

AMERICAN ACADEMY
OF HEALTH BEHAVIOR

17th Annual AAHB Scientific Meeting Sponsors

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"Health Behavior Research in the Age of Personalized Medicine"

Loews Ventana Canyon Resort Tucson, Arizona March 19-22, 2017



What if pediatricians could have a genomic blueprint for every child?

Most devastating diseases of childhood including cancers, neuromuscular disorders and congenital heart diseases have a genetic foundation.

Genomic medicine is forging a new path for more precisely diagnosing, treating and ultimately preventing many of these diseases. It's a giant move forward for an entire generation of children and those who care for them.

While sequencing a genome has become almost commonplace, analyzing the enormous amounts of data produced can be a lengthy and daunting task. Thanks to a computational pipeline developed at Nationwide Children's, what used to take three days now takes less than 90 minutes.

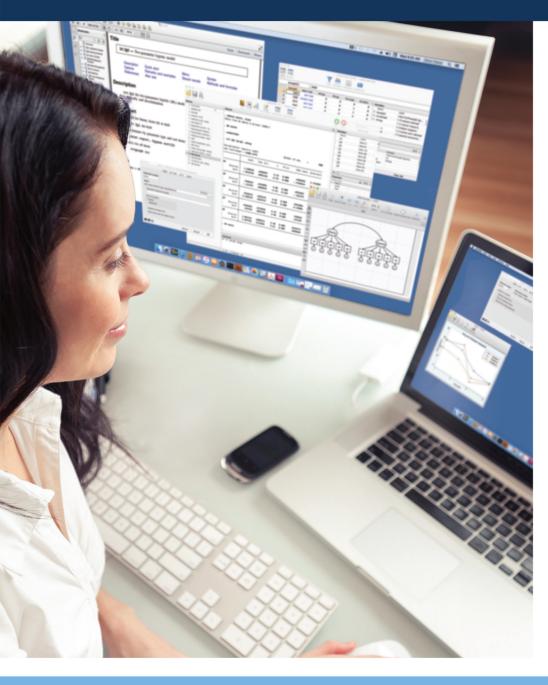
This means we're accelerating the use of genomic medicine for individual patients and expediting the discovery of trends among entire populations.

In May, we announced that renowned genome scientists Richard K. Wilson, PhD, and Elaine R. Mardis, PhD, will oversee our genomics program, further affirming Nationwide Children's as the preeminent leader to advance the use of genomic medicine in pediatrics.

Discover why genomic medicine is the future of child health at PediatricsNationwide.org/whole-child.



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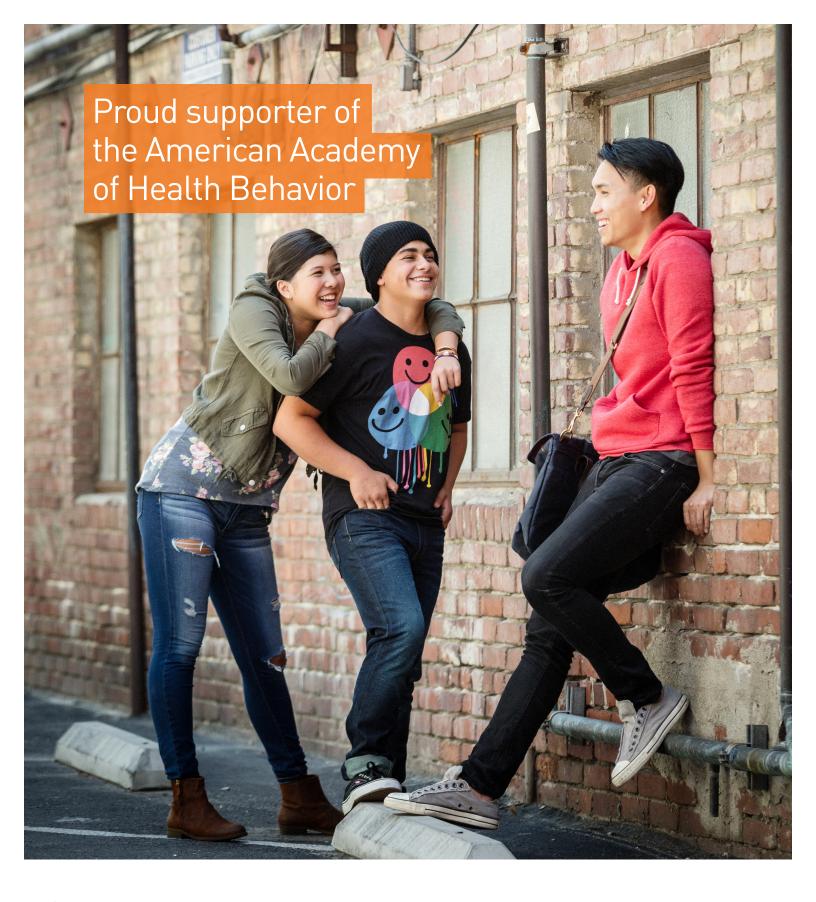




