

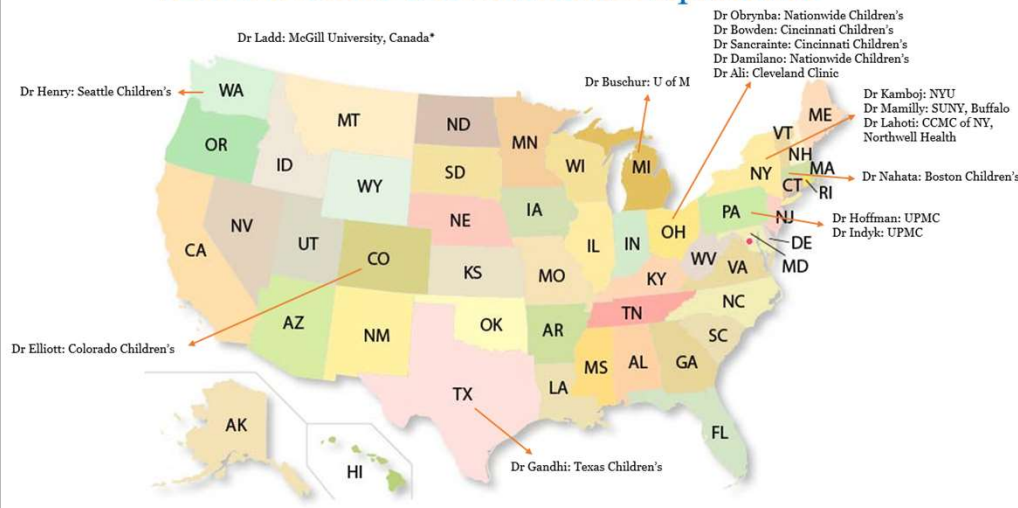


2 Fellowship positions/year

Intramural grant program, robust Research Institute

Dedicated weekly protected academic time throughout training
Master's funding Program (Public Health, Biomed. Education)

15 Faculty with Diversity in Training Varied Clinical and Research Experience



Alumni speak ~ "I had excellent mentors who guided me through obtaining grant funding, writing manuscripts, and provided me with several different scholarly projects."

AMONG THE TOP 10 CHILDREN'S HOSPITAL- US NEWS AND WORLD REPORT

Vibrant growing metropolitan area with a perfect mix of
Midwestern charm and East coast sensibility.

4 seasons, Affordable cost of living, Great food, college sports,
outdoor activities, family activities!



12 multi-specialty Programs/Clinics

- Turner Syndrome
- Neuro-Onc Survivorship
- Thyroid nodule and cancer
- CFRD
- Type 2 DM
- Fertility and reproductive health program
- Prader Willi Syndrome
- TPIAT
- THRIVE-DSD clinic
- Metabolic bone health
- Long term BMT follow-up
- PCOS

**Most importantly, you will join a family where you can
have fun while you learn!**

University of Michigan

Pediatric Endocrinology

Strengths of our program:

- The people
- Multidisciplinary clinics
- Michigan Medicine and C.S. Mott Children's Hospital
- Ann Arbor
- House Officer's Association

Interim Program Director – Inas Thomas
(inash@med.umich.edu)

Associate Program Director – Beth Sandberg
(bschweig@med.umich.edu)



Come join us for fellowship
in Ann Arbor, and

GO BLUE!

Pediatric Endocrinology

SUNY Downstate Health Sciences University



Clinical rotations at

1. University Hospital at Downstate
2. NYC Health & Hospitals/Kings County



Welcome to Pediatric Endocrinology Fellowship Training Program at SUNY Downstate

We are located in central Brooklyn, NY.

Brooklyn is a self-sufficient urban center.

There are opportunities/choices for housing, education, parks & recreation, cultural resources, and shopping. Traveling to, from, or within Brooklyn is easy and convenient. We are a small-sized program and committed to providing fellow-focused clinical, didactic, and research activities.



