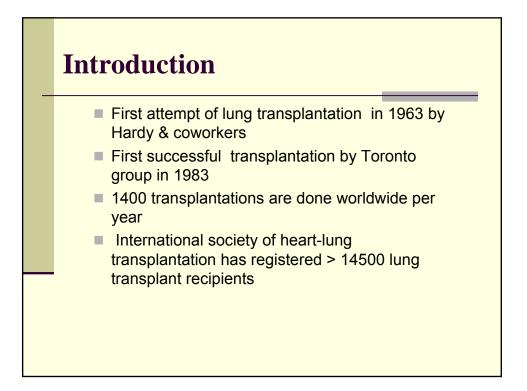
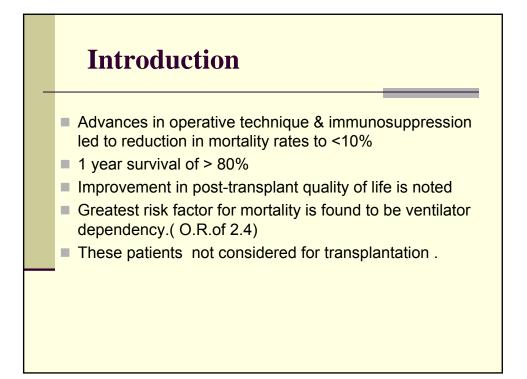
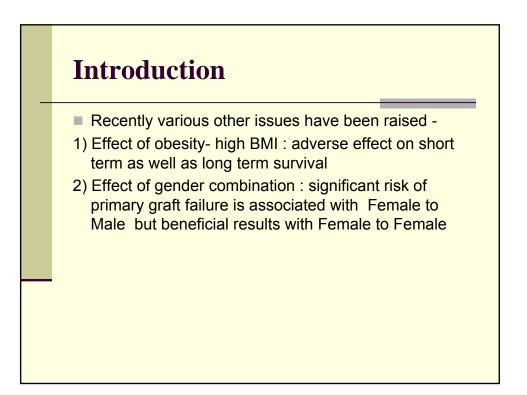
LUNG TRANSPLANTATION

