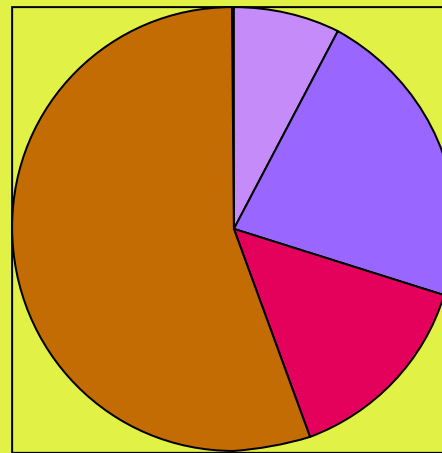


Aufnahmen – Warum ?



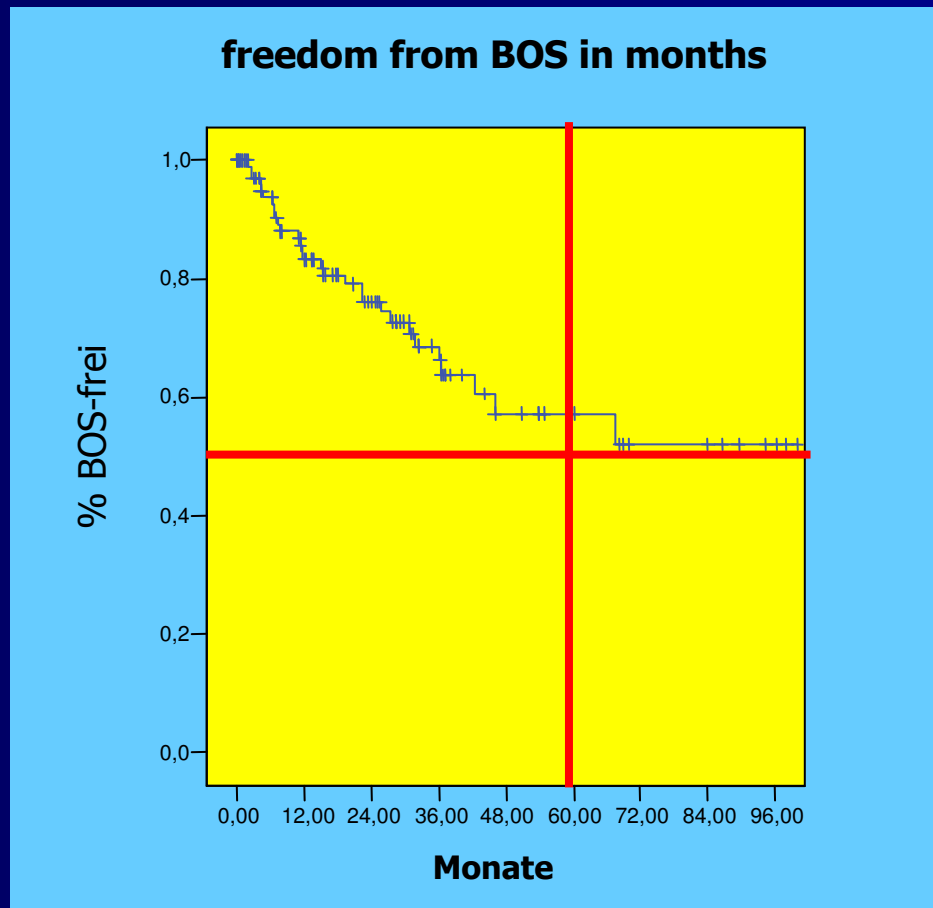
- Abstossung
- Infektion
- Anderes
- Kontrollen

