

Patient Name: Morrishughes, Lori L
DOB: [REDACTED]
Sex: F
Ordered By: [REDACTED], MD

SSN: [REDACTED]
Request # R160-0567
Proc. Date: 06/09/2002
Patient Type: INPT

MEDICAL CENTER RADIOLOGISTS

10792489
R160-0567

06/09/2002

CPT CODE: 72150
CT OF THE CHEST WITHOUT CONTRAST, 2210:

HISTORY: Cystic fibrosis. Respiratory distress.

The patient is intubated. Mild cardiomegaly is demonstrated with a small right pleural effusion. There is associated atelectasis. In addition, there are the usual generalized changes of cystic fibrosis with cystic areas at the lung bases, especially. Patchy infiltrates are demonstrated bilaterally extending outwards from the hila. It is difficult to tell whether these areas are pulmonary edema or infection. Lung volumes are slightly smaller than usual, especially for a patient with cystic fibrosis.

IMPRESSION:

1. Chronic cystic fibrosis changes. These are moderately severe, but for a 38 year old with cystic fibrosis they are certainly not beyond what one might expect.
2. Cardiomegaly. The vasculature does not suggest significantly elevated pulmonary venous pressures.
3. Intubated with the endotracheal tube tip just above the thoracic inlet.

Thank you for this referral.

Radiologist: [REDACTED], MD Pager # 475-7518

MEK/kbp

cc: [REDACTED], MD

Electronically Signed by:
[REDACTED], MD 06/12/2002 07:32

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RADIOLOGY

Admit Date: 06/09/2002
Room/Bed: GICU034901
ACCT #: 500930092160

Document #: 10792489
Patient Name: Morrishughes, Lori L
Dictated: 06/10/2002 10:15 A/
Transcribed: 06/10/2002 12:37 P

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