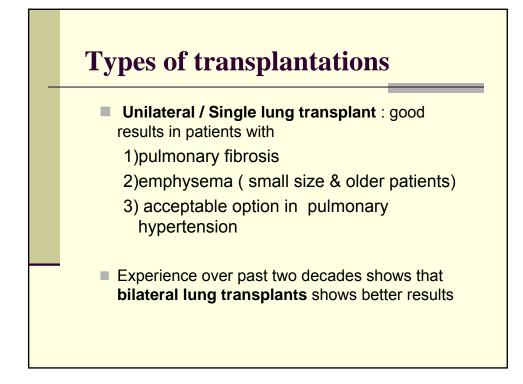
: CURRENT STATUS & INDIAN PERSPECTIVE

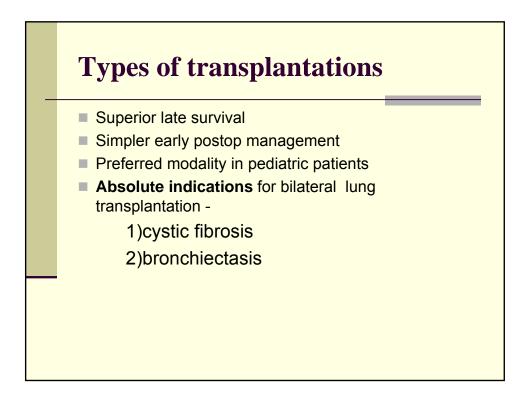
Dr.Amit Raodeo





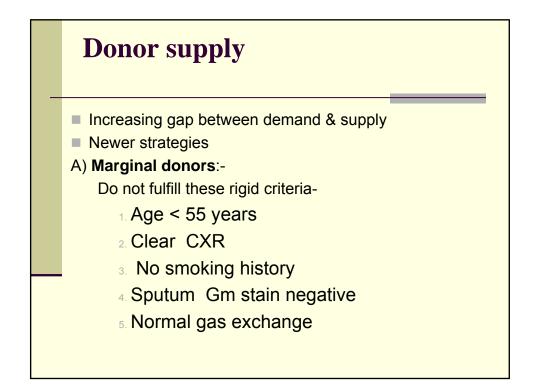


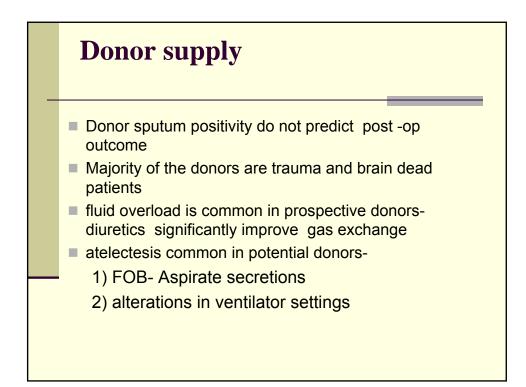


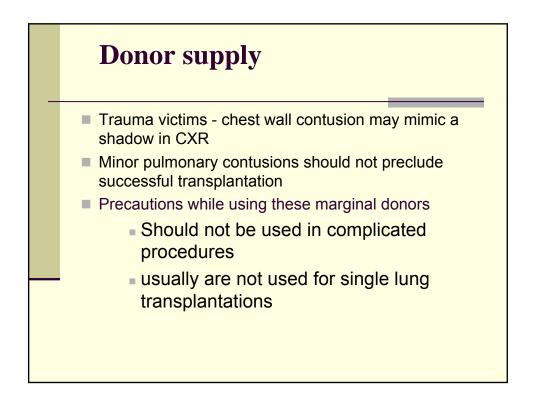


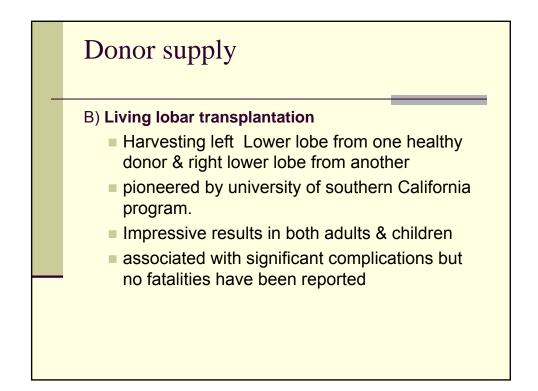


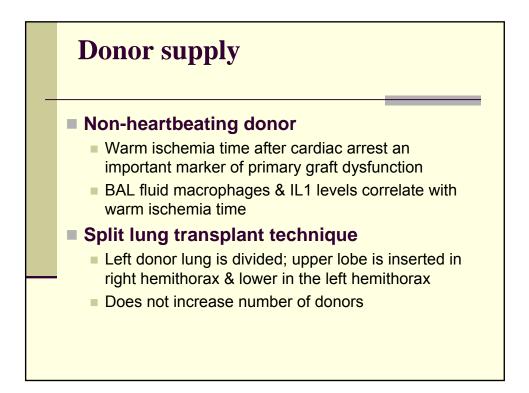
- Indications of heart-lung transplantation
 - 1) advanced lung disease with poor LV function
 - 2) complex congenital cardiac abnormalities
 - 3) Eisenmengers syndrome

