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Mediastinal hemangioma: A case report

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Abstract

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Mediastinal hemangioma is a very rare tumor. It may occur at any age but the cavernous form shows a predilection in children and adolescents. Mediastinal hemangioma was diagnosed in a 15-year-old boy from Afghanistan. Cough and neck swelling were his chief complaints. Chest x-ray and CT-scan showed mediastinal widening and anterior mediastinal mass. After cervical biopsy, anterior cervicomedial surgery was performed. Pathological examination of the lesion revealed a mediastinal hemangioma. © 2007 NRITLD, National Research Institute of Tuberculosis and Lung Disease, Iran.

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Author keywords

Children; Mediastinal hemangioma; Tumor

Indexed Keywords

EMTREE medical terms: adolescent; Afghanistan; article; case report; computer assisted tomography; coughing; hemangioma; histopathology; human; human tissue; male; mediastinum hemangioma; mediastinum mass; mediastinum tumor; neck injury; thorax radiography

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