



Heartspring



PEDIATRIC SERVICES

Heartspring Pediatric Services offers a variety of therapies to children ages birth to 21. Our outpatient comprehensive facility is designed to allow families and professionals to work together to ensure progress across multiple settings. Therapists use hands-on therapeutic interventions in an individualized setting while teaching families how to implement strategies at home and in the community.

SPEECH-LANGUAGE PATHOLOGY

- Articulation and Speech Sound Disorders
- Receptive and Expressive Language
- Augmentative and Alternative Communication
- Home and Community-Based Services

AUDIOLOGY

- Hearing Evaluations
 - Pure Tone Testing
 - Otoacoustic Emissions
 - Tympanometry
 - Video Otoscopy
- Hearing Aid Evaluations
- Cochlear Implant Mapping
- Aural Rehab

PHYSICAL THERAPY

- Gross Motor Skills
- Balance
- Coordination
- Gait and Posture
- Torticollis and Plagiocephaly

OCCUPATIONAL THERAPY

- Visual Motor and Fine Motor Skills, Including Handwriting
- Activities of Daily Living
- Sensory Processing
- Play and Leisure Skills

PSYCHOLOGY

- Autism Spectrum Disorder, ADHD and Anxiety Assessment and Treatment
- Education Assessment and Recommendations
- Family Therapy and Parent Training
- Behavioral Issues



FY17 BY THE NUMBERS

839

NUMBER OF CHILDREN HEARTSPRING PEDIATRIC SERVICES SERVED

491

NUMBER OF CHILDREN WHO RECEIVED FINANCIAL ASSISTANCE

MORE THAN \$1 MILLION

IN FINANCIAL AID GIVEN

THERAPY BY NUMBER

These numbers reflect the number of children per discipline that were seen in FY17.

Note: some children received more than one type of therapy.

531	SPEECH THERAPY
251	PHYSICAL THERAPY
252	OCCUPATIONAL THERAPY
86	PSYCHOLOGY
227	AUDIOLOGY



HEARTSPRING HIGHLIGHTS

AQUATIC THERAPY

Aquatic physical therapy and occupational therapy are beneficial forms of therapy that are used for a variety of medical conditions. Aquatic therapy consists of an exercise program or therapeutic activities that are performed in the water under direct supervision of the therapist. Aquatic therapy uses the physical properties of water to assist the child in exercise performance. It is provided as an independent intervention of therapy or as an adjunct intervention to therapy provided in the clinic.

COCHLEAR IMPLANT MAPPING

Heartspring provides cochlear implant mapping to children with profound hearing loss. Prior to mapping, an audiological evaluation is completed to determine the child's current hearing abilities. Mapping is then provided with the goal of maximizing the child's access to speech and spoken language. After mapping, aural rehabilitation, or learning to listen, is an essential component in developing listening and spoken language skills for children with hearing loss.

PSYCHOLOGY

Pediatric Services' psychology department offers an array of services including objective assessment, intervention recommendations, and goal-oriented, evidence-based individual and family therapy including cognitive-behavioral and exposure therapy. Parents and caregivers are an integral part of assisting with changing the child's circumstances and are included in the programming. The psychology staff are skilled in the treatment of a variety of childhood behavioral and emotional disorders including Autism Spectrum Disorder, attention deficit hyperactivity disorder, intellectual disability, anxiety disorders, affective disorders, learning disorders, obsessive-compulsive disorder, and challenging behaviors.

Opportunities & PRIORITIES

- Therapy Equipment and Supplies
- Financial Assistance for Therapy Evaluations and Sessions
- Children's Hearing Assistance Program
- Advanced Trainings for Professionals
- Expanding Possibilities Campus Expansion Project



Outcomes, Impact & Satisfaction Report

Heartspring collected data on parent and guardian satisfaction during different stages of a child's therapy with Pediatric Services. At discharge, 91 percent of children demonstrated gains on their occupational therapy goals, 98 percent demonstrated gains on their physical therapy goals and 94 percent of children demonstrated gains on their speech therapy plan goals.