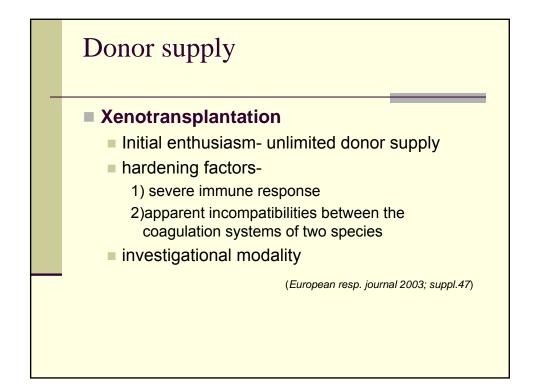


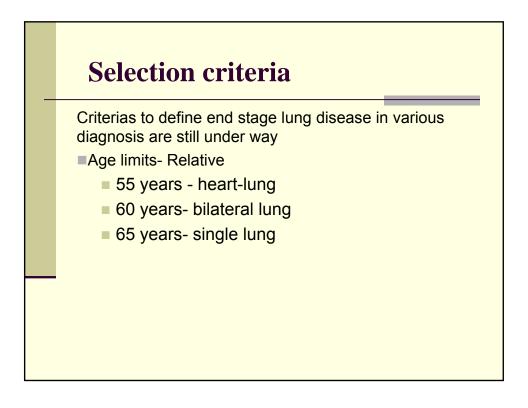


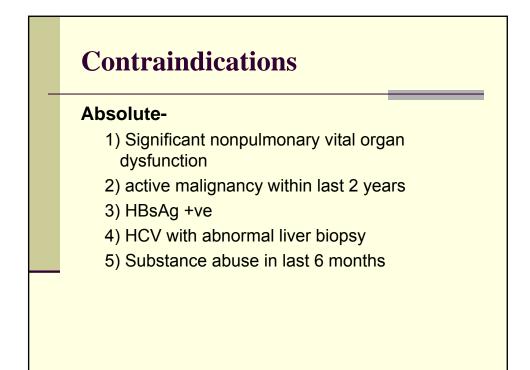


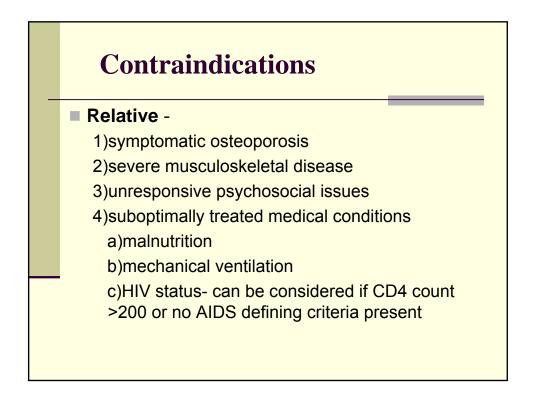


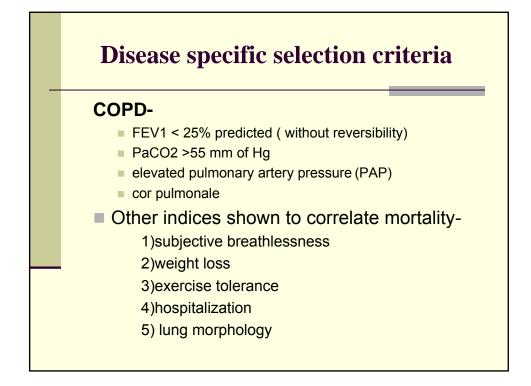


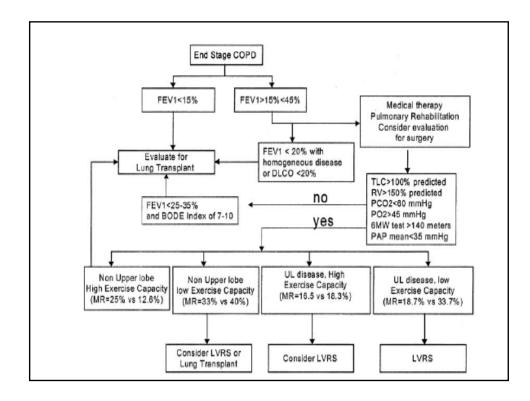


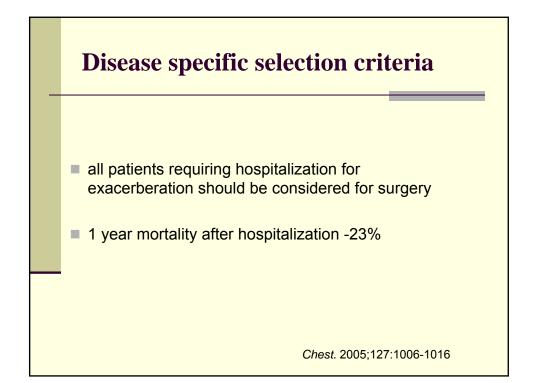


