

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 37468

Manuscript Type: CASE REPORT

Esophageal metastasis of stem-cell-subtype hepatocholangiocarcinoma: Case report for a rare presentation of a rare tumor

Salimon M *et al.* Esophageal metastasis of hepatocholangiocarcinoma

Maëva Salimon, Nicolas Chapelle, Tamara Matysiak-Budnik, Jean-François Mosnier, Eric Frampas, Yann Touchefeu

Maëva Salimon, Nicolas Chapelle, Tamara Matysiak-Budnik, Yann Touchefeu,
 Institut des Maladies de l'Appareil Digestif, Nantes University Hospital, Nantes
 44000, France

Jean-François Mosnier, Department of Pathology, Nantes University Hospital,

Match Overview

6 matches

- | | | |
|---|---|----|
| 1 | Crossref 107 words
Maëva Salimon, Caroline Prioux-Klotz, David Tougeron, Vincent Hautefeuille et al. "Gemcitabine plus platinum-based" | 7% |
| 2 | Internet 21 words
crawled on 30-Apr-2016
spandidos-publications.com | 1% |
| 3 | Crossref 20 words
Touchefeu, Y., E. Montassier, K. Nieman, T. Gastinne, G. Potel, S. Bruley des Varannes, F. Le Vacon, and M. F. de La Co | 1% |
| 4 | Internet 16 words
crawled on 23-Nov-2017
www.wjgnet.com | 1% |
| 5 | Crossref 15 words
Darrieutort-Laffite, Christelle, Vincent André, Gilles Hayem, Alain Saraux, Véronique Le Guern, Claire Le Jeunne, and X | 1% |
| 6 | Crossref 12 words
Annie Lim, Samuel Le Sourd, Hélène Senellart, Dominique Luet et al. "Hepatic Arterial Infusion Chemotherapy for Un ... | 1% |

[全部](#)[图片](#)[新闻](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 203 条结果 (用时 0.46 秒)

Atypical presentation of an oesophageal carcinoma with metastases to ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2740048/>  [翻译此页](#)

作者: S Smyth - 2009 - 被引用次数: 1 - 相关文章

2009年5月18日 - We discuss the clinical **presentation**, investigative modalities, and current therapeutic guidelines associated with this **rare metastasis** and present other ... biopsy from the left gluteal mass revealed the presence of a **metastatic** squamous **cell** carcinoma originating from the primary oesophageal **tumour**.

缺少字词: stem subtype hepatocholangiocarcinoma

A Case of Esophageal Adenocarcinoma Metastasized to the Scalp


<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2861207/>  [翻译此页](#)

作者: JM Park - 2009 - 被引用次数: 17 - 相关文章

2009年5月31日 - Cutaneous **metastasis** of **esophageal cancer** is **rare** and **metastasis** to the scalp is extremely **rare**. Only a few cases of ... The histopathologic findings showed multiple poorly differentiated cystic and ductal spaces lined with **atypical** epithelial **cells**, suggestive of glandular formation in the dermis (Fig. 2A).

缺少字词: stem hepatocholangiocarcinoma

A Case of Esophageal Squamous Cell Carcinoma with Pancreatic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3630318/>  [翻译此页](#)

作者: C Park - 2013 - 被引用次数: 4 - 相关文章

2013年3月31日 - Solitary pancreatic **metastasis** of **esophageal cancer** is extremely **rare**. We report the case of a 58-year-old male admitted with **esophageal cancer**. Additional asymptomatic solitary hepatic and pancreatic masses were observed in the staging work-up for **esophageal cancer**. The hepatic mass was confirmed ...

缺少字词: stem hepatocholangiocarcinoma atypical presentation

hepatic metastatic tumors: Topics by Science.gov

<https://www.science.gov/topicpages/h/hepatic+metastatic+tumors>

Lessons: This kind of **tumor** is extremely **rare** and the natural history of PEComa is uncertain, as the treatment protocol for hepatic PEComa has not reached a Nevertheless, in **metastatic** melanoma, the nature of **cancer stem cells** is under debate and their contribution to **metastasis** formation remains

找到约 425 条结果 (用时 0.95 秒)

A Rare Case of Esophageal Adenocarcinoma with Urinary Bladder ...

<https://www.hindawi.com/journals/crigm/2017/9343896/> - 翻译此页

作者: H Katz - 2017 - 相关文章

2017年5月14日 - **Case Reports** in Gastrointestinal Medicine ... The two main histological **subtypes** of **esophageal cancer** are squamous **cell** carcinoma (SCC) and adenocarcinoma [1–4]. ... Distant **metastasis** of **esophageal cancer** to urinary bladder is extremely **rare** and has only been reported twice worldwide [7, 8].

