COVID-19 Update

• Bonnie Maldonado, MD
Congratulations!

Carrie Rassbach, M.D., M.A. Ed

Pediatric Hospital Medicine 2020 Virtual Educational Excellence Award

&

Stemmler Grant: “Conceptualizing and Assessing Interdependent Performance in Collaborative Clinical Environments”
Congratulations!

Fernando Mendoza, M.D.

Hispanic Center of Excellence Grant from HRSA
Serum Urate Lowering with Allopurinol and Kidney Function in Type 1 Diabetes

Congratulations!

Six-Month Randomized, Multicenter Trial of Closed-Loop Control in Type 1 Diabetes


ABSTRACT

BACKGROUND
Closed-loop systems that automate insulin delivery may improve glycemic outcomes in patients with type 1 diabetes.

The authors' full names, academic degrees, and affiliations are listed in the Appendix. Address reprint requests to Dr.
Effect of Continuous Glucose Monitoring on Glycemic Control in Adolescents and Young Adults With Type 1 Diabetes
A Randomized Clinical Trial

Lori M. Laffel, MD, MPH; Lauren G. Kanapka, MSc; Roy W. Beck, MD, PhD; Katherine Bergamo, BSN, RN, MS; Mark A. Clements, MD, PhD; Amy Criego, MD; Daniel J. DeSalvo, MD; Robin Goland, MD; Korey Hood, PhD; David Liljenquist, MD; Laurel H. Messer, PhD, RN, MPH; CDE®; Roshanak Monzavi, MD; Thomas J. Mouse, BS; Priya Prahalad, MD; Jennifer Sherr, MD, PhD; Jill H. Simmons, MD; R. Paul Wadwa, MD; Ruth S. Weinstock, MD, PhD; Steven M. Willi, MD; Kellie M. Miller, PhD, MPH; for the CGM Intervention in Teens and Young Adults With T1D (CITY) Study Group

IMPORTANT. Adolescents and young adults with type 1 diabetes exhibit the worst glycemic control among individuals with type 1 diabetes across the lifespan. Although continuous glucose monitoring (CGM) has been shown to improve glycemic control in adults, its benefit in adolescents and young adults has not been demonstrated.

OBJECTIVE. To determine the effect of CGM on glycemic control in adolescents and young adults with type 1 diabetes.
Congratulations!

Significant contributions to Early Clinical Engagement (ECE) Course

Ritu Asija, MD  Timothy Cornell, MD  Mihaela Damian, MD  Kara Davis, DO  Katherine Hill, MD  Rebecca Ivancie, MD

Saraswati Kache, MD  Aditi Kamdar, MD  Alaina Kipps, MD  Kara Motonaga, MD  Neha Purkey, MD  Diane Stafford, MD
Allcove Clinic

• Partnership between Santa Clara County and Stanford, led by Steve Adelsheim in child psychiatric

• Medical drop-in clinic for teens with mental health services embedded on site

• 2 sites – 1 in Palo Alto and 1 in San Jose.

• Adolescent Medicine will provide the medical services at the Palo Alto site (reproductive health care, primary care, urgent care)

State approves $15M for youth mental health centers
County, Stanford hope to open clinics in San Jose, Palo Alto area
Elena Kadvany Uploaded: Thu, Aug 23, 2018, 4:52 pm
Christina Buysse, MD
Clinical Associate Professor,
Developmental-Behavioral Pediatrics

Barbara Bentley, PsyD, MS
Clinical Associate Professor (Affiliated)

2020 ACEs Aware Provider Engagement Grant
Funded through the Office of the California Surgeon General (CA-OSG) and the Department of Health Care Services (DHCS).

The ACEs Aware Initiative seeks to help pediatricians understand the importance of screening for Adverse Childhood Experiences (ACEs) and to share the principles of trauma-informed care.

Project ECHO® is an innovative tele-education outreach model that uses widely available teleconferencing technology to gather people and share information across distance.

Network of Care Sessions: Over the course of the year, we will use virtual conferences to create trauma-informed treatment networks within a multidisciplinary group of primary care providers, mental health providers, educators, and community agencies that serve young children with Medi-Cal insurance in three counties.
How to Safely Reopen Colleges and Universities During COVID-19: Experiences From Taiwan

Shao-Yi Cheng, MD, MSc, DrPH; C. Jason Wang, MD, PhD; April Chiung-Tao Shen, PhD; and Shan-Chwen Chang, MD, PhD
Next Meeting:
August 13 @ noon

Topics:
Mentoring – Henry Lee
SPAARC update – Lahia Yemane & Lisa Chamberlain