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[PDF] A Case of Intimal Sarcoma of the Pulmonary Artery ...https://www.jstage.jst.go.jp/article/internalmedicine/48/4/48_4_245/_pdf/-char/en

245 CASE REPORT A Case of Intimal Sarcoma of the Pulmonary Artery Treated with Chemoradiotherapy Takashi Hirose 1, Noboru Ishikawa2, Kenji Hamada3, Tomoko Inagaki4, Sojiro Kusumoto, Takao Shirai 1, Kentaro Okuda 1, Tsukasa Ohnishi, Mitsutaka Kadokura2 and Mitsuru Adachi Abstract We report on a 45-year-old woman with intimal sarcoma of the pulmonary artery.

Pulmonary intimal sarcoma involving the pulmonary valve ...<https://journals.lww.com/md-journal/Fulltext/2020/...>

1 Introduction. Pulmonary artery intimal sarcoma (PAIS) is very rare and arises from primitive pluripotent mesenchymal cells with multi-directional differentiation capacity. Its incidences is only 0.001% to 0.03% and undifferentiated sarcoma (34%) is the most common pathological type. Owing to the low incidence of the disease, we still do not understand its etiology and risk factors.

A Case of Pulmonary Sarcoma with Significant Extension ...<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4247937>

Nov 13, 2014 · Collectively, intimal sarcoma originating from the right main pulmonary artery with extension into the right lung was diagnosed. Significant extension of pulmonary artery sarcoma into the lung, as was observed in the present case, is considered to be rare, and to our knowledge this is the first report in which the primary lesion was biopsied by ...

Cited by: 1

Author: Yoshiaki Inoue, Yotaro Izumi, Kenjiro Sak...

Publish Year: 2014

A comprehensive review on the diagnosis and management ...<https://www.researchgate.net/publication/338919111...>

Aims: To report a rare case of undifferentiated intimal sarcoma (UIS) of the pulmonary artery in a 44-year-old woman, and to study it by electron microscopy and a novel immunohistochemical (IHC ...

Estimated Reading Time: 9 mins

Differential diagnosis and treatment approach to pulmonary ...<https://openres.ersjournals.com/content/6/3/00124-2020> ▾

Jul 01, 2020 · Pulmonary artery sarcoma (PAS) is a rare tumour that originates from the intimal layer of the pulmonary trunk and pulmonary arteries. Diagnosis of PAS is challenging, since it can be

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Intimal sarcoma of the pulmonary artery with unusual ...

https://pubmed.ncbi.nlm.nih.gov/22362501

Intimal sarcoma of the pulmonary artery with unusual findings: a case report. Intimal sarcoma of the pulmonary artery with unusual findings: a case report Clin Res Cardiol. 2012 May;101(5):397-401. doi: 10.1007/s00392-012-0425-5. Epub 2012 Feb 24. Authors Mathias Holczyk, ...

Intimal sarcoma of the pulmonary artery: report of an ...

https://pubmed.ncbi.nlm.nih.gov/16136754

Although pulmonary intimal sarcomas are usually of poorly differentiated mesenchymal malignancy, most reported cases are immunohistochemically positive for vimentin, alpha-smooth muscle actin (SMA), and/or desmin, therefore resembling leiomyosarcomas.

Cited by: 14Author: Shiro Miura, Serik Meirmanov, Masahiro Na...
Publish Year: 2005

RUNX-1 and CD44 as markers of resident stem cell ...

https://pubmed.ncbi.nlm.nih.gov/22690828

Abstract. Aims: To report a rare case of undifferentiated intimal sarcoma (UIIS) of the pulmonary artery in a 44-year-old woman, and to study it by electron microscopy and a novel immunohistochemical (IHC) panel that recognizes markers of endothelial and haematopoietic stemness, in order to extend current knowledge about the histogenesis of this rare neoplasm.

Cited by: 10Author: Francesco Vasuri, Leonardo Resta, Silvia FL...
Publish Year: 2017

Pulmonary artery

A pulmonary artery is an artery in the pulmonary circulation that carries deoxygenated blood from the right side of the heart to the lungs. The largest pulmonary artery is the main pulmonary artery or pulmonary trunk from the heart, and the smallest ones are the arterioles, which lead to the capillaries that surround the pulmonary alveoli.

Wikipedia

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Undifferentiated intimal sarcoma of the pulmonary artery: A case report

Li X *et al.* Echocardiography Characteristics for Pulmonary Arterial Sarcoma

Xin Li, Liu Hong, Xiao-Yan Huo

Abstract

BACKGROUND

Since 1923, only a few hundred cases of pulmonary arterial sarcoma (PAS) have been reported. It is easy for PAS to be misdiagnosed as pulmonary thromboembolism (PTE),

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Undifferentiated intimal sarcoma of the pulmonary artery: A case re



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Undifferentiated Intimal Sarcoma of the Inferior Vena Cava ...

<https://www.ncbi.nlm.nih.gov/pubmed/26106489>

Primary sarcomas of the great vessels (aorta, pulmonary artery, and inferior vena cava (IVC)) are exceedingly rare. We report a rare case of an undifferentiated intimal sarcoma of the IVC with extension to the right atrium, adrenal, and renal veins. The patient underwent extensive resection, reconstruction of the IVC, and

Cited by: 2

Author: Aasim M. Afzal, Jamil Alsahhar, Varsha ...

Publish Year: 2015

Intimal sarcoma of the pulmonary artery: report of an ...

<https://pubmed.ncbi.nlm.nih.gov/16136754>

Although pulmonary intimal sarcomas are usually of poorly differentiated mesenchymal malignancy, most reported cases are immunohistochemically positive for vimentin, alpha-smooth muscle actin (SMA), and/or desmin, therefore resembling leiomyosarcomas.

Cited by: 14

Author: Shiro Miura, Serik Meirmanov, Masahiro ...

Publish Year: 2005

Primary Cardiac Undifferentiated High-Grade Intimal ...

<https://www.ncbi.nlm.nih.gov/pubmed/32256920>

We report two patients with primary cardiac sarcomas. The first patient was admitted for dyspnea on exertion secondary to congestive heart failure. She was later diagnosed with intimal pleomorphic sarcoma involving the right ventricular outflow tract extending into the pulmonary artery, which was further complicated by metastasis to the lung.

Cited by: 1

Author: Loba Alam, Kavita Agrawal, Vijaya Kanka...

Publish Year: 2020

RUNX-1 and CD44 as markers of resident stem cell ...

<https://pubmed.ncbi.nlm.nih.gov/22690828>

Abstract. Aims: To report a rare case of undifferentiated intimal sarcoma (UIS) of the pulmonary artery in a 44-year-old woman, and to study it by electron microscopy and a novel immunohistochemical (IHC) panel that recognizes markers of endothelial and haematopoietic stemness, in order to extend current knowledge about the histogenesis of this rare neoplasm.

Cited by: 10

Author: Francesco Vasuri, Leonardo Resta, Silvia...

Publish Year: 2019