

2015 OUTCOMES & CARE REPORT



The Heart Center at Primary Children's Hospital


**Intermountain
Primary Children's Hospital**
The Child First and Always®


**UNIVERSITY OF UTAH
SCHOOL OF MEDICINE**

Overview of Heart Surgery

Beating National Benchmarks

The Society of Thoracic Surgeons (STS) is a national non-profit organization that compiles data and outcomes to create benchmarks for heart surgeries. Primary Children's Hospital participates in STS reporting and continues to exceed national benchmarks, developed with data from contributing children's hospitals.

>> More information can be found at STS.org

Overall Cardiac Surgery Survival Rate

Jan 2013 - Dec 2015

Primary Children's

97.5%

STS Average

96.9%

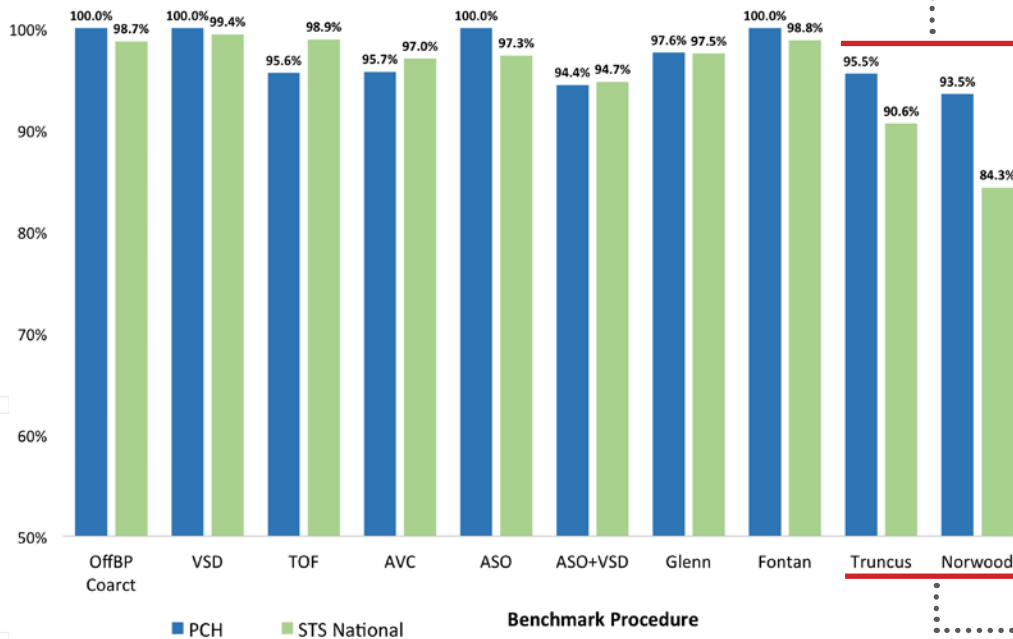
90%

95%

100%

Cardiac Surgery Survival Rate by Procedure

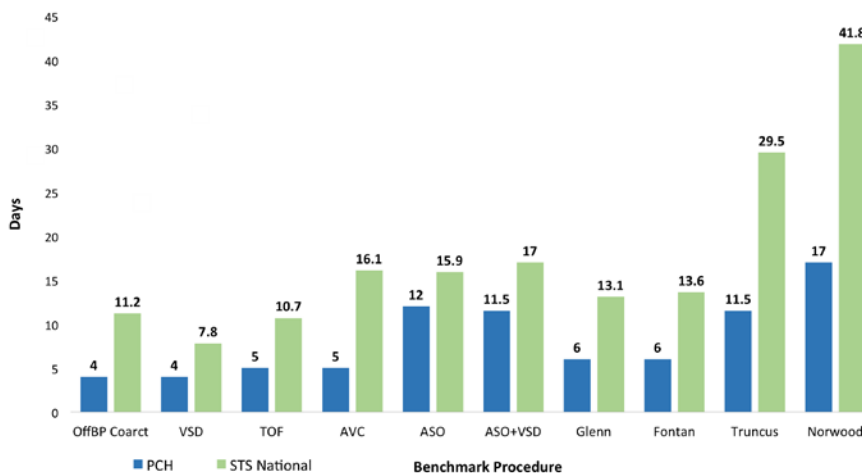
Jan 2012 - Dec 2015



Truncus and Norwood are the most complex and difficult heart surgeries in children. We have some of the best survival rates in the country, far exceeding national benchmarks.