- 1 fellow per year
- 5 board-certified pediatric endocrinologists
- 2 certified diabetes care and education specialists (nurse and nutritionist)
- 1 nurse practitioner
- 1 program coordinator
- 3-year ACGME-accredited fellowship program



Pediatric Endocrinology at Brown University/Hasbro Children's



- Serving children and families of RI, Eastern CT, Southeastern MA: diverse population including those from urban and rural areas, recent immigrants (South/Central America)
- We are passionate educators dedicated to training the next generation of pediatric endocrinologists
- Clinical sites: Hasbro Children's, Women & Infants Hospital in Providence, RI
- Broad clinical training with flexibility to pursue areas of interest
 - First year: clinical focus with time for exploring research, teaching
 - 2nd and 3rd years: academic focus with ongoing clinical training
- Research and teaching: Brown University and all affiliates
 - Research training for all levels of experience (including novices)
 - Opportunities to teach and mentor students
- Division includes 7 physicians, 1 fellow each year, diabetes nurse educators, endocrine nurse, registered dietitians, social worker, psychologists, pharmacy techs
- **Supportive, collaborative, collegial and fun learning environment**
- Providence, RI: Charming city life with nearby beaches, parks, museums, restaurants, 4 seasons, located 1 hour from Boston and 3 hours from NYC

Program director: Lisa Swartz Topor, MD
lisa_swartz_topor@brown.edu

Program coordinator: Rebecca Matuszek
RMatuszek@brownhealth.org
<https://brownpedsfellowships.org/>



Pediatric Endocrinology & Diabetes Fellowship mission:



To **recruit** and develop **diverse, innovative, and compassionate leaders** in pediatric endocrinology who aim to **promote the health** of the individuals and populations we serve.

Similarly, our fellowship program recognizes the fellows whom we train as **multi-faceted individuals** and seeks to promote their **global well-being**.



To **train** the next generation of pediatric endocrinologists in a **collaborative working environment** where **critical thinking and inquiry** are supported and a **love of life-long learning** is fostered.



To maximize use of the **resources available within the CHOP/Penn system** to **tailor fellowship training** based on the fellow's **individualized** clinical, research and educational interests



Welcome to Philadelphia



12 fellows total (4/year)

- T32 opportunities within and outside of the division
- **Clinical track option**

Children's Mercy Pediatric Endocrinology Fellowship

☆ Who We Are:

- 21+ Faculty, 5+ NPs, 2 Psychologists
 - Since 2018, 50% of fellows have stayed at CMH as faculty
- 2 fellowship positions/year
- Staff consisting of RNs, RDs, SW, Care assistants
- Only tertiary care center between St. Louis and Denver



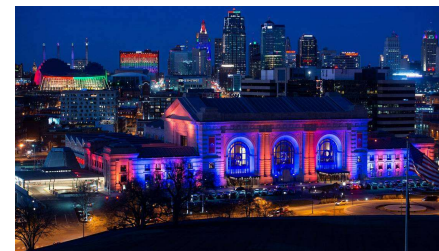
☆ Individualized Curriculum

- Electives in Genetics, Gynecology, Psychology, Weight Management, and more
- Options for certificates and degrees in Ethics, Clinical Research, Bioinformatics, and Health Professions Education (with tuition support)
- Multidisciplinary clinic experiences: PCOS, Cancer Survivorship, DSD, Prader-Willi syndrome, Turner Syndrome, 22q deletion, and more
- Wide variety of scholarly work opportunities



☆ Focus on Well-Being

- Annual All-Fellows Retreat
- Paid medical and dental insurance
- Paid family and bereavement leave
- 403(b) with matching and, after 2 years, 401(a)
- \$800 Lifestyle Spending Account
- Educational and Professional Development Stipends

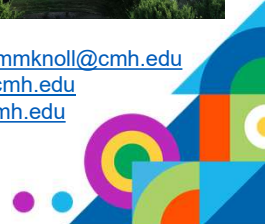


Contact Information

Program Director: Michelle Knoll, MD, MHPE, mmknoll@cmh.edu

Associate Director: Jacob Redel, MD, jredel@cmh.edu

Program Coordinator: Toni Zaner, tmzaner@cmh.edu



- Large free-standing children's hospital, only in state of Wisconsin
- US News and World Report ranked for Diabetes and Endocrinology
- Excellent exposure to all pediatric endocrine pathology
- 2 fellows per year, 6 total
- Research opportunities from basic, clinical, translational, QI, medical education
- Faculty with dedication to education and mentorship
- Strong protected time for education and research
- Variety of sub-specialty clinics and multidisciplinary clinics across the institution, including oncology, nephrology, adolescent medicine, urology, genetics, adult endocrinology
- Collaboration with adult endocrinology for monthly conferences
- Vibrant city of Milwaukee with arts, festivals, food, major league sports, and beautiful green spaces
- Excellent schools, communities, and neighborhoods with great cost of living





