

找到约 25,500 条结果 (用时 0.69 秒)

Nocardiosis in ectopic ACTH syndrome: A case report and review of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5228546/>  翻译此页

作者: L Xu - 2016 - 被引用次数: 1 - 相关文章

2016年10月27日 - Nocardiosis in **ectopic ACTH syndrome: A case report and review** of 11 in the present **review** may result from delayed diagnosis, **due** to the low ... In general, patients from the **literature** with only pulmonary infection 8, 10,338, 122, Consolidation; cavity lesion^b, **Small-cell lung carcinoma**, TMP-SMZ ...

缺少字词: panhypopituitarism

A Case of Ectopic Adrenocorticotrophic Hormone Syndrome in Small ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4620347/>  翻译此页

作者: C Jeong - 2015 - 被引用次数: 10 - 相关文章

2015年10月1日 - Keywords: **ACTH Syndrome, Ectopic; Small Cell Lung Carcinoma; Paraneoplastic Syndromes** ... We **report a case** of SCLC with Cushing **syndrome due** to EAS from the to **ectopic ACTH** from bronchial carcinoid: a **case report and review**. lung cancer: A **case report and literature review**[Thoracic Cancer.

缺少字词: panhypopituitarism

(PDF) Paraneoplastic Cushing syndrome, case-series and review of ...

https://www.researchgate.net/.../319660214_Paraneoplastic_Cushing_syndro... - 翻译此页

2017年10月18日 - Results: Different tumor types can be associated with **ectopic ACTH** secretion ... are bronchial carcinoids and **small cell lung carcinoma** (SCLC).

Metastatic small cell carcinoma of the lung presenting as pituitary ...

https://www.researchgate.net/.../17097030_Metastatic_small_cell_carcinoma... - 翻译此页

Request PDF on ResearchGate | Metastatic **small cell carcinoma** of the lung ... This picture suggested the presence of **ectopic ACTH syndrome**. of **lung neuroendocrine carcinoma: case report and literature review** Diabetes insipidus **due** to pituitary metastasis in a woman with **lung adenocarcinoma: A case report**.

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 45324

Manuscript Type: CASE REPORT

Small cell lung cancer with panhypopituitarism due to ectopic ACTH syndrome: A case report

Ting Jin, Fang Wu, Shui-Ya Sun, Fen-Ping Zheng, Jia-Qiang Zhou, Yi-Ping Zhu, Zhou Wang

Abstract

Background: Small cell lung cancer (SCLC) accounts for 15% of lung cancers, and it commonly expresses peptide and protein factors that are active as hormones. These

Match Overview

1 **Crossref** 16 words
"2014 ACVIM Forum Research Abstracts Program" *Journal of Veterinary Internal Medicine* 1%



26,000 Results

Any time ▾

[A Case of Ectopic Adrenocorticotrophic Hormone Syndrome ...](#)

www.ncbi.nlm.nih.gov › ... › v.78(4); 2015 Oct

Oct 01, 2015 · Case Report. Aldosterone and renin level being normal, hypokalemia with metabolic alkalosis in patient with lung cancer infiltrating left upper lobe suggested Cushing syndrome due to ectopic ACTH secreting tumor. The ACTH **level** was elevated to 535.61 pg/mL and the cortisol level was elevated to 47.43 µg/dL.

Cited by: 6

Author: Chaiho Jeong, Jinhee Lee, Seongyul Ryu...

Publish Year: 2015

[Ectopic Cushing syndrome in small cell lung cancer: A case ...](#)

onlinelibrary.wiley.com/doi/10.1111/1759-7714.12403/full

Ectopic Cushing's **syndrome** (ECS) is the second most common **paraneoplastic syndrome** that occurs with **small cell lung cancer** (SCLC) (1–5% of cases).[1] Up to 50% of ECS cases are lung tumors, including carcinoid tumors (30–46% ECS cases) and SCLC (8–20% ECS cases).[2-4] SCLC patients with ECS have a poorer prognosis because of their advanced stage, ...

Cited by: 6

Author: Hang-yu Zhang, Jun Zhao

Publish Year: 2017

[Pulmonary nocardiosis mimicking small cell lung cancer in ...](#)

<https://bmcpulmed.biomedcentral.com/articles/10.1186/s12890-018...> ▾

Aug 22, 2018 · Ectopic adrenocorticotrophic hormone (ACTH) **syndrome** (EAS) is a **neoplastic disorder** which leads to impaired **cell-mediated** immunity, and is commonly associated with **small cell lung cancer** (SCLC). Because **pulmonary infection** and causative **malignancy** can appear as **pulmonary lesions** with EAS, differentiation of these diseases remains a critical issue for physicians.

Author: Keigo Kobayashi, Takanori Asakura, M.. Publish Year: 2018



国内版

国际版

Chat with Bing

Small cell lung cancer with panhypopituitarism due to ectopic adrenocorticotrophic



Sign in



All

Images

Videos

翻译成中文

关闭取词

Make Bing your search engine >

27,000 Results

Any time

A Case of Ectopic Adrenocorticotrophic Hormone Syndrome ...

www.ncbi.nlm.nih.gov > ... > v.78(4); 2015 Oct

Oct 01, 2015 - Abstract. **Small cell lung cancer (SCLC)**, which originated from neuroendocrine tissue, can develop into **paraneoplastic endocrine syndromes**, such as **Cushing syndrome**, because of an inappropriate secretion of **ectopic adrenocorticotrophic hormone (ACTH)**. This **paraneoplastic syndrome** is known to be a poor prognostic factor in SCLC.

Cited by: 6

Author: Chaiho Jeong, Jinhee Lee, Seongyul Ryu,...

Publish Year: 2015

Ectopic adrenocorticotrophic hormone syndrome: a diagnostic ...

www.ncbi.nlm.nih.gov > ... > v.23(4); 2010 Oct

We present a **case** of a 60-year-old woman who initially presented with pneumonia and abdominal pain and was diagnosed with **ectopic adrenocorticotrophic hormone (ACTH) syndrome** secondary to **small cell lung cancer**.

Cited by: 4

Author: Yanjun Ma, Cristi Aitelli, Robin W. Dobso...

Publish Year: 2010

Ectopic Cushing syndrome in small cell lung cancer: A case ...

onlinelibrary.wiley.com/doi/10.1111/1759-7714.12403/full

Ectopic Cushing's syndrome (ECS) is the second most common **paraneoplastic syndrome** that occurs with **small cell lung cancer (SCLC)** (1–5% of **cases**).[1] Up to 50% of ECS cases are **lung tumors**, including carcinoid tumors (30–46% ECS cases) and SCLC (8–20% ECS cases).[2-4] SCLC patients with ECS have a poorer prognosis because of their advanced stage, ...

Cited by: 6

Author: Hang-yu Zhang, Jun Zhao

Publish Year: 2017

[PDF] A Case of Ectopic Adrenocorticotrophic Hormone ...

<https://synapse.koreamed.org/Synapse/Data/PDFData/0003TRD/trd-78...>

Department of Internal Medicine, College of Medicine, The Catholic University of Korea, Seoul, Korea