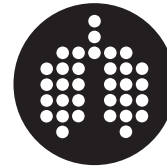


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"Lung-transplantation in children and young adults: a 20-year single-centre experience"

1. Pediatric lung transplantation has emerged as an accepted therapy, however, due to skepticism on the outcome as well as scarcity of donors and recipients alike, the incidence of the procedures is low. The number of pediatric lung transplantation performed worldwide per year is:

30. 80. 300. 800

2. Which of the following statements is true?

- Pediatric lung transplantation has similar outcomes compared to pediatric liver and kidney transplantation. Worldwide overall patient survival of lung transplanted children improved over the last few years as described by the annual ISHLT report. Pediatric lung re-transplantation is performed on a regular basis in most transplant centers. Adolescents lung transplant recipients have better outcomes compared to lung transplanted children or infants.

3. Which of the following factors was shown to have an impact on patient survival in the single center analysis of lung transplanted children and young adults in Vienna?

- Induction therapy. Type of lung transplantation. Pre-transplant FEV1. Pre-transplant diabetes mellitus.

4. 5-year patient survival rate over the last 20 years of lung transplanted children and young adults in Vienna since the beginning of the procedure is:

- 30%. 45%. 60%. 75%.