- 13 faculty members with diverse training backgrounds and interests
- **Multidisciplinary programs:** Obesity, Type 2 diabetes, DSD, Turner syndrome, CFRD, Bone, Late effects of cancer, Diabetes intensive management and education, Single ventricle, Prader Willi
- Clinical experiences with REI, lipid clinic, adult endocrinology, pediatric gynecology, ARUP laboratory
- Fellow continuity clinics, board review (and 100% pass rate!), educational curriculum, Dept of Peds fellow education series, Division journal clubs and case conferences

- Comprehensive clinical and research training with large catchment area
 - 2500 clinic patients/yr
 - >300 patients with new onset diabetes/yr
- Opportunities for advanced degrees (MSCI, MEd)
- Salt Lake City is a beautiful, family-friendly city with unparalleled outdoor recreation and robust cultural, arts, and culinary scenes



Kathleen.Timme@hsc.utah.edu or
Zoe.Raleigh@hsc.utah.edu for more information

We look forward to meeting you!

Kathleen Timme (PD) &
 Zoe Raleigh (APD)



Pediatric Endocrinology Fellowship



Baylor College of Medicine is one of the largest Pediatric Endocrinology training programs in the United States with four fellows each year. We are affiliated with Texas Children's Hospital, one of the largest freestanding pediatric hospitals in the country. Baylor College of Medicine has pediatric faculty in every subspecialty recognized by the American Board of Pediatrics and an extensive research faculty with expertise in plethora of research fields.

Our program integrates our fellows into our state-of-the-art clinical care model, emphasizing the provision of evidence based and culturally competent care. We provide a comprehensive clinical training in common endocrine conditions, as well as frequent encounters of rare and complex pediatric endocrine disorders. Inpatient clinical skills are supplemented by unique experiences in specialty endocrinology and diabetes clinics including DSD, cystic fibrosis related diabetes, Prader Willi syndrome, thyroid nodule and cancer, lipids, PCOS and others.

We are extremely committed to the education and success of our fellows while keeping their wellness in mind. To meet our fellows learning needs, the fellowship program offers three different tracks. In addition, we offer structured research opportunities and training in quality improvement.

The fellows are provided with protected time to engage in an [extensive curriculum](#) using innovative active learning techniques. The [Texas Children's Hospital](#) at [Texas Medical Center](#) is our primary training site, with the potential to rotate at our community sites for a more rounded experience.

Like and follow us on our [Instagram Page - bcmpedsendo](#) to keep up with the latest news, highlights and events!

Duke Pediatric Endocrinology Fellowship



Who we are

- 7 Faculty
- 3 Fellows (1 per year)
2025-2026 Fellows:
 - Natalie Hernandez, MD
 - Elizabeth McCain, MD MS
 - Andrea Martinez Sanchez, MD
- Team of 1 APP, 3 RN CDCES, 1 RD CDCES, 1 SW, 3 RN/MA triage, 2 staff assistants

Expertise in

- Lipid Disorders
- Diabetes
- Thyroid cancer & nodules
- Differences of sexual development
- Obesity, including monogenic & syndromic
- Hyperinsulinism
- Bone Disorders
- Pituitary Disorders

Program Highlights

- TEACHING! Faculty are enthusiastic teachers
- Exposure to common & rare endo dxs
- Supportive program leadership
- World-class research institution
- Great place to live
- Colleagues treated like family
- Amazing benefits:



