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**Factors affecting complications development and mortality after single lung transplant**

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## Risk factors predictive of one-year mortality after lung ...

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Oct 23, 2014 · have recently identified risk **factors of** long-term **post-transplant mortality** in their single-centre study taking donor, recipient and postoperative variables into account. Interestingly, compared w...

Cited by: 25

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## Perioperative factors associated with 1-year mortality ...

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Such differences could **affect** the predictors and risk **factors of mortality after lung transplantation**. For example, the major causes of **lung transplantation** in the ISHLT registry were chronic obstructive...

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#### Lung transplantation (Surgical Procedure)

Lung transplantation, or pulmonary transplantation, is a surgical procedure in which a patient's diseased lungs are partially or totally replaced by lun...

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### Intermediate Complications (8 Days to 2 Months)

- Acute Rejection. Acute rejection due to a cell-mediated immune response commonly occurs in the 2nd postoperative week (, 10 ).
- Bronchial Anastomotic Complications. Bronchial anastomotic complications that are common after lung transplantation include stenosis, tissue degeneration, infection, and dehiscence.
- Infections. Pulmonary infections are a leading cause of morbidity and mortality and may occur at any time after transplantation.

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### Intermediate Complications (8 Days to 2 Months)

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# Causes of death in lung transplant recipients

<https://pubmed.ncbi.nlm.nih.gov/7803415>

Between November 1983 and September 1992, The Toronto Lung Transplant Program performed 131 lung transplantations in 122 recipients; 53 single lung transplantations and 78 double lung transplantations. Forty-five patients died, 25 (47%) in the single lung transplantation and 20 (25%) in the double lung transplantation groups.

Cited by: 107 Author: C Chaparro, J R Maurer, D Chamberlain, A ...  
Publish Year: 1994

# Postoperative Complications of Lung Transplantation ...

<https://pubs.rsna.org/doi/full/10.1148/rg.274065141>

Introduction Immediate Complications Early Complications

Since the first successful single-lung transplantation, which was performed in 1983 by the Toronto General Hospital group for treatment of pulmonary fibrosis (,1), adult lung transplantation has become an established technique for the treatment of end-stage pulmonary diseases. Single lung transplantation is commonly performed, but double lung transplantation, which in the past was reserved primarily for patients with suppurative lung disease and pulmonary arterial hypertension, is currently the preferred op...

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## PEOPLE ALSO ASK

- Are there any medical complications with lung transplantation?
- How is overall survival after lung transplantation improved?
- Which is better single or double lung transplantation?
- What causes death after first year of lung transplant?

Feedback



## Lung transplantation

Surgical Procedure

CPT code Procedure Side effects

Lung transplantation, or pulmonary transplantation, is a surgical procedure in which a patient's diseased lungs are partially or totally replaced by lungs which come from a donor. Donor lungs can be retrieved from a living donor or a deceased donor. A living donor can only donate one lung lobe. With some lung diseases, a recipient may only need to receive a single lun... +

Wikipedia

May treat: Cystic Fibrosis · Scleroderma

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