260/585 Aufnahmen/Jahr, davon
ca. 50% Infekte

Aufnahmen von TX-Patienten im LKH Natters 2002

INNSBRUCKER LUNGENTRANSPLANTATIONSPROGRAMM

Freedom from BOS



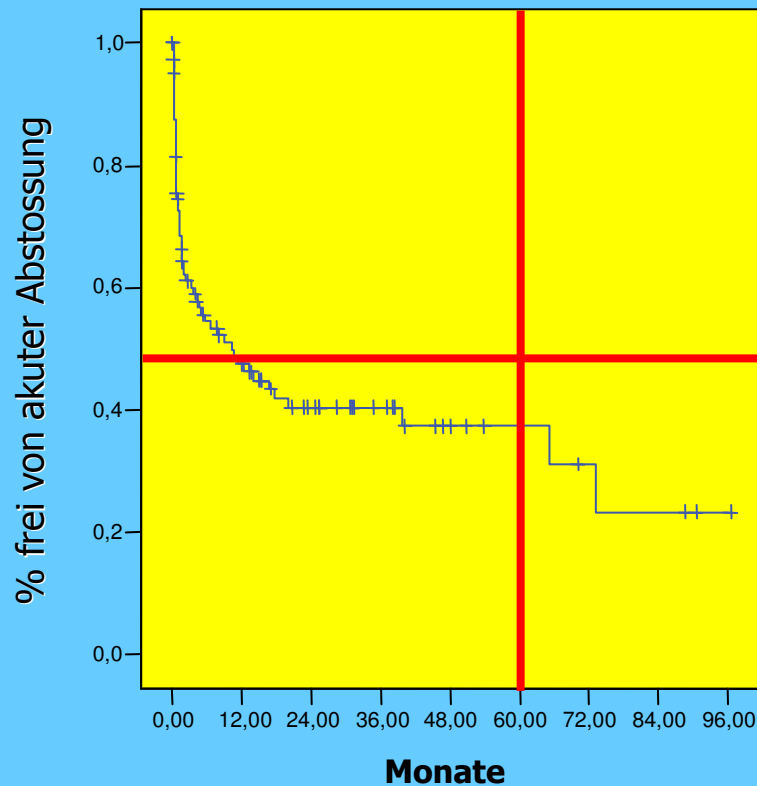
1 yr	83,2%
3 yrs	68,5%
5 yrs	57,2%

115 Tx in 107 Patienten 1993 - 2005

INNSBRUCKER LUNGENTRANSPLANTATIONSPROGRAMM

Akute Abstossung – Risiko für BOS

freedom from acute rejection episodes



1 yr	47,5%
3 yrs	40,4%
5 yrs	37,3%

115 Tx in 107 Patienten 1993 - 2005

Freedom from Bronchiolitis Obliterans

For Adult Lung Recipients (Follow-ups: April 1994-June 2002)



ISHLT

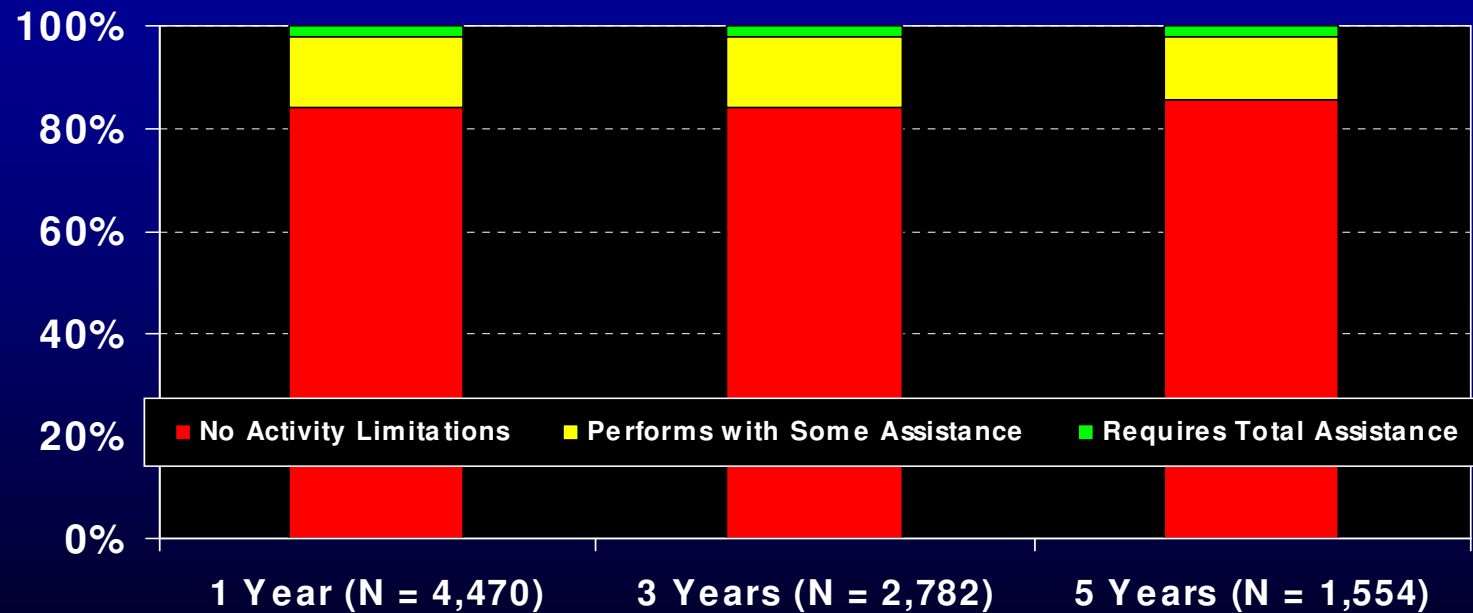
2003



J Heart Lung Transplant 2003; 22: 610-72.

INNSBRUCKER LUNGENTRANSPLANTATIONSPROGRAMM

ADULT LUNG RECIPIENTS Functional Status (Follow-ups: April 1994 – June 2002)