DukeHealth



dukepedsendo

Program Director: Laura Page, MD, Laura.page@duke.edu

Program Coordinator: Devin Compton, devin.walker@duke.edu



Indiana University Riley Hospital for Children



- **Faculty, Fellows, and Staff**
 - 18 faculty
 - 5 fellows
 - 8 NPs
 - 8 CDEs
 - 10 RNs
- **Faculty expertise**
 - Diabetes
 - Bone & calcium
 - Puberty
 - Thyroid
- **Watch our videos!**
 - [Hear from our past fellows](#)
 - [Take a tour of the hospital](#)
 - [Meet some of our diabetes researchers](#)
 - [Learn about Indianapolis and fun things to do!](#)
- **Endocrinology Division**
 - 13,000 outpatient visits/yr.
 - 1800 patients with diabetes
 - 25 new outpatient referrals/day
 - 550 inpatient consults/yr.
- **Fellowship Program specifics**
 - Inpatient months: 7 in 1st year, 2 in 2nd year, 1 in 3rd year
 - Outpatient months: 1 in 1st year, 1 in 3rd year
 - Research months: 4 in 1st year, 10 in 2nd year, 10 in 3rd year
 - Home call 1 night/week and 8 weekends/year
 - Continuity clinics
 - Specialty clinics
 - Diabetes camp
 - Clinician-educator training pathway
 - Morris Green Scholars Program
- **Program culture**
 - Warm and collegial atmosphere
 - Strong interest in teaching and scholarly activities
 - Close bonds between fellows
- **Institution culture**
 - High commitment to patient care, teaching, and research
 - Cooperation between departments in clinical care and training
- **Geographic area/culture**
 - Family-friendly
 - 65% of the US population is within a 1-day drive of Indianapolis
 - Ranked high on lists of affordable cities
 - Sports, culture, nature



Riley Hospital for Children
Indiana University Health



SCHOOL OF MEDICINE
INDIANA UNIVERSITY



2025 Pediatric Endocrine Fellowship

6 Faculty, 2 NPs
3 Fellows
RNs, CDEs, SW
Family feel, Supportive Culture



Texas Diabetes Institute



Women and Children's Hospital

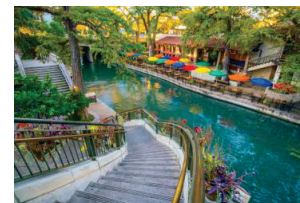
San Antonio:

- We are the nation's 7th largest city with 300 years of rich history, Hill country with local beauty and culture
- Low Cost of Living
- UT Health is the largest comprehensive health sciences university in South Texas, and the only tier-one research institution in South Texas.

Program Highlights:

Fellowship Established in 2005

- 1st year primarily clinical
- 2nd and 3rd year primarily research with some clinical work
- Texas Diabetes Institute Resources
- Type 1 & 2 Pediatric Diabetes Trials, Thyroid, CFRD & Oncology Centers of Excellence
- Reproductive Endocrine & Adult Endo Fellowship Collaboration
- Robust didactics, Journal Club, Endocrine Grand Rounds
- Humanities and School of Public Health
- Clinical Scholars Track
- <https://lsom.uthscsa.edu/pediatrics/divisions/endocrinology/>



Washington University in St. Louis Pediatric Endocrinology Fellowship

Clinical Program

- 12 Faculty
- 1-2 Fellows per year
- 455 bed children's hospital

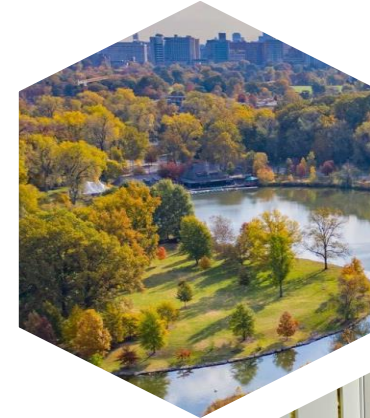
Fellowship Highlights

- 1st year: clinical focus with protected time to establish a research project
- 2nd & 3rd year: research focus with ongoing clinical experience
- Fellows' continuity clinic
- Multidisciplinary clinic rotations
- Robust educational conference series in collaboration with adult endocrinology
- Opportunity to adapt clinical and research training to each fellow's interests

