



# GEMINI

Advanced MRI & CT Scan

360/2, Poonamallee High Road,  
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Quality You Can Depend On \*\*\*\*

## CONSULTANT RADIOLOGISTS

Dr. G. Godwin, M.D., DNB

Dr. V. Ramkumar, DMRD, DNB

Dr. R. Chitrah, MD

Dr. V. Senthil, DMRD, DNB

Name : Mr.Nagendra  
Age : 42 Y/M  
Ref.By.: MCCF.,

Date : 07.09.2012  
Id.No.: AK12/5103

### Multislice CT – Abdomen

*Multislice helical CT study of the abdomen was done with oral and I.V.contrast.*

Cholecystectomy changes and cholecystectomy clips are visualized.

Common bile duct stent in situ.

Common bile duct measures 7 mm.

5mm and 3 mm calculi are visualized in common bile duct.

No demonstrable periampullary mass visualized. (known, biopsy proven case of periampullary carcinoma).

8 mm x 20 mm lymphnode is visualized adjacent to hepatic artery.

23 x 10 mm porto-caval lymphnode is visualized.

Few small para aortic lymphnodes are visualized at the level of duodenum.

No evidence of peritoneal nodules or ascitis is visualized.

No demonstrable distant metastases are visualized. Superior mesenteric artery and superior mesenteric vein are normal.

Liver appears normal with no focal parenchymal lesions identified. IHBR and CBD appear normal. Portal vein and Hepatic veins appear normal.

Pancreas appears normal in size and morphology.

Spleen appears normal in size. No focal lesions visualized.

Both kidneys appear normal with no evidence of calculi / hydronephrosis.

Adrenal glands appear normal bilaterally.

Urinary bladder distended and appears normal. Prostate appears normal.

IVC, portal vein and the superior mesenteric vessels appear normal.

No bony destruction seen.

### Impression:

Post cholecystectomy state.

Common bile duct stent in situ.

Choledocholithiasis.

No demonstrable periampullary mass. (known, case of periampullary carcinoma).

- 8 mm x 20 mm lymphnode adjacent to hepatic artery.
- 23 x 10 mm porto-caval lymphnode.
- Few small para aortic lymphnodes at the level of duodenum.
- No evidence of peritoneal nodules or ascitis.
- No demonstrable distant metastases.

  
Dr.G.Godwin.MD.,DNB.,  
Radiologist.



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Advanced Clinical Lab

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Patient ID : AK/12/2844  
Patient Name : Mr. NAGENDRA  
Ref by : C/O. MCCF.,

Coll.Dt & Time : 07.09.2012  
Rep.Dt & Time : 07.09.2012  
Age / Sex : 42 Yrs / M

## LABORATORY REPORT

INVESTIGATIONS	FINDINGS	REFERENCE RANGE
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### BIO-CHEMISTRY

Urea	14	13 - 45 mgs/dl
Creatinine	0.8	0.5 - 1.5 mg/dl

  
Lab Incharge