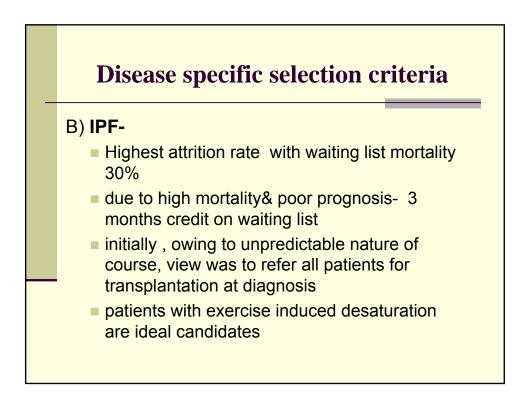


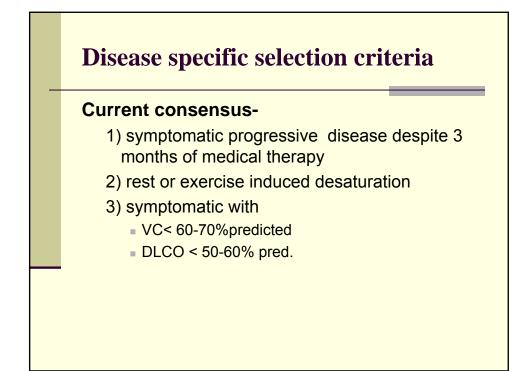


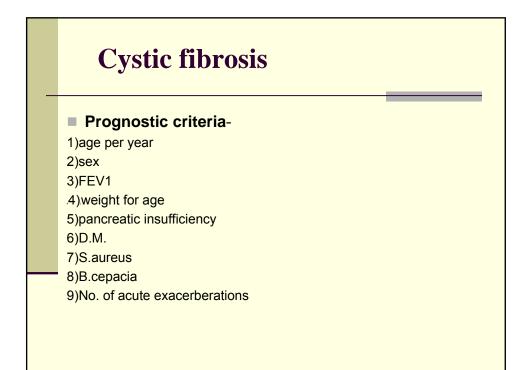


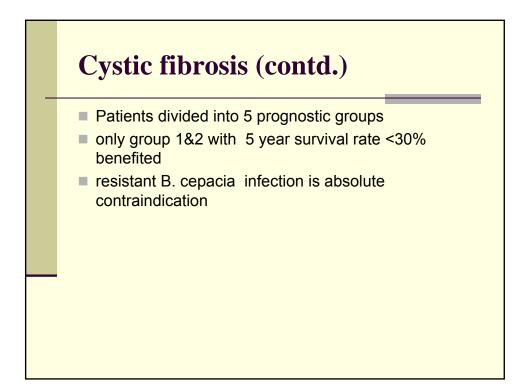


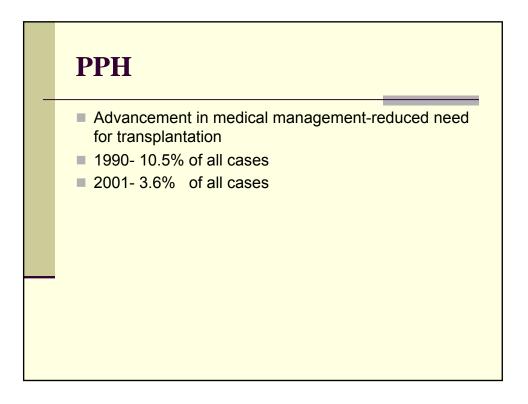






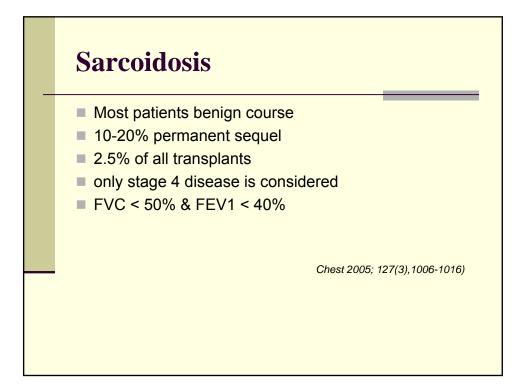


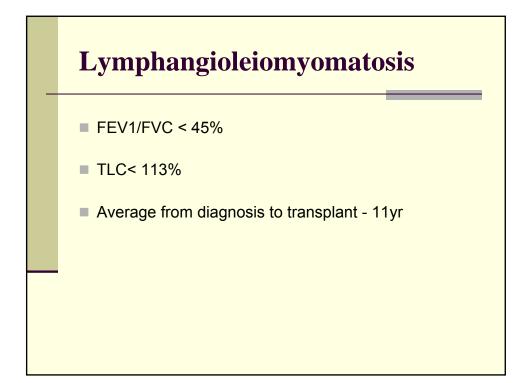