Culture

- Collaborative clinical and research opportunities across clinical and research departments and in the community
- Friendly and supportive colleagues and staff work together as a team to "Do What's Right for Kids"
- St. Louis offers the amenities of a big city at a much lower cost of living
- Guaranteed salary for 3 years of fellowship training

Program Director: Jennifer Sprague, MD, PhD
spraguej@wustl.edu
Program Coordinator: Sarah Soto
Sarah.soto@wustl.edu





Pediatric Endocrinology Fellowship Program



Program highlights

- Excellent clinical exposure with the only Children's Hospital in the state
 - Several established multidisciplinary clinics and opportunities for meaningful experiences in related subspecialties (Gynecology, adult endocrinology etc)
 - US News ranked clinical service; American diabetes association certified diabetes program
 - Opportunity to participate in diabetes summer camps
 - Medium-sized program, close family knit environment
 - Nurse triage line for afterhours parent call (considerably reduces phone calls)
- Excellent research opportunities and collaboration
 - Inter-institute collaboration with T1D exchange
 - Opportunities for participation and networking for national and regional endocrine organizations and committees including support for travel
 - Formal training/course in research for all fellows
- Invested department and section leadership for an excellent training experience
 - Regular formal support groups to promote wellness
 - J1 waiver with H1B sponsorship available after fellowship completion as faculty

[Learn more on the UAMS Peds Endo Fellowship](#)

[Learn more about Little Rock](#)



THERE IS
SOMETHING
FOR
EVERYONE IN
ARKANSAS'
CAPITAL CITY!



FAMILY FUN

Little Rock is home to world-class attractions that are exciting and engaging for everyone. From the young at heart, there's a new adventure around every corner.

The Little Rock Zoo is the state's only facility accredited by the Association of Zoos and Aquariums and home to more than 500 animals spread across a 33-acre garden. From alligators and anteaters to penguins, rhinos, tigers and zebras, you can see and learn about these incredible species and how the zoo is working toward their conservation and continued survival.

Even in the heart of the capital city you're never far from outdoor fun. The First Tee of Central Arkansas offers a par-3, nine-hole course and a traditional nine-hole course as well as some of the area's best practice facilities open to the public.

Rock Town River Outfitters offer kayak and stand-up paddle board rentals and tours of the Arkansas River in addition to a variety of bikes to explore the Arkansas River Trail.

Little Rock's more than 60 city parks provide ample access to outdoor recreation and relaxation options no matter what part of the city you call home.





Phoenix Children's Pediatric Endocrinology & Diabetes Fellowship



Phoenix Children's is one of the largest children's hospitals in North America with 39 subspecialty fellowship programs

Program Highlights

- We offer many specialty rotations and multidisciplinary clinics
- We have a 7-day call schedule with every other night off
- Diabetes service weeks are separate from call weeks
- Continuity clinics are during non-call weeks only
- We offer many divisional and institutional didactics and conferences
- We have faculty shadowing opportunities at satellite locations
- We hold joint monthly didactics with the adult Mayo and University of Arizona/Banner endocrine fellowship programs
- There are formal and informal teaching opportunities with medical students and residents
- Scholarly activities include research, QI, and case report or series
- There is opportunity to give feedback at our monthly administrative meeting

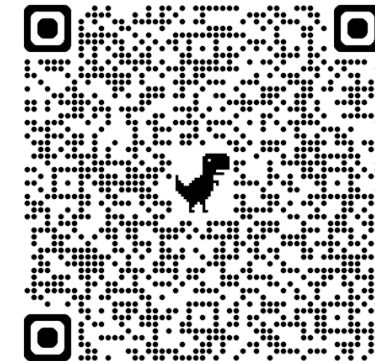
Contact Information:

Camilla Mendell, C-ATGME
Medical Education Program Administrator
cmendell@phoenixchildrens.com

Dorothee Newbern, MD
Program Director
dnewbern@phoenixchildrens.com

Please use this QR code to learn more about:

- Program Description and Goals
- Fellowship Program Leadership
- Curricula and Schedules
- Application Process
- Our Alumni



