

C O P Y

The Christian R. Holmes Hospital - Department of
Roentgenology

Name: Mr. [REDACTED]

Referred by Dr. Kehoe

Examination of G. I. Series and Chest.

Roentgenological Findings:

Examination of the chest shows normal midline shadows. The lungs are slightly emphysematous. In the left apex and first interspace area there are scattered fibrotic lesions with small calcifications representing an old healed tuberculous infection which is thought to be of no consequence at this time. There are a few scattered calcifications throughout the lung fields bilaterally. No noteworthy pleural findings are present.

Plain film of the abdomen is essentially negative. The esophagus is normal in caliber and contour. The stomach lies lower than normal, its lower border being about 2-3 cm. below the level of the interiliac line. No organic or functional disorder is shown anywhere. The pylorus is smooth and regular. The duodenal bulb fills and empties easily with no evidence of organic disease.

At 24 hours the colon is seen to be moderately spastic. The appendix is well filled and appears to be normal in every way. Barium enema shows no evidence of organic disease. Mobility is normal on palpation. There are no diverticuli. No malpositions are shown.

Signed: H. G. Reineke
Roentgenologist

Date: January 21, 1939

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