Median Postoperative Length of Stay by Procedure

Jan 2012 - Dec 2015



Getting Kids Home Faster

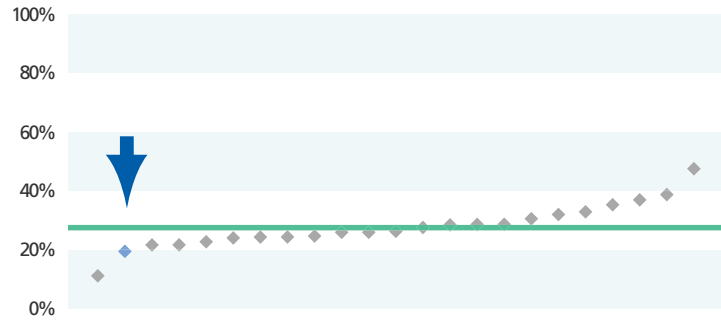
Primary Children's dramatically outperforms benchmarks for getting kids out of the hospital sooner, while providing excellent care. This puts less stress on the family, improves the quality of care, and lowers costs.

Comparing Our Heart Program with Other Children's Hospitals

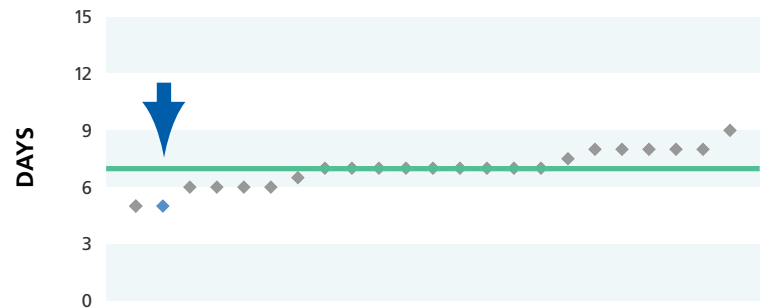
We participate in the Pediatric Cardiac Critical Care Consortium (PC⁴). This collaboration works to improve the quality of care and outcomes for congenital heart disease. Data represents outcomes from 25 Children's hospitals across the country.

>> For more information visit pc4quality.org

POSTOP COMPLICATIONS



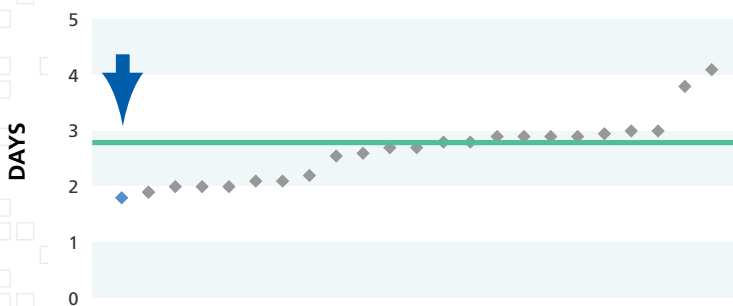
HOSPITAL LENGTH OF STAY



LEGEND



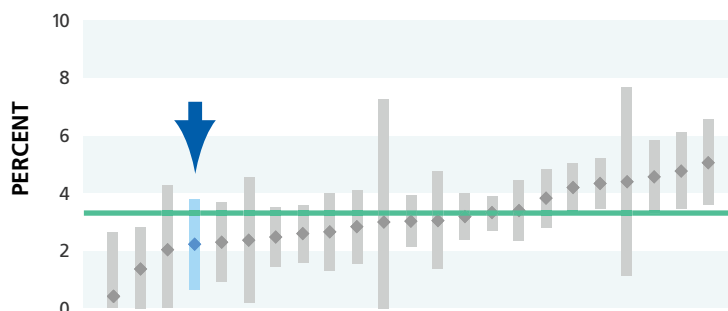
CARDIAC ICU - LENGTH OF STAY



A National Leader

Data from the PC⁴ shows that the Heart Center at Primary Children's is a national leader in outcomes, shorter length of stay, lower mortality, and fewer surgical complications.

