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1	Crossref 38 words Rafal Krenke, Marta Maskey-Warzechowska, Piotr Korczynski, Monika Zielinska-Krawczyk et al. "Pleural Effusion ...	2%
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6	Crossref 24 words Jin, Chengjuan, Ruiying Dong, Hualei Bu, Mingyuan Yuan, Youzhong Zhang, and Beihua Kong. "Coexistence of b	1%

14
Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 62096

Manuscript Type: CASE REPORT

Meigs syndrome with pleural effusion as the initial symptom: A case report

A case report and literature review of Meigs syndrome

Meigs syndrome with pleural effusion as the initial symptom: a rare



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Introduction

Material and Methods

Results

Discussion

Meigs' syndrome is regarded as a well-defined entity, yet certain aspects of this syndrome remain unresolved. Although the prevalence of the syndrome is low, it has an important clinical implication. The major message related to Meigs' syndrome is that abdominal tumor, ascites, and pleural effusion – symptoms strongly suggesting disseminated malignancy – do not necessarily mean advanced malignant disease and do not exclude curative treatment. As dyspnea (due to large volume pleural effusion), fatig...

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Meigs syndrome (Concept Id: C0025184)

<https://www.ncbi.nlm.nih.gov/medgen/6287> ▾

A rare syndrome affecting females. It is characterized by **pleural effusion**, ascites and non-malignant ovarian neoplasm. This syndrome usually follows a benign course. Prognosis is favorable following...

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What is Meigs syndrome? ▾

What is pleural effusion syndrome? ▾

Where is the pleural fluid located in Meigs syndrome? ▾

How often does ascites occur in Meigs syndrome? ▾

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Meigs syndrome: literature review of a case report. September 2020

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<https://www.cureus.com/articles/38878-meigs-versus...> ▾

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Author: Paul Nguyen, Omid Yazdanpanah,... **Publish Year:** 2020

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Meigs' syndrome

Symptoms

Diagnosis

Causes

Treatments

>

In medicine, Meigs's syndrome, also Meigs syndrome or Demons–Meigs syndrome, is the triad of ascites, pleural effusion, and benign ovarian tumor. Meigs syndrome resolves after the resection of the tumor. Because the transdiaphragmatic lymphatic channels are larger in diameter on the right, the pleural effusion is classically on the right side. The causes of the ascites and pleural effusion are poorly understood. Atypical Meigs syndrome, characterized by a benign pelvic mass with right-sided pleural effusion but without ascites, can also occur. As in typical Meigs syndrome, pleural effusion resolves after removal of the pelvic mass.

 Wikipedia

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Meigs' syndrome

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Definition

Symptoms

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Atypical Meigs characterized by a benign pelvic mass with right-sided pleural effusion but without ascites has been reported at least twice. As in Meigs syndrome, pleural effusion resolves after removal of the pelvic mass. Pseudo-pseudo Meigs syndrome includes patients with systemic lupus erythematosus and enlarged ovaries. [5]

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The symptoms of Meigs syndrome is a combination of the clinical presentation of a benign ovarian tumor, ascites and pleural effusion. The presenting symptoms and its intensity is dependent of the severity of each condition. Collectively these symptoms can sometimes be confusing but when considered as three separate conditions, its presence is better understood. At the outset the symptoms may be vague and Meigs syndrome is not clearly identified. Generalized symptoms such as fatigue ma...

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Meigs' syndrome

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Aug 06, 2015 · As Meigs' syndrome is often associated with large volume pleural effusion, thoracentesis and pleural fluid analysis are important initial diagnostic steps. Our review showed that **dyspnea and...**

PEOPLE ALSO ASK

What causes accumulation of pleural fluid in Meigs syndrome?