

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 54065

Manuscript Type: CASE REPORT

Lung cancer from a focal bulla into thin-walled adenocarcinoma with ground glass opacity — an observation for more than 10 years: A case report

Shu-Shi Meng, Shao-Dong Wang, Yuan-Yuan Zhan, Jun Wang

Abstract

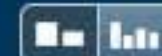
BACKGROUND

The thin-walled lung cancer is manifested as a kind of cystic lesion, mostly adenocarcinoma. This rare disease is often misdiagnosed as benign lesions in clinical practice, thus delaying the examination and surgical treatment. Its natural course is rarely recorded and observed, so the genesis mechanism and diagnosis need to be improved.

CASE SUMMARY

A 66-year-old male had a mass in the upper lobe of the right lung and a small, thin-walled cavity in the lower lobe of the right lung in 2007. The right upper lobe mass was confirmed to be adenocarcinoma after surgery. The cavity

Match Overview



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Nov 22, 2018 · Introduction. **Lung cancer** remains the leading cause of **cancer**-related deaths worldwide (), generally presenting on imaging studies as mass or nodule. “**Lung cancer** associated with cystic airspaces” is a rarer manifestation, in which **lung cancer** presents on CT as a “cystic area” with associated consolidation and/or **ground glass**.

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Diagnostic and clinical features of lung cancer associated ...

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Abstract: “**Lung cancer** associated with cystic airspaces” is an uncommon manifestation, in which **lung cancer** presents on imaging studies with a cystic area with associated consolidation and/or **ground glass**. With the widespread use of computed tomography (CT), both in clinical practice and for **lung cancer** screening, these tumors are being **more** frequently recognized.

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Lung cancer from a focal bulla into thin-walled adenocar



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Evaluation of Individuals With Pulmonary Nodules: When Is ...

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Sep 24, 2012 · Evaluation of Individuals **With Pulmonary Nodules**: When Is It **Lung Cancer**? ... et al. Natural history of pure **ground-glass opacity** after long-term follow-up of **more than 2 years**. Ann Thorac ... Kato H. Percutaneous CT-guided fine needle aspiration for **lung cancer** smaller **than 2 cm** and revealed by **ground-glass opacity** at CT. **Lung Cancer**.2006 ...

Cited by: 539

Author: Michael K. Gould, Jessica Donington, Wil...

Publish Year: 2013

The many faces of lung adenocarcinoma: A pictorial essay ...

<https://www.onlinelibrary.wiley.com/doi/full/10.1111/1754-9485.12779>

Multifocal **lung adenocarcinoma** is less common **than** solitary **adenocarcinoma**. 11 The tumours may be found in a single lobe of the **lung**, multiple lobes of one **lung** or multiple lobes of both lungs (Fig. 6). 6 The lesions are often at different stages along the **adenocarcinoma** spectrum ranging from pre-invasive (e.g. **ground glass** nodules) to ...

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Publish Year: 2018

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Lung cancer from a focal bulla into thin-walled adenocarcinoma



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Cited by: 3 **Author:** Annemie Snoeckx, Pieter Reyntiens, Laur...
Publish Year: 2019

Lung Cancers Associated with Cystic Airspaces ...

<https://pubs.rsna.org/doi/10.1148/rg.2018170099>

With large patient cohorts participating in **lung cancer** screening programs or undergoing serial cross-sectional imaging to monitor other conditions, the prevalence and natural history of **lung** cancers arising in association with cystic airspaces are becoming **more** apparent and providing new insights **into** the pathogenesis of early **lung cancer**.

Cited by: 13 **Author:** Sarah Sheard, Joanna Moser, Charlie Sa...
Publish Year: 2018

Lung carcinoma within a lung bulla wall: literature review ...

<https://www.researchgate.net/publication/337987072...>

We **report a case** of **lung cancer** arising from the wall of a giant **bulla**. ... He has been alive **for more than eight years** with no evidence of recurrence. ... A chest X-ray revealed a giant **bulla** ...

(PDF) Solitary thin-walled cystic lung cancer with ...

<https://www.researchgate.net/publication/328503410>