Division Details

Division Data Summary

<table>
<thead>
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<th>Research and Training Details</th>
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<tr>
<td>Number of Faculty</td>
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<td>Number of Joint Appointment Faculty</td>
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<td>Number of Research Fellows</td>
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<td>Number of Support Personnel</td>
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<td>Peer Reviewed Publications</td>
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<td>Outpatient Encounters</td>
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Division Publications


Lung transplantation in infants with end-stage lung disease is a rarely used treatment option with only 84 infant transplantations ever performed and in only a handful of centers across the world (2 in the last 5 years). Of the several reasons for the limited use of this treatment option, one is the assumption that the survival in infants is worse than older children.

We looked at survival in all infants who have undergone lung transplantation in the past 25 years. The overall survival in infants was not only found to be similar to older children but in certain patients, who survive the first year of transplant or were intubated at transplant (usually a contraindication to transplantation), is much better. This report will hopefully encourage centers to use lung transplantation as an effective strategy in selected infants with end-stage lung failure.


18. Olabiyi OO, Morales DL, Franklin WJ. De novo thrombus on an atrial septal defect device 3 years


Faculty, Staff, and Trainees

Faculty Members

**David L. S. Morales, MD**, Professor

*Leadership* Executive Co-Director, Heart Institute; Director and Chief, Division of Cardiothoracic Surgery

**Roosevelt Bryant III, MD**, Assistant Professor

**Peter B. Manning, MD**, Professor

**Vincent Olshove, CCP, FPP**, Instructor

*Leadership* Director, Cardiovascular Perfusion

**Alistair Phillips, MD**, Associate Professor

*Leadership* Surgical Director, Adult Congenital Heart Disease; Surgical Director, Transplantation

Joint Appointment Faculty Members

**Marc G. Schecter, MD**, Professor (Lung Transplant Program)

Clinical Staff Members

**Traci Ashcraft, PA-C**

**Lindsay Pilgrim Galchick, PA-C**

**James A. Reagor, BS, CCP**, Associate Director, Cardiovascular Perfusion

**Alicia Wilmoth, PA-C**
Trainees

Muhammad Shoaib Khan, MD, Texas Children's Hospital/Baylor College of Medicine
Farhan Zafar, MD, Baylor College of Medicine