



 **Stanford**
Children's Health

Lucile Packard
Children's Hospital
Stanford

Transplant Report

2014 Outcomes Report | Kidney Program

“My mom
is awesome!”

– Taylor Simpson, about her mother
Lori Vargas, who gave her a kidney



Kidney Program: Overview

As an international referral center, our kidney transplant program is the largest in the country, performing both cadaveric and living donor kidney transplants. We introduced the use of dialysis on low birth-weight infants, even those born prematurely, and led the way on successful transplantation in the youngest and smallest children.

In addition, we are performing cutting-edge research on understanding and preventing viral infections that plague children living with transplants and novel once-a-month dosing of medication to prevent rejection.

Program Directors



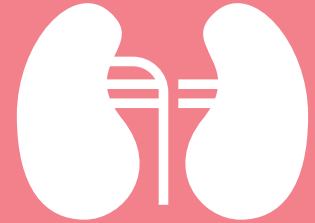
Waldo Concepcion MD
Chief, Kidney Transplant



Paul Grimm MD
*Medical Director,
Kidney Transplant*

Kidney Program: Milestones

We are among the **highest** nationally ranked programs for patient survival rates
We are **#1** in volume on the **West Coast**



We joined the **National Kidney Registry** to assist our patients with incompatible donors find compatible matches

The most pediatric combined liver-kidney transplants in the U.S. during the last 5 years

Our Median Wait Time for a Kidney (months)

14

National Average 54

We have performed transplants in recipient children from **Canada, Peru, and 28 U.S. states**



7th

in the nation for Nephrology



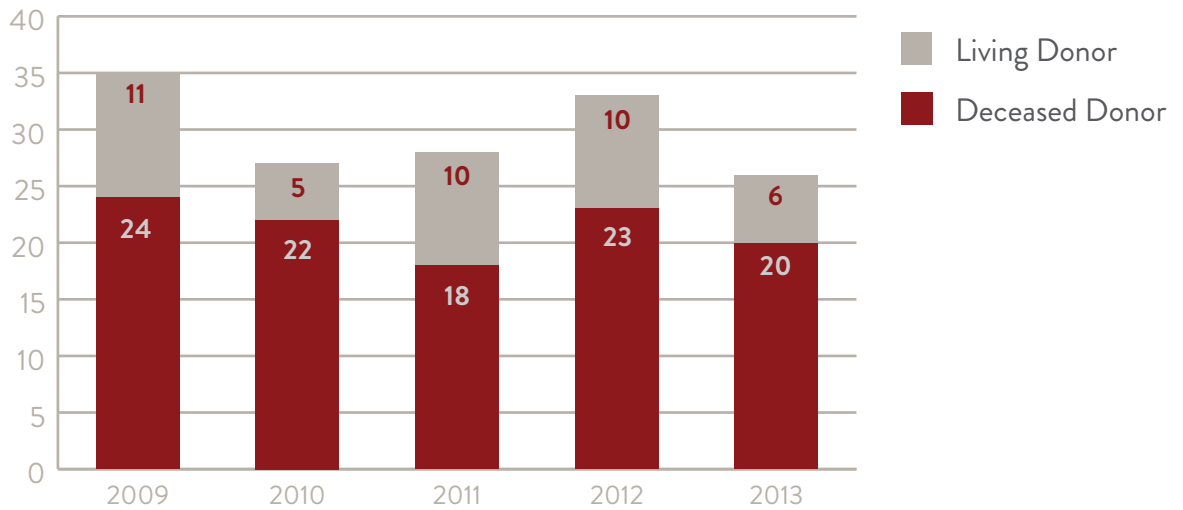
U.S. News & World's Report
2014-15 Best Children's Hospitals Report

Established in **1995**. Our team has performed over **450** kidney transplants

Kidney Program: Volume & Recipient Age

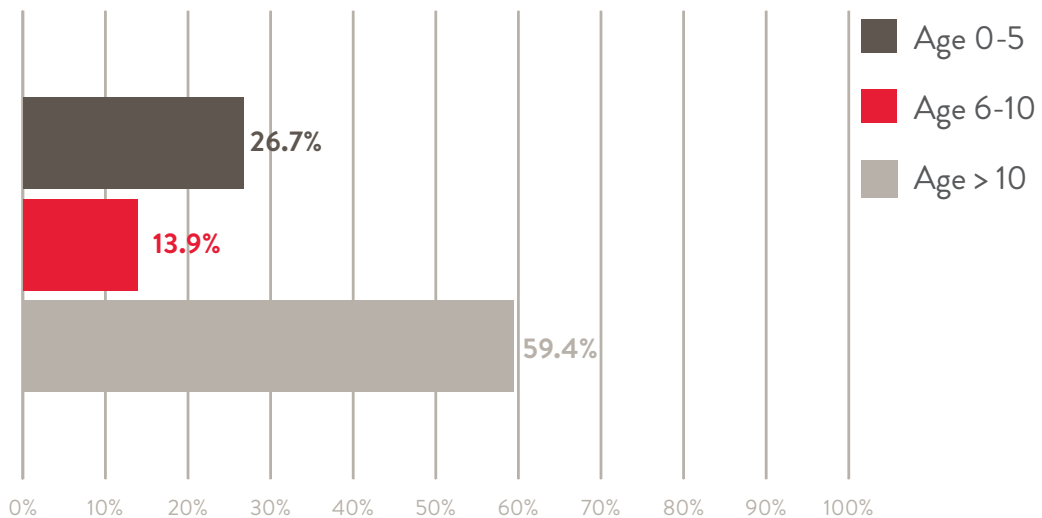
Transplant Volumes

As a national leader in kidney transplant volume, we have continued growth since 1995.



