

# Multi-drug resistant pulmonary tuberculosis in a 40 year old patient with STEMI

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Syrian immigrant 40 y.o., non smoker, with a reported past clinical history of pulmonary tuberculosis and recent PCI due to STEMI of the anterior wall. The patient presented with a clinical picture of active multi-drug tuberculosis and was hospitalized in the pulmonary department for 4 months.

The chest x-ray showed an extreme loss of lung volume in the left hemithorax. In detail, the computed tomography showed a large cavitary lesion with air-fluid level inside the left lung and bronchogenic dispersion in the right lung. Moreover, mediastinal lymphadenopathy, a small pericardial and pleural effusion were noticed.



FIGURE 1.



FIGURE 2.



FIGURE 3.

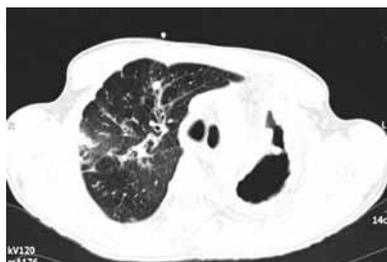


FIGURE 4.



FIGURE 5.

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