(Radiodiagnosis)
Reg. No. 2015/08/4240

Dr. Sarita Kahin acrons. Solitary Pathological/Radiological and other investigations never confirm the final diagnosis.

NBBS DNB Radiodiagnosis in correlation to clinical symptoms and other related tests. Please interpret accordingly.