Recipient Age

The most common age group to receive kidney transplants is made up of patients over the age 10, but we also transplant a significant amount of younger children and babies suffering from kidney failure.

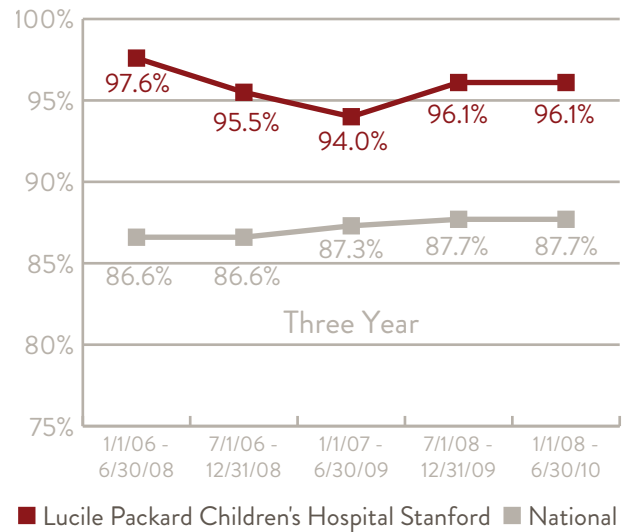
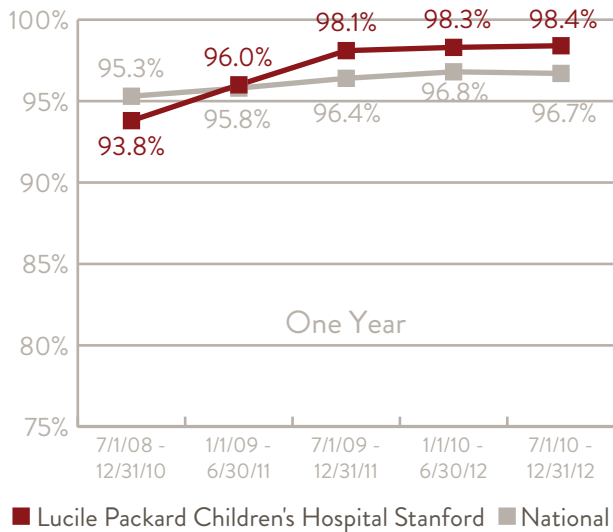


*Chart data represents patients from 1995–2013.

Kidney Program: Survival Rates

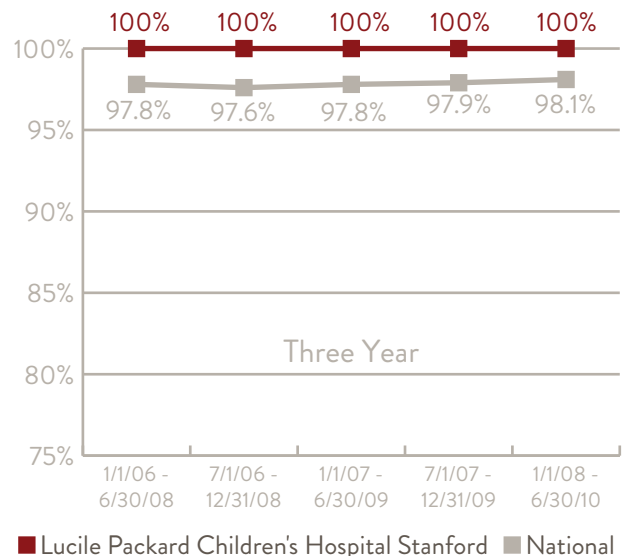
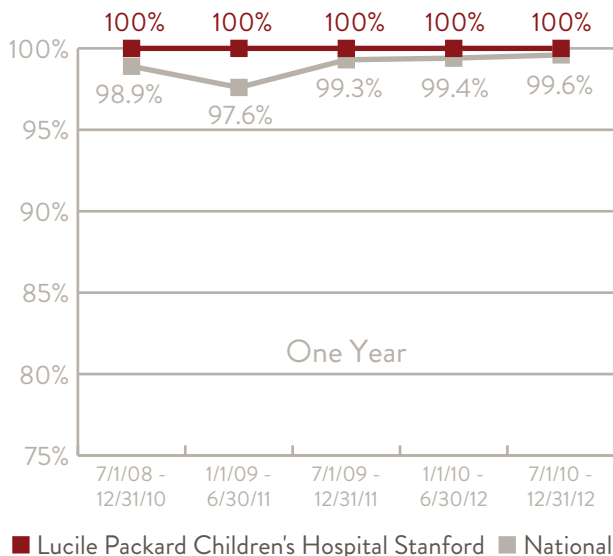
Graft Survival Rates

The graphs below show the survival rates of the transplanted kidney one year and three years after it was transplanted. A high graft survival rate means the organ is doing well in the child who received it. Our kidney graft survival rates exceed the national average.



Patient Survival Rates

The graphs below show the survival rates of the patient one year and three years after they received a kidney transplant. Our kidney patient survival rates are 100% and exceed the national average.





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Program Contact Info

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