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³ Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 61115

Manuscript Type: CASE REPORT

Sarcoidosis mimicking metastases in an ¹echinoderm microtubule-associated protein-like ⁴anaplastic lymphoma kinase positive non-small-lung cancer patient: A case report

Chen X *et al.* Sarcoidosis mimicking metastases in ALK + NSCLC

Xi Chen, Jie Wang, Wei-Li Han, Kui Zhao, Zhen Chen, Jian-Ying Zhou, Yi-Hong Shen

Abstract


BACKGROUND

Rearrangements of ⁶the anaplastic lymphoma kinase (ALK) gene (ALK-positive) represent oncogenic driver in approximately ¹¹3%-5% of non-small-lung cancer (NSCLC) patients. Sarcoidosis is a multisystem disease, and its reported incidence in Asia is 1 or

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metastatic lung adenocarcinoma: Topics by Science.gov

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May 25, 2018 · We present a case of echinoderm microtubule-associated protein-like 4-anaplastic lymphoma kinase (EML4-ALK) translocation positive adenocarcinoma of the lung with an unusual metastatic pattern in a 29-year-old young woman.

Tatsuru Okamura's research works | Tokyo Metropolitan ...

<https://www.researchgate.net/scientific-contributions/Tatsuru-Okamura-38243617>

A Case Report of an EML4-ALK-positive Elderly Non-small Cell Lung Cancer Patient with a Poor PS Successfully Treated with Crizotinib ... for echinoderm microtubule-associated protein-like 4 ...

Clinical pattern and pathologic stage but not histologic ...

<https://www.researchgate.net/publication/11027076...>

Objective: The echinoderm microtubule-associated protein-like 4-anaplastic lymphoma kinase (EML4-ALK) fusion gene is a key oncogenic driver in non-small cell lung cancer (NSCLC).

Original articles | Publications | Cancer Institute

<https://www.jfcr.or.jp/english/laboratory/...> ▾

Favorable response to crizotinib in three patients with echinoderm microtubule-associated protein-like 4-anaplastic lymphoma kinase fusion-type oncogene-positive non-small cell lung cancer. *Cancer Sci*, 102, 1602-1604 (2011)

Respiratory Tract and Mediastinum Flashcards - Cram.com

<https://www.cram.com/flashcards/respiratory-tract-and-mediastinum-7408803> ▾

Jun 01, 2016 · 1. Echinoderm microtubule associated protein like 4/ anaplastic lymphoma kinase (EML4-ALK); the fusion of these two proteins results in the activation of progrowth PI3K/AKT and RAS/RAF/MEK pathways. 2. seen in 5-7% of NSCLC. 3. young (50s) non-smokers withOUT KRAS or EGFR mutations. 4. VERY sensitive to crizotinib! found with FISH (break apart) 5.

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Background. A chromosomal inversion leading to the fusion of the **anaplastic lymphoma kinase** (ALK) gene with the **echinoderm microtubule-associated protein-like 4** (EML4) gene was identified in 2007 [], resulting in the EML4-ALK fusion protein, a therapeutic target in advanced non-small-cell lung **cancer** (NSCLC). Patients with EML4-ALK fusion and other ALK rearrangements represent 3–7% of all ...

Cited by: 1

Author: Guilherme Nader Marta, Renata Rodrigues ...

Publish Year: 2018

[Qing ZHOU | Department of pulmonary Oncology](#)

<https://www.researchgate.net/profile/Qing-Zhou-5>

Background **Echinoderm microtubule-associated protein-like 4** (EML4) is the canonical **anaplastic lymphoma kinase** (ALK) fusion partner in non-small cell lung **cancer** (NSCLC), and ALK -**positive** ...

[\(PDF\) An anaplastic lymphoma kinase-positive lung cancer ...](#)

<https://www.researchgate.net/publication/303782177...>

Anaplastic lymphoma kinase (ALK)-**positive** lung cancers are generally diagnosed at an advanced clinical stage. Herein, we **report a case** of an ALK-**positive** lung **cancer patient** who had a microlesion ...

[Miliary Never-Smoking Adenocarcinoma of the Lung Strong ...](#)

<https://www.researchgate.net/publication/49702752...>

We **report the case** of an adenocarcinoma of the lung associated with metachronous miliary brain and lung **metastases** with an **echinoderm microtubule-associated protein like 4-anaplastic lymphoma** ...

[Therapeutic Potential of Denosumab in Patients With Lung ...](#)

<https://www.sciencedirect.com/science/article/pii/S1525730415001667>

Nov 01, 2015 · Introduction: Burden of Bone **Metastases** and Skeletal Complications in Lung **Cancer**. Lung **cancer** is one of the most frequent cancers, and accounts for approximately 20% of **cancer** mortality. 1 Non–small-cell lung **cancer** (NSCLC) is the most frequent type of lung **cancer** (85%). 2 Currently, 1- and 5-year survival rates remain at approximately 45% and 12% of patients, respectively.3, 4 ...

Cited by: 21

Author: Javier De Castro, Rosario García, Pilar Garri...

Publish Year: 2015