

Computed Tomography

Exam
CT Chest w/o Contrast

Accession Number
CT-09-0000464

Exam Date/Time
01/19/2009 13:29 EST

CPT4 Codes

71250

Reason for Exam

RENAL CELL CA

Report

Chest CT compared to 08/18/08.

FINDINGS: Contiguous unenhanced axial images of the chest were obtained in 0.6 mm collimation and reformatted into 5 mm thick axial and coronal slices. There remains a very small right paratracheal lymph node measuring 4 mm to 5 mm in short axis. There is a small precarinal lymph node measuring 4 mm to 5 mm in short axis. There is no clinically significant mediastinal, hilar or axillary lymphadenopathy. There is pericardial reaction anteriorly. The visualized organs in the upper abdomen will be evaluated under separate coverage with CT of the abdomen and pelvis completed the same day.

There is considerable decrease in size of a nodule in the right upper lobe which currently has a tiny dot of air within it. The nodule in the right upper lobe measures approximately 12 mm x 7 mm. There is interval decrease in size of the nodule in the superior segment of the left lower lobe noted with the nodule currently measuring 1.2 cm x 1.2 cm. There is scarring in the left lower lobe. There is interval decrease in size of a pleural based nodule posteriorly on the right with the nodule measuring 2.4 cm x 1.7 cm. There remains linear scarring at the left base. There are no definite new nodules. There is moderate thoracic spondylosis. There is no definite lytic or sclerotic abnormality identified.

IMPRESSION:

Patient Name: BIRD, RICHARD A
*Ramdin, Nadia

Chart Request ID: 1124081
Print Date/Time: 1/19/2009 15:19 Patient
Phone: 2075940728

CC:



MRN: 70713
Age/Sex/DOB: 66 years Male 08/24/1942
Patient: **BIRD, RICHARD A**

Ordered by: Ramdin , Nadia
Primary Care: Pierce , Brian R

Computed Tomography

Exam	Accession Number	Exam Date/Time
CT Chest w/o Contrast	CT-09-0000464	01/19/2009 13:29 EST

Interval decrease in the size of multiple pulmonary nodules.

***** Final *****

Dictated: 01/19/2009 14:16 Charles A Crans Jr., MD

Signed: 01/19/2009 15:14 Charles A Crans Jr., MD

Patient Name: BIRD, RICHARD A
*Ramdin , Nadia
CC:

Chart Request ID: 1124081
Print Date/Time: 1/19/2009 15:19

Computed Tomography

Exam	Accession Number	Exam Date/Time
CT Abdomen w/o Contrast ¹	CT-09-0000463	01/19/2009 13:29 EST
CT Pelvis w/o Contrast ²	CT-09-0000465	01/19/2009 13:29 EST

CPT4 Codes

74150, 72192

Reason for Exam

1. RENAL CELL CA
2. RENAL CELL CA

Report

CT of the abdomen and pelvis compared to 08/18/08.

FINDINGS: Contiguous unenhanced axial images of the abdomen and pelvis were obtained in 0.6 mm collimation and reformatted into 5 mm thick axial and coronal slices. There is progressive fatty infiltration of the liver. The spleen is unremarkable. Surgical clips are noted in the right renal fossa. The adrenal glands are unremarkable. The left kidney is without hydronephrosis or nephrolithiasis. There is no periaortic or pericaval adenopathy. There is interval decrease in size of a mesenteric mass in the right lower quadrant which measures 2.5 cm x 2.7 cm and is inseparable from the muscles of the right lateral abdominal wall. There is no free air or free fluid. The bladder is poorly distended. There is colonic diverticulosis without surrounding inflammation to suggest active diverticulitis. The appendix lies in the right upper quadrant and is unremarkable.

There is no inguinal lymphadenopathy. The lung bases were evaluated under separate coverage with CT of the chest completed the same day. There is thoracolumbar spondylosis with early degenerative disc disease. No definite lytic or sclerotic abnormality was identified.

IMPRESSION:

Interval decrease in size of a mesenteric mass in the right lower quadrant.

Patient Name: BIRD, RICHARD A
*Ramdin , Nadia

Chart Request ID: 1124080
Print Date/Time: 1/19/2009 15:19 Patient
Phone:2075940728

CC:



MRN: 70713
Age/Sex/DOB: 66 years Male 08/24/1942
Patient: **BIRD, RICHARD A**

Ordered by: Ramdin , Nadia
Primary Care: Pierce , Brian R

Computed Tomography

Exam	Accession Number	Exam Date/Time
CT Abdomen w/o Contrast ¹	CT-09-0000463	01/19/2009 13:29 EST
CT Pelvis w/o Contrast ²	CT-09-0000465	01/19/2009 13:29 EST

Fatty infiltration of the liver.

***** Final *****

Dictated: 01/19/2009 14:19 Charles A Crans Jr., MD

Signed: 01/19/2009 15:14 Charles A Crans Jr., MD

Patient Name: BIRD, RICHARD A
*Ramdin , Nadia
CC:

Chart Request ID: 1124080
Print Date/Time: 1/19/2009 15:19