缺少字词: stem hepatocholangiocarcinoma

From esophagus to gingiva: A rare case of metastatic adenocarcinoma

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3519223/> - 翻译此页

作者: DN Mehta - 2012 - 被引用次数: 4 - 相关文章

Localized gingival enlargement is often associated with systemic medications, abscess formation, trauma, or reactive lesions. Very few **reports** are available **reporting** enlargement of gingiva due to **metastasis** of adenocarcinoma of the **esophagus**. A **case** of localized gingival growth affecting right maxillary and mandibular ...

缺少字词: stem hepatocholangiocarcinoma presentation

Renal metastasis after esophagectomy of esophageal squamous cell ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4037410/> - 翻译此页

作者: Y Sun - 2014 - 被引用次数: 14 - 相关文章

2014年5月26日 - Renal **metastasis** after esophagectomy of **esophageal** squamous **cell** carcinoma: a **case report** and literature review. Yan Sun,^{1,2} Xinmin The present case serves to demonstrate that careful follow up is needed for **esophageal cancer** patients with a **cancer** in another organ including **rare** site **metastasis**.

缺少字词: stem subtype hepatocholangiocarcinoma

Wenming Cong's scientific contributions while working at Second ...

https://www.researchgate.net/scientific.../51071405_Wenming_Cong - 翻译此页

Abstract: To scrutinize the immunohistochemical spectrum to differentiate hepatocellular carcinoma (HCC) from intrahepatic cholangiocarcinoma (ICC) and **metastatic** adenocarcinoma (MAC) in the liver. Seven antibodies including AFP, Hep Par 1, CK18, CK19, CA19-9, CD34 and pCEA were immunohistochemically ...

Primary and Metastatic Malignant Tumors of the Liver - Biopsy ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3519223/1/biopsy/24.html> - 翻译此页



Esophageal metastasis of stem-cell-subtype hepatocholangiocarcinoma:



全部

图片

新闻

视频

购物

更多

设置

工具

找到约 426 条结果 (用时 0.86 秒)

A Rare Case of Esophageal Adenocarcinoma with Urinary Bladder ...

<https://www.hindawi.com/journals/crigm/2017/9343896/> - 翻译此页

作者: H Katz - 2017 - 相关文章

2017年5月14日 - **Case Reports** in Gastrointestinal Medicine ... The two main histological **subtypes** of **esophageal cancer** are squamous **cell** carcinoma (SCC) and adenocarcinoma [1–4]. ... Distant **metastasis** of **esophageal cancer** to urinary bladder is extremely **rare** and has only been reported twice worldwide [7, 8].

缺少字词: stem hepatocholangiocarcinoma

Renal metastasis after esophagectomy of esophageal squamous cell ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4037410/> - 翻译此页

作者: Y Sun - 2014 - 被引用次数: 14 - 相关文章

2014年5月26日 - Renal **metastasis** after esophagectomy of **esophageal** squamous **cell** carcinoma: a **case report** and literature review. Yan Sun,^{1,2} Xinmin The present case serves to demonstrate that careful follow up is needed for **esophageal cancer** patients with a **cancer** in another organ including **rare** site **metastasis**.

缺少字词: stem subtype hepatocholangiocarcinoma

From esophagus to gingiva: A rare case of metastatic adenocarcinoma

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3519223/> - 翻译此页

作者: DN Mehta - 2012 - 被引用次数: 4 - 相关文章

Localized gingival enlargement is often associated with systemic medications, abscess formation, trauma, or reactive lesions. Very few **reports** are available **reporting** enlargement of gingiva due to **metastasis** of adenocarcinoma of the **esophagus**. A **case** of localized gingival growth affecting right maxillary and mandibular ...

缺少字词: stem hepatocholangiocarcinoma presentation

Wenming Cong's scientific contributions while working at Second ...

https://www.researchgate.net/scientific.../51071405_Wenming_Cong - 翻译此页

Abstract: To scrutinize the immunohistochemical spectrum to differentiate hepatocellular carcinoma (HCC) from intrahepatic cholangiocarcinoma (ICC) and **metastatic** adenocarcinoma (MAC) in the liver. Seven antibodies including AER, Hep Par 1, CK18, CK19, CA19.9, CD34 and pCEA were