Seattle Children's Hospital, University of Washington

Pediatric Endocrinology Fellowship

peds.uw.edu/fellowships/endocrinology-fellowship

Clinical Program

- 20 pediatric endocrinology faculty
- 12 multidisciplinary clinics
- 407 bed hospital
- Primary pediatric referral center for children throughout WA, AK, MT, ID

Curriculum Tracks

Academic Clinician:

- For trainees wishing to pursue a career with a clinical or educational focus
- Scholarly project in years 2 and 3 with option for clinical specialization

Physician- Scientist:

- For trainees wishing to pursue a career with a research focus
- Research performed within formal NIH-supported research training program

Research

- Many opportunities in diabetes, obesity, pituitary, gender care
- Recent fellows projects:
 - Comparative efficacy of puberty blockers in gender diverse youth
 - Disparities in AKI in children and adolescents with DKA
 - Effect of probiotic on microbiome in adolescents
 - Feasibility and acceptability of CGM in youth with T2DM
 - Rates of Disordered eating in youth with T1 and T2DM in the SEARCH for Diabetes Cohort

Education

- 2 weekly education conferences (+ many other opportunities)
- Fellows college curriculum with all SCH fellows
- Large residency and medical school with teaching opportunities



UW

For more information, please contact:

Program Director: Sara DiVall, MD
sara.divall@seattlechildrens.org

Associate Program Director: Juanita Hodax, MD
juanita.hodax@seattlechildrens.org



More information about our program:
<https://pediatrics.ucsf.edu/endocrinology-fellowship-overview>



The Pediatric Endocrinology Fellowship at UC San Francisco

- Outstanding training in all areas of pediatric endocrinology at our two tertiary care Children's Hospitals
- Structured didactics and mentorship across all 3 years
- Protected time (~80%) in the second and third year to pursue research, advocacy, quality improvement, or formal training in informatics or clinical research
- Live in the vibrant Bay Area with outstanding cultural and outdoor activities

Program Leadership

- Fellowship Program Director: Srinath Sanda, MD
- Associate Program Directors: Shylaja Srinivasan, MD, Jenise Wong, MD, PhD, Tariq Ahmad, MD
- Fellowship Program Coordinator: Laiba Ghurfan
- Email: srinath.sanda@ucsf.edu

University of North Carolina

Pediatric Endocrinology Fellowship



Dedicated People

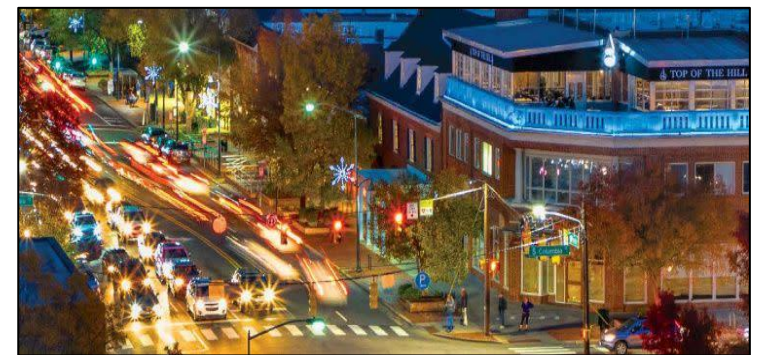
- Program Director
 - Amy Levenson, MD
- Clinical & Research Faculty
 - 7 core attendings
- Fellows
 - 1 per year
- Staff
 - Nurses, nutritionists, educators, clinical pharmacist, social workers, support staff

Comprehensive Program

- In depth clinical training
 - Regional referral center
 - Subspecialty programs
 - Gender health
 - Turner syndrome
 - Thyroid nodules
 - Bone metabolism
 - Lipid disorders
 - Reproductive endocrinology
- Innovative Curriculum
- Diverse Research Opportunities

Vibrant Environment

- Academic world-class institution
- Access to three metropolitan areas
- Vibrant and diverse central location
- City life, countryside, beaches, and mountains



Children's Hospital Colorado/Barbara Davis Center for Diabetes Pediatric Endocrinology Fellowship Program

Key Contacts

- **Program Director:** Jennifer Barker, M.D.
 - Jennifer.Barker@childrenscolorado.org
- **Associate Program Director:** Taylor Triolo, M.D.
 - Taylor.Triolo@CUAnschutz.edu
- **Program Coordinator:** Carolina Jensen
 - Carolina.Jensen@childrenscolorado.org



- **Current Fellows:**
 - Ideen Tabatabai, M.D.
 - Elizabeth Vargas, D.O.
 - Erin Bewley, M.D.
 - Monique Maher, M.D.
 - Alex Sawyer, M.D.
 - Hillary Connell, M.D.
 - Clare Parker, M.D.

