## Pulmonary enteric adenocarcinoma: an overview | Expert ...

#### https://www.cambridge.org/core/journals/expert... •

Methods. An extensive literature review of papers published until 25 January 2020, with no language limitations, was performed by using the PubMed, Scopus, ISI-Web of Science and Google Scholar databases (Ref. Reference Falagas 27). The keywords used for this research, alone or in combination, were: 'pulmonary enteric adenocarcinoma', 'PEAC', 'PAED', 'Primary pulmonary enteric ...

Author: Raffaele Palmirotta, Domenica Lovero, ... Publish Year: 2020

### Pulmonary enteric adenocarcinoma: a literature review

https://www.researchgate.net/publication/342472664...

Primary pulmonary enteric adenocarcinoma (PEAC) is a rare subtype of primary lung adenocarcinoma. However, it is not known whether there are any distinctive clinical or molecular features.

# Pulmonary enteric adenocarcinoma. - Abstract - Europe PMC

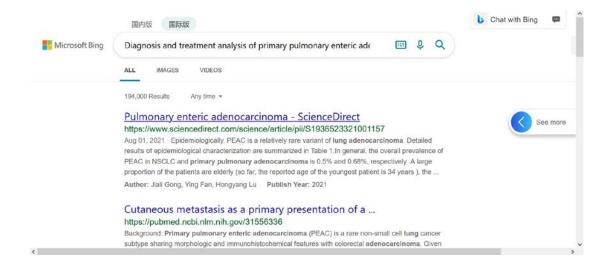
https://europepmc.org/article/MED/34000642 •

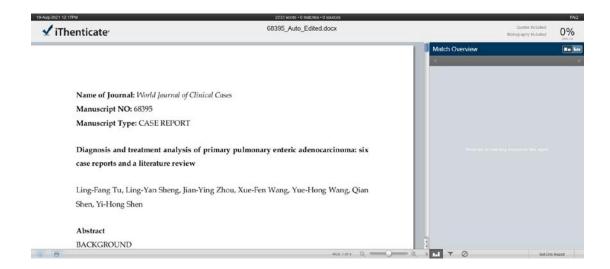
May 14, 2021 · Introduction. Pulmonary enteric adenocarcinoma (PEAC) is an exceptionally rare subtype of non-small cell lung cancer (NSCLC), which was first described by Tsao and Fraser in 1991. Up to now, only nearly 216 cases have been reported , , , , , , . In 2011, PEAC was officially declared as a separate variant of invasive lung adenocarcinoma in the international multidisciplinary ...

#### Pulmonary enteric adenocarcinoma - ScienceDirect

https://www.sciencedirect.com/science/article/pii/S1936523321001157

Epidemiologically, PEAC is a relatively rare variant of **lung adenocarcinoma**. Detailed results of epidemiological characterization are summarized in Table 1.In general, the overall prevalence of PEAC in NSCLC and **primary pulmonary adenocarcinoma** is 0.5% and 0.68%, respectively .A large proportion of





## Diagnosis and treatment analysis of primary pulmonary enteric ade







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# Cutaneous metastasis as a primary presentation of a ...

https://pubmed.ncbi.nlm.nih.gov/31556336

Background: Primary pulmonary enteric adenocarcinoma (PEAC) is a rare non-small cell lung cancer subtype sharing morphologic and immunohistochemical features with colorectal adenocarcinoma. Given the frequency of lung metastases in colorectal cancer, the differential diagnosis of PEAC according to routine morphological and immunohistochemical findings may be difficult.

Cited by: 2 Author

Publish Year: 2019

Author: Annalisa Todisco, Valeria Internò, Luigia ...

## Pulmonary enteric adenocarcinoma - ScienceDirect

https://www.sciencedirect.com/science/article/pii/S1936523321001157

Aug 01, 2021 · Epidemiologically, PEAC is a relatively rare variant of **lung adenocarcinoma**. Detailed results of epidemiological characterization are summarized in Table 1.In general, the overall prevalence of PEAC in NSCLC and **primary pulmonary adenocarcinoma** is 0.5% and 0.68%, respectively .A large proportion of the patients are elderly (so far, the reported age of the youngest patient is 34 years), the ...

Author: Jiali Gong, Ying Fan, Hongyang Lu Publish Year: 2021

# Metastatic spread of solid subtype lung adenocarcinoma to ... https://pubmed.ncbi.nlm.nih.gov/28834880

Rationale: Metastasis to the small intestine from a primary lung cancer is rare, and is associated with a poor prognosis. Early diagnosis of small intestine metastasis is difficult because of the low incidence of clinically apparent symptoms. Patient concerns: Clinical data and treatment of a 59-year-old man with small intestine metastasis from primary solid subtype lung adenocarcinoma are ...

Cited by: 2 Author: Xiaofang Ying, Mingwei Wang, Vivek Ver...

Publish Year: 2017

# Clinicopathological, radiographic, and oncogenic features ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5626302

Sep 29, 2017 · [6,9–26] Oncogenic driver mutations in PEAC have been reported in case reports, small case series. [17–24] However, it is not known whether there are any distinctive clinical or detailed molecular features. PEAC is defined as a pulmonary adenocarcinoma with an enteric differentiation component exceeding 50%.