





国内版

国际版

Surgical treatment of abnormal systemic artery to the left lower lol

===



Q

ALL

IMAGES

VIDEOS

219,000 Results

Any time ▼

The abnormal systemic artery to the left lower lobe ...

https://www.sciencedirect.com/science/article/pii/S1930043320303332

Oct 01, 2020 - In this study, we report 2 cases of abnormal systemic artery to left lower lobe (ASALLL) with hemoptysis. In case 1, a 15-year-old boy experienced intermittent hemoptysis for over a year. After diagnosis of ASALLL by chest-enhanced computerized tomography (CT), interventional embolization was performed to treat the abnormal arteries, and the patient was cured and discharged.

Author: Mingyan Yan, Aisha Khan, Guanxun ... Publish Year: 2020

Anomalous systemic arterial supply to normal basal ...

https://pubmed.ncbi.nlm.nih.gov/10475391

Results: The anomalous artery originated from the descending thoracic aorta, distributed to the basal segments of the **left lower lobe**, and drained to a normal inferior pulmonary vein in each **case**. The anomalous artery was thick and elastic walled. From the review of all 12 cases, male gender, **left** side, descending thoracic aorta as the aberrant ...

Cited by: 134 Author: Akira Yamanaka, Takashi Hirai, Toshio Fu...

Publish Year: 1999

Anomalous Systemic Artery to the Left Lower Lobe ...

https://europepmc.org/article/MED/29692233 -

May 01, 2018 - Anomalous systemic arterial supply to the basal segments of the left lower lobe without coexisting pulmonary artery connection is a rare anomaly. Most feel treatment is necessary; however, the ideal strategy is unclear. Treatments described include embolization, pulmonary resection, or anastomosis to the native pulmonary artery.

[Anomalous systemic arterial supply to normal basal ... https://pubmed.ncbi.nlm.nih.gov/12174632

A bronchoscopy showed no abnormal findings in the bronchial tree. A clinical diagnosis of systemic arterial supply to the basal segment of the left lower lung was made, and a left lower lobectomy and closure of the anomalous systemic artery by video-assisted thoracic surgery (VATS) were ...

Cited by: 1 Author: Y Honma, A Watanabe, A Yamauchi, A I...

Publish Year: 2002

er in a recent of the first