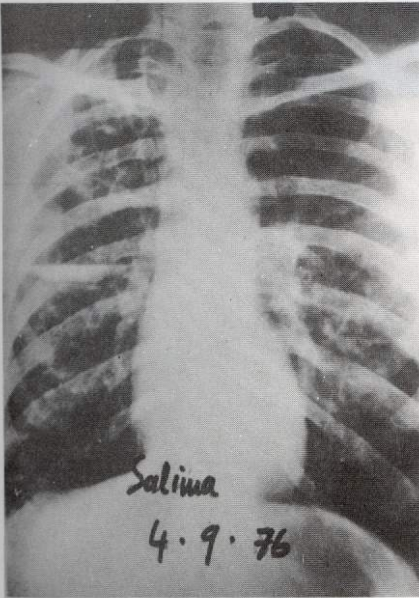


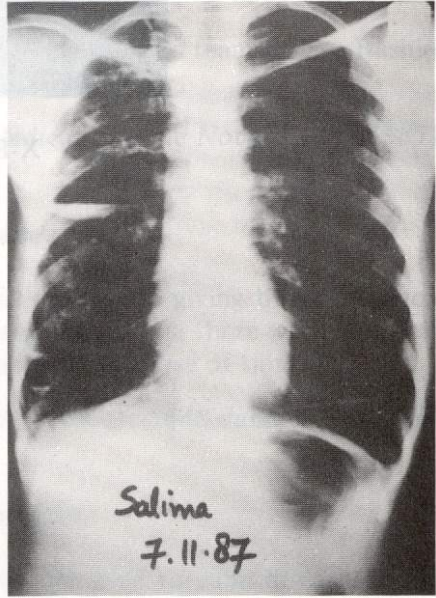
RADIOLOGY QUIZ

A. Karim Saeed and Ronaq Zaman
Department of Medicine, Ayub Medical College.

These chest X-Ray are of a 35 years old lady who had seen many doctors in the last 15 years and had received antitubercular treatment for the same number of years. The changes shown in the present film remained unchanged in the last 15 years.



X-Ray No. 1.



X-Ray No. 2.

QUESTIONS:

1. What diagnosis would you consider?
2. Suggest one Radiological examination that would help confirm the actual Diagnosis.



X-Ray No. 3.

ANSWER TO THE QUIZ

The chest X-Ray shows multiple opacities with air fluid levels in the right lung. Apical and middle zones of the right lung show cystic changes. A detailed history and examination suggested the possibility of bronchiectasis. This was confirmed by Bronchogram as shown above.