ISHLT

2003

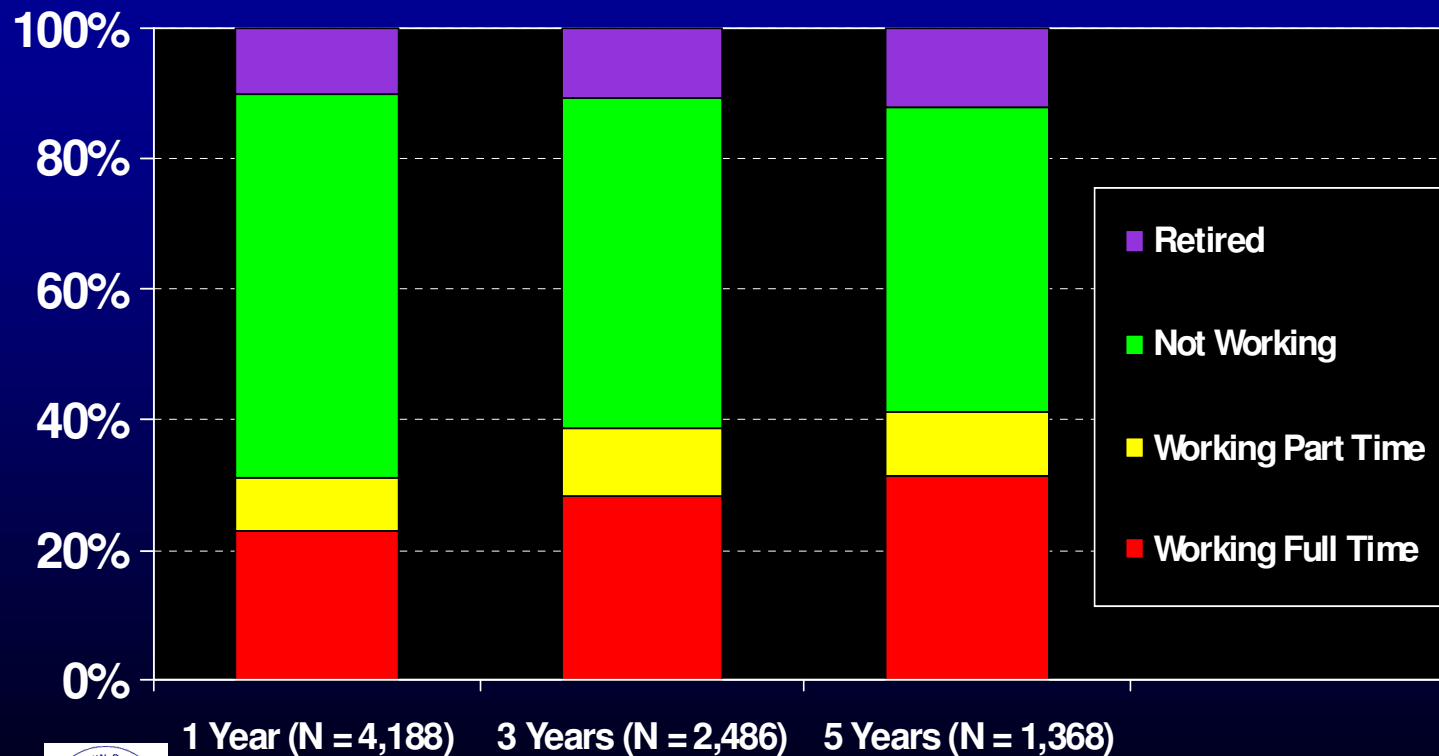


J Heart Lung Transplant 2003; 22: 610-72.

INNSBRUCKER LUNGENTRANSPLANTATIONSPROGRAMM

ADULT LUNG RECIPIENTS

Employment Status (Follow-ups: April 1994 – June 2002)



ISHLT

2003



J Heart Lung Transplant 2003; 22: 610-72.

INNSBRUCKER LUNGENTRANSPLANTATIONSPROGRAMM

POST-LUNG TRANSPLANT MORBIDITY FOR ADULTS Cumulative Prevalence in Survivors within 5 Years Post-Transplant (Follow-ups: April 1994-June 2002)

Outcome

Within 5 Years

Hypertension	86.5% (N = 931)
Renal Dysfunction	38.3% (N = 1,025)
<i>Abnormal Creatinine < 2.5 mg/dl</i>	20.2%
<i>Creatinine > 2.5 mg/dl</i>	13.7%
<i>Chronic Dialysis</i>	3.4%
<i>Renal Transplant</i>	0.9%
Hyperlipidemia	43.4% (N = 1,019)
Diabetes	27.8% (N = 907)
Bronchiolitis Obliterans	36.0% (N = 702)



ISHLT

2003

J Heart Lung Transplant 2003; 22: 610-72.



INNSBRUCKER LUNGENTRANSPLANTATIONSPROGRAMM

POST-LUNG TRANSPLANT MORBIDITY FOR ADULTS Cumulative Prevalence in Survivors within 1 Year Post-Transplant (Follow-ups: April 1994-June 2002)

Outcome

Within 1 Year

Hypertension	49.4% (N = 5,157)
Renal Dysfunction	25.0% (N = 6,234)
<i>Abnormal Creatinine < 2.5 mg/dl</i>	14.8%
<i>Creatinine > 2.5 mg/dl</i>	8.3%
<i>Chronic Dialysis</i>	1.9%
<i>Renal Transplant</i>	0.0%
Hyperlipidemia	15.2% (N = 5,385)
Diabetes	18.6% (N = 5,100)
Bronchiolitis Obliterans	9.9% (N = 4,792)



ISHLT

2003

J Heart Lung Transplant 2003; 22: 610-72.

