# Transitioning Services to Intermountain Primary Children's Hospital - Lehi

#### **Frequently Asked Questions**

### What services will be offered at Primary Children's Hospital – Miller Family Campus in Lehi?

Our 66-bed hospital and medical office building will include:

- Pediatric specialty trauma and emergency services
- Observation unit
- Pediatric ICU
- Surgical NICU
- Medical/surgical unit
- Surgical services
- Center for Safe and Healthy Families
- Sleep medicine

- Inpatient behavioral health unit, behavioral health crisis center and outpatient behavioral health services
- Rehabilitation
- Laboratory
- Child Life and Expressive Therapies
- Imaging
- Interventional Radiology
- Pharmacy

#### Our outpatient clinics and services will include:

- Adolescent Medicine
- Audiology
- Behavioral Health Clinics
  - Child and Adolescent Intensive
    Outpatient Services
  - Outpatient Clinics
  - Partial Hospitalization Program
- Cardiology
- Comprehensive Care
- Cystic Fibrosis
- Dermatology/Allergy
- Dietitian Services
- Echocardiogram
- EKG
- Electroencephalogram (EEG)
- Endocrinology
- ENT
- Gastroenterology
- General Surgery
- Genetics
- Hematology/Oncology

- Home Enteral Feeding
- Transitions (HEFT)
- Infusion
- Neurology
- Nephrology
- Ophthalmology
- Orthopedics
- Palliative Care
- Pediatric Cleft Palate/Craniofacial
- Pediatric Diabetes
- Pediatric Integrative Medicine
- Plastic Surgery
- Pulmonary Function Testing (PFT)
- Pulmonology
- Rehabilitation Therapy
- Rheumatology
- Safe & Healthy Families
- Spine Pain
- Urology
- University Development Assessment Clinic
- Wound Care



## Transitioning Services to Intermountain Primary Children's Hospital - Lehi

#### **Frequently Asked Questions**

### Which pediatric services will stay at Utah Valley Hospital when Primary Children's Hospital – Miller Family Campus in Lehi opens?

Children's services will remain. For the past seven years, Utah Valley Hospital has been a designated Primary Children's Network facility. Utah Valley caregivers have worked tirelessly to care for infants and children across Utah County. They will continue to provide limited pediatric services once Primary Children's - Miller Family Campus opens. Those services are listed below:

- Newborn Intensive Care Unit (NBICU) services (non-surgical)
- Same-Day Surgery (SDS) services
- Emergency Department (ED) services
- Imaging, sedation and infusion
- Respiratory Outpatient Clinic (ROC) services

Utah Valley caregivers look forward to providing excellent care to local children in partnership with Primary Children's – Miller Family Campus in Lehi.

## Which pediatric services will stay at Riverton Hospital when Primary Children's Hospital – Miller Family Campus in Lehi opens?

Children's services will remain. For the past 13 years, Riverton Hospital has been a designated Primary Children's Network facility. Riverton caregivers have worked tirelessly to care for infants and children across the southwest Salt Lake Valley. They will continue to provide pediatric services once Primary Children's - Miller Campus opens. Those services are listed below:

- Newborn Intensive Care Unit (ICU) services
- Outpatient surgical services
- Emergency services
- Rehab services
- Respiratory Outpatient Clinic (ROC) services

Riverton caregivers look forward to providing excellent care to local children in partnership with Primary Children's – Miller Family Campus in Lehi.



# Transitioning Services to Intermountain Primary Children's Hospital - Lehi

Why will some pediatric services be offered at Primary Children's Hospital – Miller Family Campus instead of Utah Valley Hospital or Riverton Hospital?

A children's hospital is equipped to provide optimal care to infants, children, and adolescents in an environment that caters to their unique needs. Multidisciplinary teams of pediatricians, surgeons, anesthetists, intensive care specialists, nurses and allied health professionals—all specializing in pediatric care—come together under one roof to provide the highest quality of care to young patients, and these teams have access to facilities, tools and technologies designed with kids in mind.

