

Stanford



Connor Corcoran

- Postdoctoral Medical Fellow, Endocrinology and Metabolism
- Fellow in Medicine

Bio

BIO

As part of my pediatric endocrinology fellowship at Stanford, I am thrilled to work with wonderful, interdisciplinary care teams for children and families affected by diabetes and other endocrine conditions. I enjoy working with families longitudinally as they learn to care for their endocrine conditions and also continue to navigate the ups and downs of childhood and adolescence. I am especially lucky to learn from clinical and research colleagues how best to leverage the latest advancements in diabetes technologies to help decrease the burden patients and families experience with caring for diabetes. Other areas of particular professional interest for me include growth, puberty, differences in sexual development, and youth with risk for multiple endocrine conditions, such as children with Prader-Willi syndrome (PWS) and survivors of childhood cancers.

CLINICAL FOCUS

- Fellow

PROFESSIONAL EDUCATION

- Residency, University of Vermont , Pediatrics (2019)
- Doctor of Medicine, University of Southern California (2016)
- Bachelor of Science, University of Southern California (2012)

STANFORD ADVISORS

- Tandy Aye, Postdoctoral Faculty Sponsor

Research & Scholarship

CURRENT RESEARCH AND SCHOLARLY INTERESTS

Working with my primary mentor Dr. Diane Stafford, I aim to characterize current patterns in treatment of hypogonadism among youth with Prader-Willi syndrome (PWS) and also investigate the relationship between timing of such treatment and linear growth.

Publications

PUBLICATIONS

- **50 Years Ago in TheJournalofPediatrics: Change in Growth Hormone with Obesity: More Consequence Than Cause, Although Questions Remain.** *The Journal of pediatrics*
Corcoran, C., Stafford, D. E., Maahs, D. M.
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