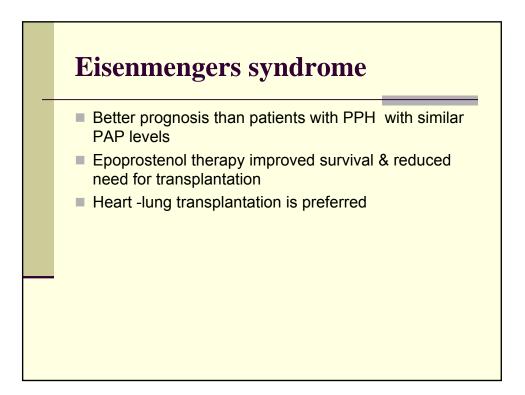


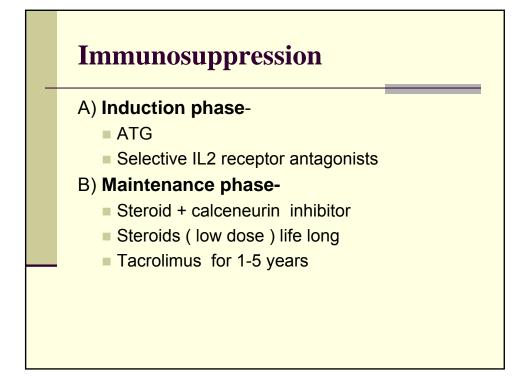
Criterias for PPH

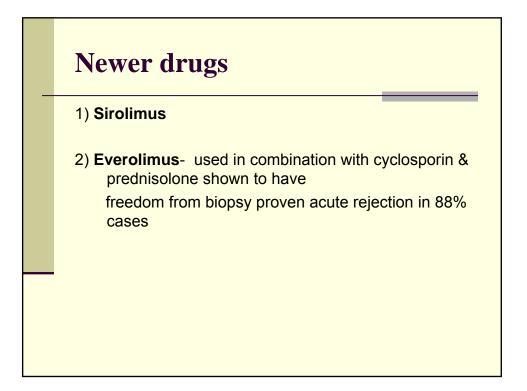
- Symptomatic progressive disease despite optimal medical treatment for 3 months
- cardiac index < 2 lit/min/m²
- right atrial pessure>15 mm Hg
- PAP mean > 55 mm Hg