CARDIAC ICU - Mortality



Overview of Heart Care

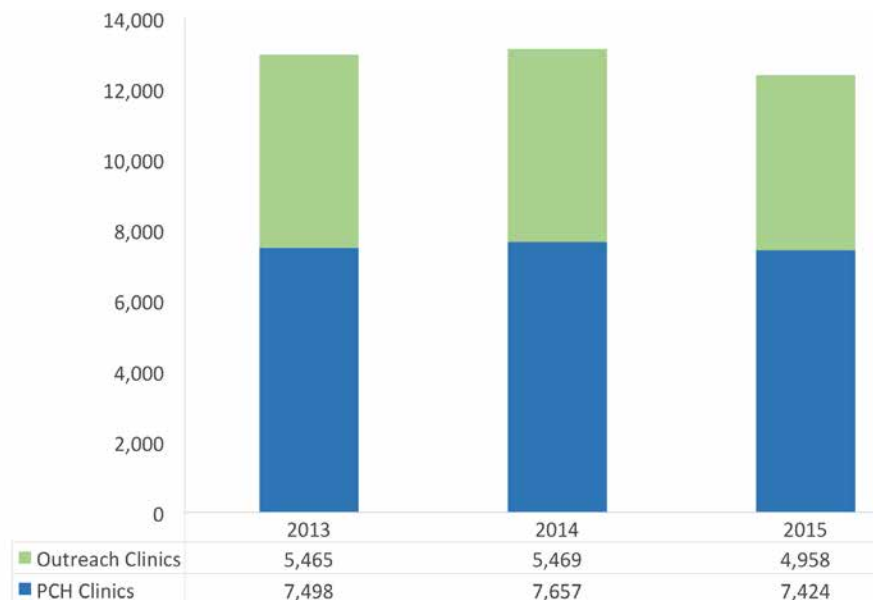
Clinic Visits

With more than 12,000 appointments each year, our physicians have the experience to identify and manage all types of heart conditions.

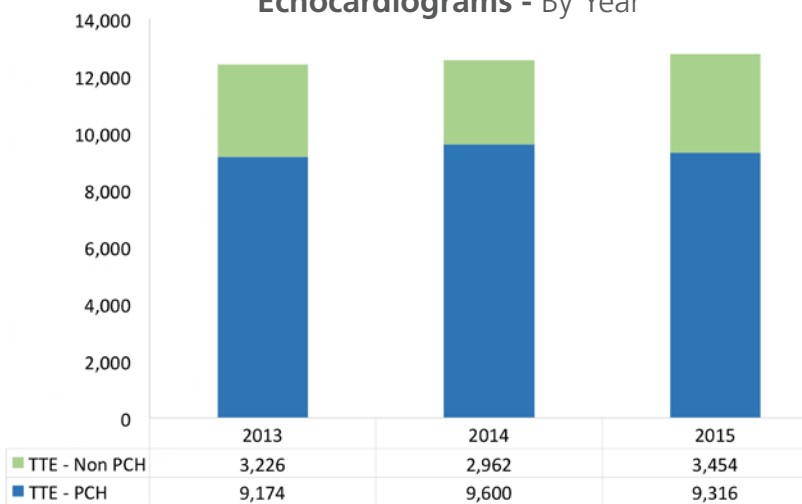
Clinics

Clinics are held at the main hospital campus & locations throughout Utah, Idaho, Wyoming & Alaska

Outpatient Clinic Visits - By Year



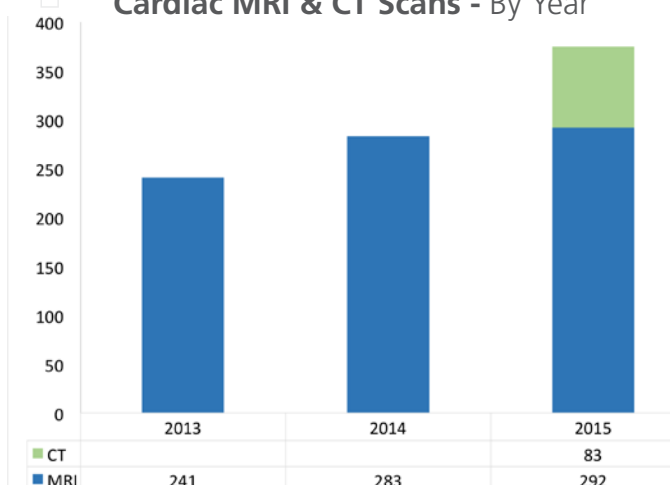
Echocardiograms - By Year



Echocardiogram

An "echo" is a non-invasive ultrasound image of the heart including its chambers, walls, vessels and valves. Echos are the primary tool used to diagnose heart defects.

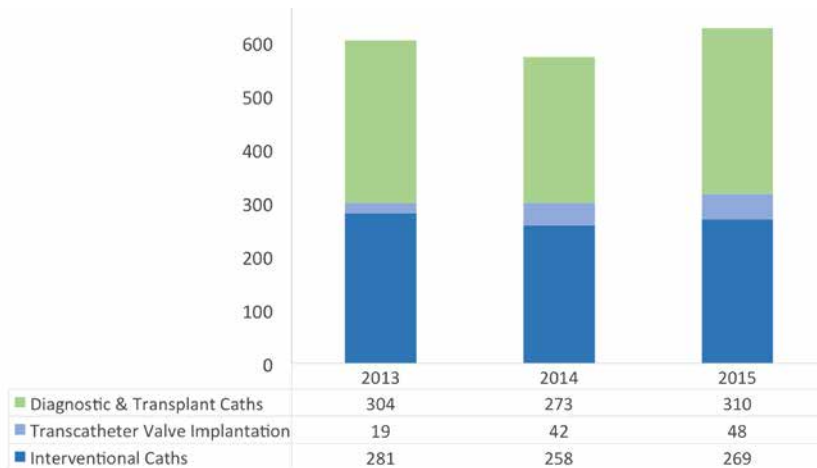
Cardiac MRI & CT Scans - By Year



MRI/CT Scans

Only 2% of patients require more advanced imaging to get higher resolution images of the heart. Our team has the experience and training with children to get the best images to answer complex questions.