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Truth Initiative is America's largest non-profit public health organization dedicated to making tobacco use a thing of the past. We speak, seek and spread the truth about tobacco through education, tobacco-control research and policy studies, and community activism and engagement. **Learn more at truthinitiative.org.**

Welcome to Tucson

University of Arizona Mel and Enid Zuckerman College of Public Health welcomes American Academy of Health Behavior participants to the Old Pueblo and to Southern Arizona Bienvenidos a Tucson

The Spanish name of the city, Tucsón, is derived from the language of its first peoples, the Tohono O'odham. In their language O'odham, Cuk Son [t] uk 52:n] means at the base of the black hill, a reference to a basalt-covered hill now commonly referred to as "A" Mountain. Located west of downtown, this landmark can be identified by its large painted white



The Arizona Research Prevention Center at the



THE UNIVERSITY OF ARIZONA
MEL & ENID ZUCKERMAN COLLEGE OF PUBLIC HEALTH

Arizona Prevention Research Center

The AzPRC is supported and funded by a cooperative agreement from The National Center for Chronic Disease Prevention and Health Promotion. Centers for Disease Control and Prevention, United States Department of Health and Human Services

> Championing Community Health Worker Effectiveness in Arizona and Beyond



Publications Grants & Funding Partnerships



http://azprc.arizona.edu

Visit Tucson San Xavier del Bac Mission

Mount Lemmon

4-Mile Street Car from UA to San Augustin Mercado

> Arizona-Sonora Desert Museum

Be sure to use the new UA Mt. Lemmon Science Tour app to help explore Tucson's unique landmarks, geology, flora, and fauna!







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Arizona Prevention Research Center



AMERICAN ACADEMY OF HEALTH BEHAVIOR

A MULTIDISCIPLINARY SOCIETY OF HEALTH BEHAVIOR SCHOLARS AND RESEARCHERS

We thank the following Fellows for their generous sponsorship of the Professional Development and Mentoring Luncheons

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Underwrite a Student's Registration, Breakfast Roundtable or Break Sponsors!

Thank-You!



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David A. Sleet, PhD, FAAHB Centers for Disease Control & Prevention



Matthew Lee Smith, PhD, MPH, FAAHB MLS Health Services, Inc.



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College of Human Ecology Department of Kinesiology

Master of Public Health (MPH): Our MPH degree is designed to provide graduate-level education for individuals currently employed in or anticipating a career in public health and has four specialization areas.

Master of Science in Kinesiology: Students may specialize in or exercise behavioral science or exercise physiology with thesis or course work options.

Ph.D. in Kinesiology: Students may specialize in exercise behavioral science or exercise physiology.

Thank-You to ALL Sponsors!

Your Support helps us to continue in our mission to serve as the "research home" for health behavior scholars and researchers whose primary commitment is to excellence in research and the application of research to practice to improve the public's health.





College of Public Health Social and Behavioral Sciences

Jeff Hallam, PhD

SAVE THE DATE!

18th Annual AAHB Scientific Meeting March 4-7, 2018 Embassy Suites Portland Downtown Portland, Oregon