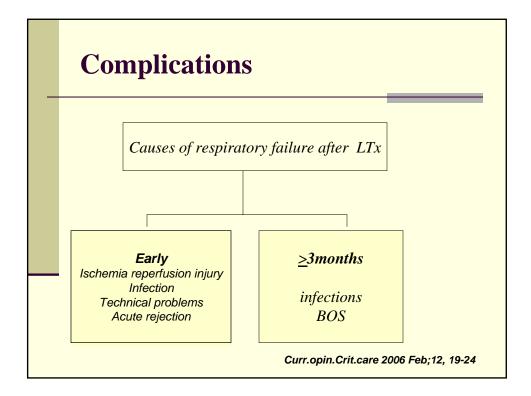


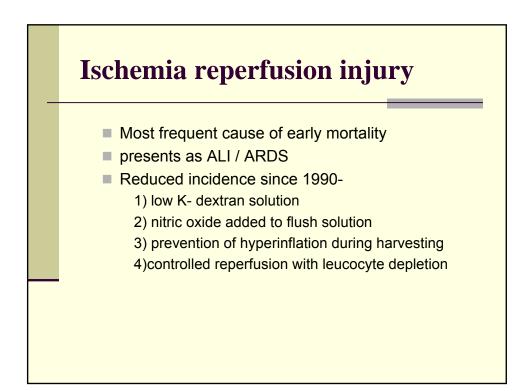


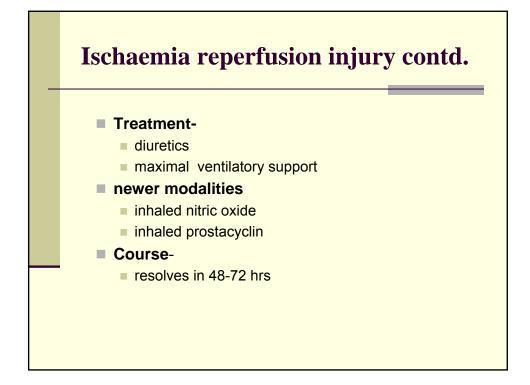


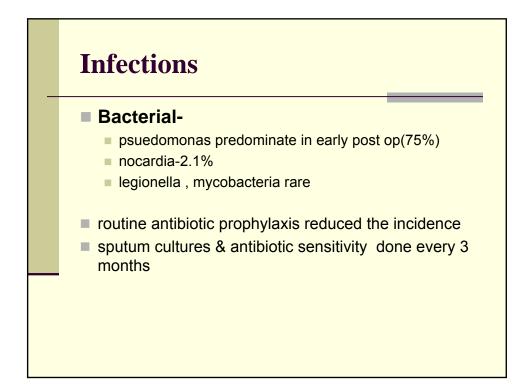


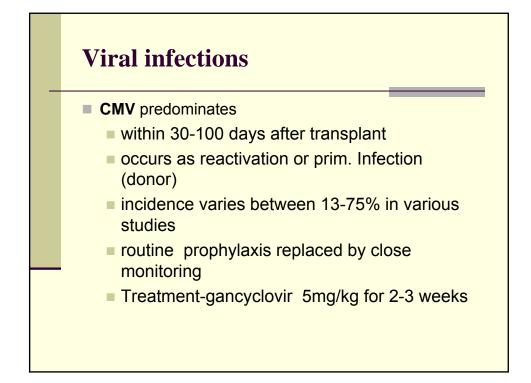


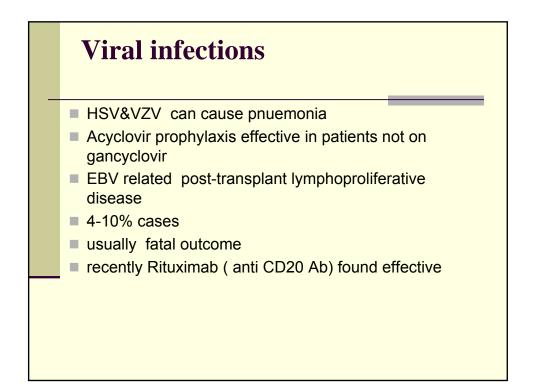






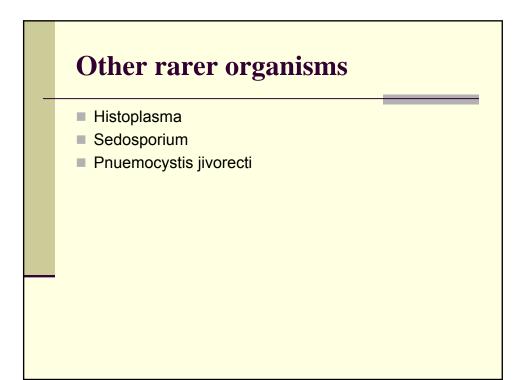


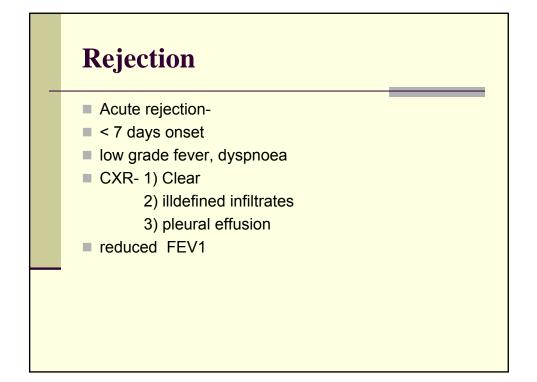


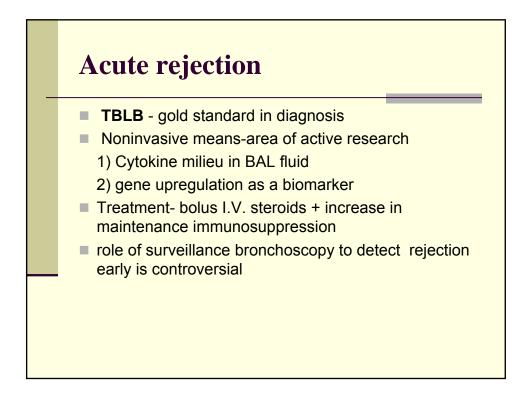


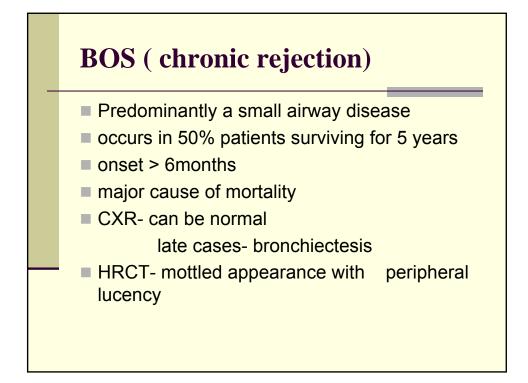
Fungal infections

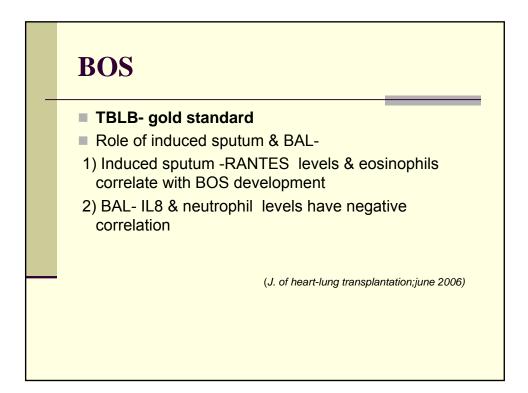
- Aspergillus most common
- 1) ulcerative trachitis
- 2) bronchitis
- 3) pnuemonitis
- 4) disseminated diesase
- 5) ABPA- reported
- I.V. or aerolised ampho-B used for prophylaxis











BOS

- Treatment- variable course even without treatment
- various immunosuppressive regimens tried
- macrolides under evaluation

<section-header><section-header><list-item><list-item><list-item><list-item><list-item>

