

Humphrey, Ryan Eric (MRN)

Sparrow Health System
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Imaging Result

Name:	DOB:	Sex:	Patient Class:
Humphrey, Ryan Eric		Male	Outpatient
Procedures Performed:	Exam Time:	MRN:	Accession Number:
MMMRI CT Diagnostic Study	10/14/2014		

Diagnosis: Malignant neoplasm of connective and other soft tissue of thorax
Reason for Exam: None Specified

NAME: HUMPHREY, RYAN ERIC
DOB:
ACCESSION #:
EXAM: 10/14/2014 PET CT DIAGNOSTIC STUDY

CT DIAGNOSTIC WITH PET SCAN:

HISTORY: Angiosarcoma. There has been prior pneumonectomy.

COMPARISON: Correlation is made with a previous study of 07/03/2014 as well as today's PET CT scan.

TECHNIQUE: CT neck, chest, abdomen and pelvis is performed. Patient is injected with 80 mL of Isovue-370.

FINDINGS: Neck: No enlarged nodes are seen. The airway is patent.

Chest: Post pneumonectomy changes. Mild pleural thickening left posterolateral lung due to previous surgery. Right lung herniates into the left chest due to hyperexpansion from prior left pneumonectomy, unchanged.

The right lung is otherwise unremarkable.

Abdomen and pelvis: Liver, gallbladder, spleen, pancreas, adrenal glands, and kidneys are unremarkable. Moderate to large amount of fecal debris is noted throughout the colon in a nonobstructive pattern. Osseous structures throughout are unremarkable.

IMPRESSION:
Post pneumonectomy changes left lung. Negative study otherwise.