Cath Lab Procedures - By Year



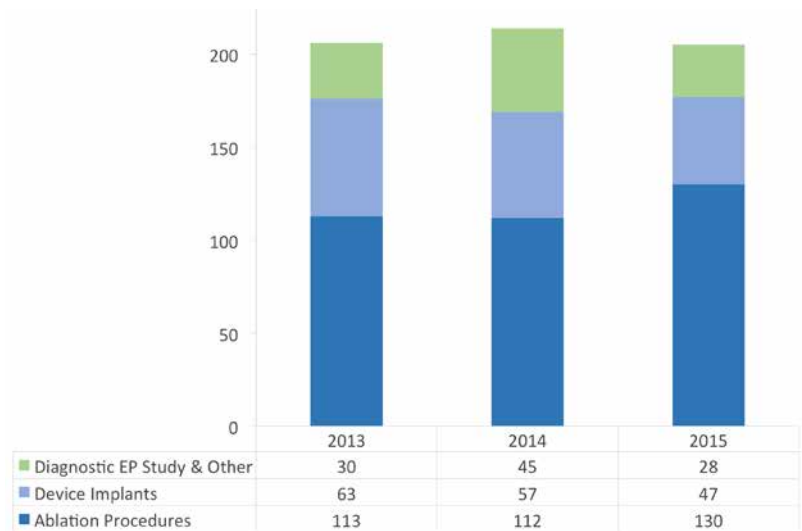
What is Cardiac Catheterization?

This procedure is done to gather information about the heart and blood vessels and can even treat certain types of heart conditions, such as: closing small holes, repairing leaky or narrow valves, and opening or closing blood vessels.

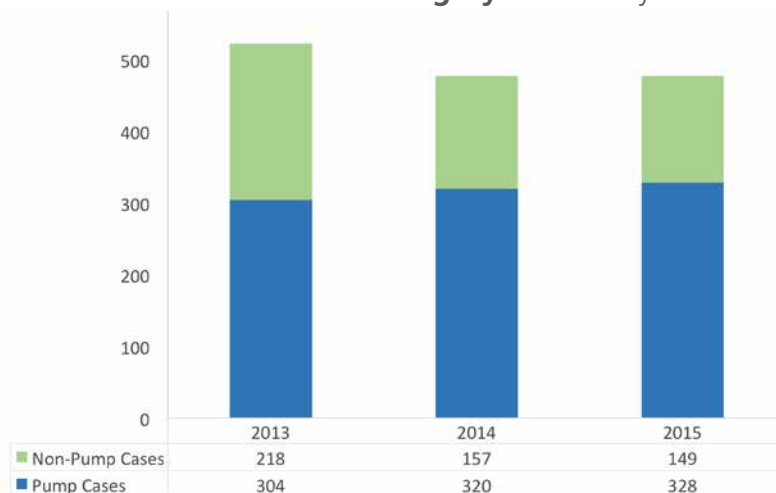
Remote Monitoring

3 board-certified EP physicians provide comprehensive arrhythmia treatment. This includes procedures involving placing a pacemaker, defibrillator, or removing abnormal pathways in the heart that cause tachycardia.

Electrophysiology Procedures - By Year



Cardiothoracic Surgery Cases - By Year



Heart Surgery

3 board-certified pediatric cardiothoracic surgeons perform heart surgeries ranging from simple to complex, with outcomes that meet and exceed other top pediatric heart centers in the country.

The Heart Center at Primary Children's Hospital

100 N. Mario Capecchi Dr. Salt Lake City, UT 84113



**BEST
CHILDREN'S
HOSPITALS**

& WORLD REPORT
USNews

**CARDIOLOGY &
HEART SURGERY
2016-17**

Primary Children's Hospital ranks among the best children's hospitals in the United States. Located in scenic Utah, our 289-bed hospital is focused on providing the best care to more than 1 million children living in a 400,000 square-mile service area.

Our simple philosophy of *The Child First and Always*® informs every decision we make, and how we care for patients and their families.

To Refer a Patient: (801) 583-HEART
primarychildrens.org/heart