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Retrospective Study

Efficacy of thoracoscopic anatomical segmentectomy for small pulmonary nodules

Hui Li, Yang Liu, Bao-Cun Ling, Bo Hu

Abstract

BACKGROUND

Small pulmonary nodules are tissue shadows and thoracoscopic segmentectomy in China is still at the exploratory stage with limited

Match Overview

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May 04, 2017 · Thus, we have performed **thoracoscopic wedge resection and segmentectomy for small-sized lung nodules** using these methods, and the outcomes have been satisfactory as a curative operation. The choice of procedures for limited resection must be appropriately matched to each patient according to tumor size, GGO ratio, and tumor location.

Cited by: 2

Author: Hirohisa Kato, Hiroyuki Oizumi, Jun Suzu...

Publish Year: 2017

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Thoracoscopic wedge resection and segmentectomy for small-sized pulmonary nodules With the recent increase in the detection of **small-sized lung nodules** because of the widespread use of **computed tomography (CT)**, limited resection and minimally invasive surgery are preferred by patients with these lesions.

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Apr 15, 2019 · In addition, **small-sized solid nodules** suspected to be indicative of **pulmonary metastasis** are being detected more frequently, where these can also be a candidate for uncommon **pulmonary segmentectomy**. **Thoracoscopic lobectomy** is considered the standard approach for patients with early stage **lung cancer** worldwide, where several previous reports have demonstrated that the **thoracoscopic approach** is less invasive and non-inferior oncologically than the **thoracotomy approach** ...

Author: Hitoshi Igai, Mitsuhiro Kamiyoshihara,... Publish Year: 2019

Port-access thoracoscopic anatomical lung subsegmentectomy

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3653462>

In recent years, the diagnosis of **small lung nodules** and lung cancers (LCs) with ground-glass opacity (GGO) has been increasing due to developments in **computed tomography** (CT). It is reported that the prognosis of **small nodules** with GGO is good, with a limited resection such as **segmentectomy** or wedge resection [1–3]. Limited **resection techniques** and minimally invasive surgery techniques are ...

Cited by: 7 Author: Hirohisa Kato, Hiroyuki Oizumi, Takashi I...

Publish Year: 2013

Port-access thoracoscopic anatomical lung ...

<https://www.ncbi.nlm.nih.gov/pubmed/23427315>

While wedge resection may be curative for **small lung nodules**, the technique is sometimes difficult to perform when the **tumour nodule** is near the **pulmonary hilum**. In such situations, either **anatomical segmentectomy** or **subsegmentectomy** can obtain an adequate surgical margin; **port-access thoracoscopic surgery** is the preferred type of minimally invasive surgery.

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Publish Year: 2013

Thoracoscopic wedge resection and segmentectomy for ...

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Thoracoscopic wedge resection and segmentectomy for **small-sized pulmonary nodules** With the recent increase in the detection of **small-sized lung nodules** because of the widespread use of **computed tomography** (CT), limited resection and minimally invasive surgery are preferred by patients



Efficacy of thoracoscopic anatomical segmentectomy for



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