Program specifics

Clinical sites:



Children's Hospital Colorado
(CHCO)



Barbara Davis Center
for Diabetes (BDC)

Institutional Culture

- Large quaternary care center serving children and their families from Colorado and 5-state catchment area
- BDC is committed to providing state-of-the-art care for children with T1D
- Multiple professional schools



University of Colorado Anschutz Medical Campus

Program Culture

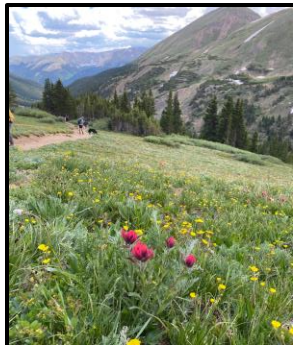
- Collaborative and fun with life-long learners
- Focused on teaching fellows and providing care of children with common and rare endocrine disorders
- Committed to diversity, equity, and inclusion

Fellowship Structure

- 1st year **primarily clinical** with protected research time
- 2nd and 3rd year **primarily research** with continued clinical work

Geographic Area/Culture

- Denver & Aurora: Restaurants, concerts, shows, sports teams
- Colorado: Hiking, biking, camping, climbing, rafting, snowshoeing, exploring



University of Florida Pediatric Endocrinology Fellowship




What's Unique About Our Program?

- Internationally-recognized Type 1 Diabetes Research Program
- Florida Diabetes Camp
- Nation's Largest Program for Prader-Willi Syndrome
- Innovative Metabolic Clinic & Fitness Mini-Clinic




Diabetes Clinic
Medical
Assistants



Clinical Trial
Experiences



National
Advocacy & QI
Opportunities



Pediatric
Diabetes
Psychologists

<https://endo.pediatrics.med.ufl.edu/>
Laura Jacobsen, lauraj@ufl.edu

We are dedicated to:



High-quality, compassionate,
and state-of-the-art care



Training students, residents, and
the next generation of ped endos



Impactful clinical, translational,
and basic science research

We love living here:



Located in beautiful North Central
Florida, short drive to either coast



Home to theatrical venues,
museums, athletics, outdoor
activities, and eclectic food!

Pediatric Endocrinology Fellowship Program

A TOP MEDICAL CENTER

- Top Ranked Children's Hospital
- Faculty representing every career interest
- Quaternary and Community Sites
- 973-beds across all sites
- The largest free-standing pediatric hospital in the country

AN EXCITING CITY



AN ACCOMPLISHED PROGRAM

- One of the largest pediatric endocrinology training programs in US
- ACGME accredited since 1988 Recruiting 4 fellows per year
- Extensive innovative curriculum
- Alumni driving innovation in research, teaching and clinical care

OUR GOAL: TO CREATE THE FUTURE LEADERS IN PEDIATRIC DIABETES & ENDOCRINOLOGY THROUGH AN INNOVATIVE AND LEARNER-CENTERED TRAINING ENVIRONMENT COMMITTED TO CLINICAL EXCELLENCE, QUALITY IMPROVEMENT AND WORLD-CLASS RESEARCH

PROGRAM HIGHLIGHTS

- Extensive clinical training in both common and rare pediatric diabetes and endocrine disorders
- Robust training curriculum based on adult learning theories and modern educational techniques
- Offering 3 different tracks (clinical, research, degree) with opportunity for pursuing scholarly activity in clinical or bench research, educational research or QI.
- Funding support available for advanced degree



CAMPUS TOUR



BCMPEDSENDO

Pediatric Endocrinology Fellowship Program

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CAMPUS TOUR



BCMPEDSENDO