

Dx:
Aarg: Metoprolol, Penicillins

Order Name:	CT Abdomen Pelvis with Contrast	Observation Dtime:	12/04/2009 15: 16
Result Name:	CT Abdomen Pelvis with Contrast	Result Status:	Final Result

FinalRept
Final Report

EXAM DATE: Dec 4 2009 3:16PM

(CT) ABDO/PEL WITH CONT Accession: 5989862

FINDINGS:
CT ABDOMEN AND PELVIS

CLINICAL INDICATION: Followup of calculi, small lymph nodes, hepatic lesions.

COMPARISON STUDY: 2007 Oct 27.

TECHNIQUE: Multiple axial CT images of the abdomen and pelvis were obtained following oral and intravenous contrast administration. Reformatted coronal and sagittal images were obtained as part of this examination.

FINDINGS :
There is resolution of bilateral pleural effusions and basilar atelectasis. Right internal ureteric stent in situ. A tiny calculus in the distal right ureter visualized in previous scan, is moved down at right vesicoureteric junction. A tiny nonobstructing calculi measuring less than 2 mm in the upper and lower pole of right kidney unchanged. Multiple hypodensities most of these too small to characterize cyst. A tiny angiomyolipoma in the right kidney. No hydronephrosis. No hydroureter.
In the liver the previously visualized hypodense areas in segment 6 and segment 3 are decreased in size, are most likely areas of focal fat deposition. Displaced surgical clip of cholecystectomy unchanged. A cystic structure in the gallbladder fossa is unchanged.
No change in mesenteric pancolitis.
Small gastrohepatic and gastroesophageal lymph nodes are unchanged. The pancreas, spleen, adrenal glands are unremarkable. No intraperitoneal fluid or gas. Atherosclerotic aorta. No lymphadenopathy.

Pt Name: LENSKYJ, ADAM A

MRN: 2031473

Rm/Bed:

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CT Abdomen Pelvis with Contrast Results Report

Pt Name;	LENSKYJ, ADAM A	MRN:	2031473
Pt ID:	20061586151	Acct:	00484143052
DOB:	12/02/1940	Age/Sex:	60Y/M
Adm DTime	01/01/2099 00:00	Atn Dr:	Zirkle, Molly
Nurse Sta:	ENT - Otolaryngology Clinic	Rm/Bed	
Dx:			
Alrg:	Metoprolol, Penicillins		

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No bowel obstruction.
Bibasilar dependent atelectasis. No pleural effusions.
Degenerative changes in spine. No destructive osseous lesion.

INTERPRETATION:

1. Tiny calculus in th distal right ureter along internal ureteric stent, visualized in previous scan, is now impacted in the vesicoureteric junction.
2. Resolution of bilateral pleural effusions and basilar atelectasis.

SHAZIA YUSUF M.D.
ANDREW LATA M.D. (Staff)

Comments

Results Comments:

Requisition Comments:

Ordering Dr.	Leong Renata	Order Date/Time:	12/04/2009 12:36
		Order#/Occurrence#	8793576 / 9584443

Pt Name: LENSKYJ, ADAM A

MRN: 2031473

Rm/Bed;

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