
Name:	PREMA NARAYANAN	Hospital No:	MH001979196
Age:	78 Sex: F	Episode No:	E00000674942
Doctor:	ADULT EMERGENCY DOCTOR	Result Date:	07 Sep 2023 14:25
Order:	CT abdomen and pelvis		

CT abdomen, pelvis with IV contrast

Indication: Lower abdominal pain. Past history of carcinoma breast on remission.

No prior images are available for comparison.

Findings:

Liver is normal. Mild prominence of the intrahepatic biliary radicals noted in segments VII and V.

Gall bladder appears normal, no radiodense calculus.

CBD is normal. Biliary radicals are normal.

Portal vein, SMV, Splenic and hepatic veins are normal.

Pancreas is normal in morphology. Pancreatic duct is normal.

Spleen is normal.

Suprarenal glands are bulky with no focal lesions.

Kidneys are normal except for a few simple cortical cyst, measuring up to 8 mm at the upper pole of the right kidney.

UB is normal.

Pelvic solid and hollow viscera are normal.

Bowel loops are normal.

No ascites.

No peritoneal lesion.

Aorta shows atherosclerotic wall calcification. Eccentric soft plaque noted in the proximal superior mesenteric artery, for a length of 12 mm from the origin causing approximately 30% luminal narrowing.

IVC is normal.

There is an enhancing nodule measuring 9 x 6 mm along the left crus of the diaphragm.

Lung bases show multiple nodules, largest measuring 12 mm in the visualised left lower lobe.

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Multiple ill-defined sclerotic lesions are seen in the D11, D12 and L1 vertebral bodies extending to the posterior elements, posterior aspect of the left 9th rib, L5 vertebral body, bilateral iliac bones, left ischium, bilateral proximal femora.

Impression:

1. Multiple pulmonary nodules in the visualised lung bases.
2. Ill-defined sclerotic lesions in the visualised bones as described.
3. Enhancing nodule along the left crus of the diaphragm.
Suggested correlation with prior studies to rule out recurrent disease.
4. Mild prominence of the intrahepatic biliary radicles in segment VII and V of the liver - suggested correlation with liver function tests.
5. Bilateral simple renal cortical cysts.

Bhavana

Dr. Bhavana
Radiologist