



Kidney Transplant and Patient 1-year Survival Statistics As reported by the Scientific Registry for Transplant Recipients (SRTR)

Pediatric (<18)	CHKD Observed	CHKD Expected	National
Kidney Survival	100%	97.37%	97.28%
Patient Survival	100%	99.45%	99.45%

Adult (18+)	CHKD Observed	CHKD Expected	National
Kidney Survival	100%	98.47%	94.92%
Patient Survival	100%	99.60%	97.31%

Living Donor Kidney Recipients

Pediatric (<18)	CHKD Observed	CHKD Expected	National
Kidney Survival	100%	98.19%	98.19%
Patient Survival	100%	99.46%	99.46%

Deceased Donor Kidney Recipients

Pediatric (<18)	CHKD Observed	CHKD Expected	National
Kidney Survival	100%	96.92%	96.92%
Patient Survival	100%	99.44%	99.44%

Adult (18+)	CHKD Observed	CHKD Expected	National
Kidney Survival	100%	98.47%	98.02%
Patient Survival	100%	99.60%	98.93%

Adult (18+)	CHKD Observed	CHKD Expected	National
Kidney Survival	This center did not perform any transplants relevant to this table during 01/01/2023-06/30/2025		
Patient Survival			

Children's Hospital of The King's Daughters Kidney Transplant Program - SRTR Program-Specific Report

Release Date: July 7, 2026

Based on Data Available: April 30, 2026

Single organ transplants performed between 01/01/2023 and 06/30/2025

Available at: www.srtr.org

For an informational video by SRTR to better understand information provided to search, compare, and understand transplant program information titled 'How to Compare Transplant Programs' visit <https://youtu.be/rjIYSl-nxyc>

Contact your CHKD Kidney Transplant Coordinator with any additional questions at 757-668-7244