

Concurrent Mediastinal Masses in a Patient

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ABSTRACT

A 16-year-old female with a history of neck hemangioma surgery presented with irritable coughs. A computed tomography scan showed anterosuperior and middle mediastinal masses (Figure 1). The patient underwent surgery and the upper and middle mediastinal lesions were removed (Figure 2A). Pathological examination confirmed that the upper and middle mediastina contained hemangioma (Figure 2B) and pericardium cyst (Figure 2C)

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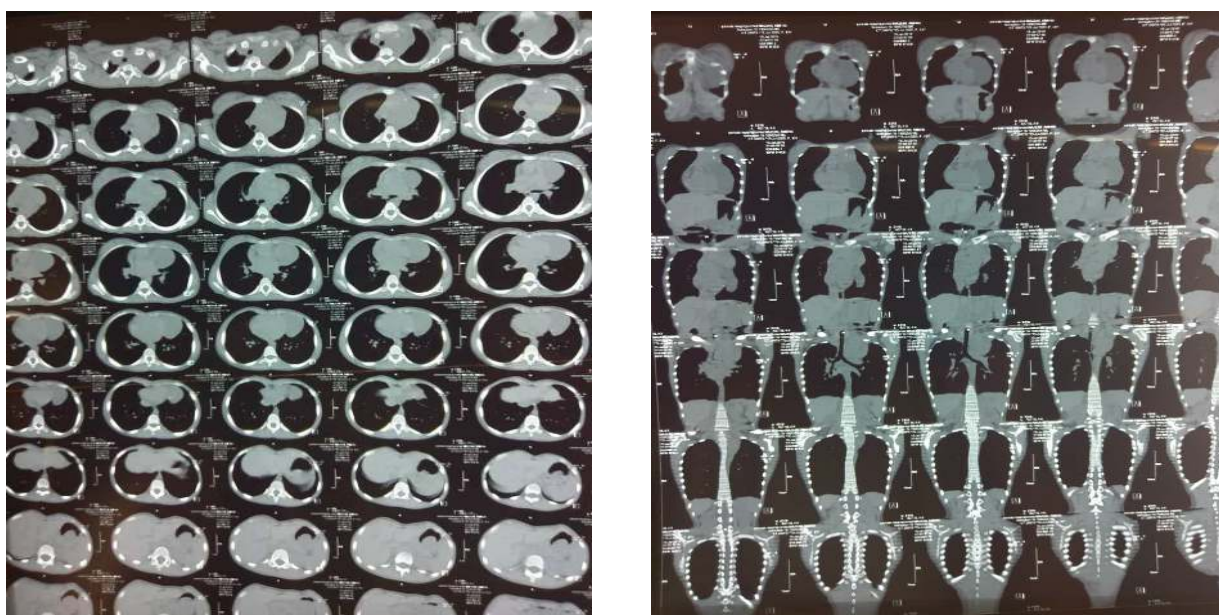


Figure 1: The CT scan Showing Anterosuperior and Middle Mediastinal Masses

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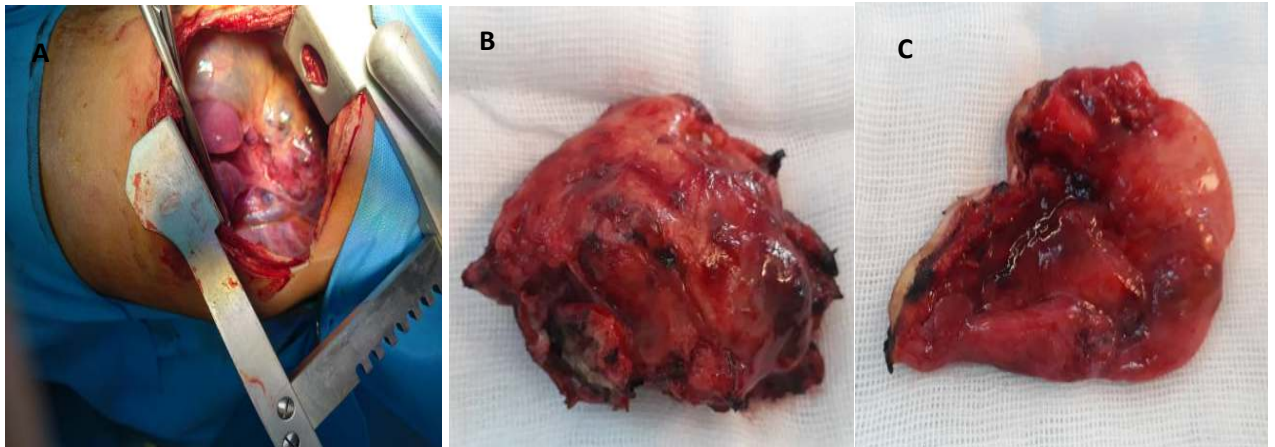


Figure 2: (A) Intraoperative view of Tumor. (B) Anterosuperior mediastinal lesion. (C) Middle mediastinal lesion.

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