2020 YEAR IN REVIEW

AAP Institute for Healthy Childhood Weight

Welcome to the AAP Institute for Healthy Childhood Weight (Institute) 2020 Year in review! In the midst of a global pandemic, the Institute has been responsive to the changing needs of pediatricians and other pediatric providers, while pursing our mission to translate research into practice in pediatric obesity prevention, assessment, management and treatment.

We are proud of our role supporting primary care providers through quality improvement collaboratives focused on obesity prevention, assessment, treatment and clinic-community linkages, contributing to the care of patients nationwide. Of course, all of this is made possible because of our dedicated leadership and growing number of staff that work diligently to solidify the Institute as the catalyst for moving the dial on childhood obesity. True to our mission, we have worked to create opportunities to engage members in developing and advancing their knowledge and skills for prevention and treatment. This work includes interactive, self-paced learning and learning collaboratives with MOC credits, with no additional cost to members, contributions to policy, and providing front line COVID interim guidance for healthy lifestyles and for children with obesity.

We are proud to continue our work as a trusted partner in research, policy, and education in the field of pediatric obesity.

Sincerely,

Sandra Hassink, MD, FAAP

Medical Director

AAP Institute for Healthy Childhood Weight











Quality Improvement Projects

The Institute continues to support primary care providers through quality improvement collaboratives focused on obesity assessment, prevention, treatment, and clinic-community linkages.

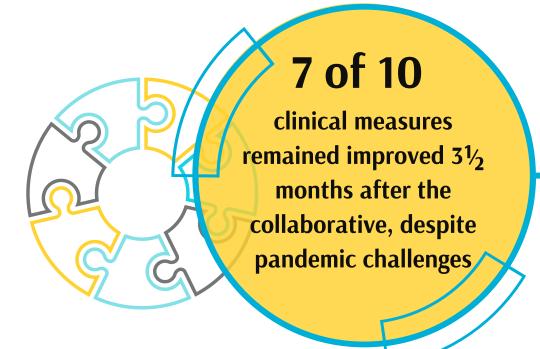
975 MOC credits Awarded 540 CME credits Awarded

Optimize Infant and Toddler Feeding for Obesity Prevention

The Optimize Infant and Toddler Feeding for Obesity Prevention Project (Optimize Feeding) is an innovative pilot quality improvement project that aims to improve the quality of primary care, to foster healthy behaviors and healthy weight in children from birth to age two.



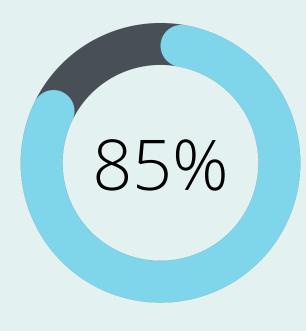
16
Pilot Teams



of providers said that the pandemic significantly hindered their improvement work

Childhood Obesity in Primary Care 5 (COPC5)

The COPC project remains a successful, signature quality improvement model for the Institute, with its characteristic 19-week, virtual, team-based structure and primary focus of improving comprehensive obesity-related risk assessments during well visits for children ≥2 years. Remarkably, a fifth cohort of 11 diverse practice teams completed COPC in 2020 and made substantial improvements to care, despite a 3-month project pause and ongoing challenges, due to the pandemic.



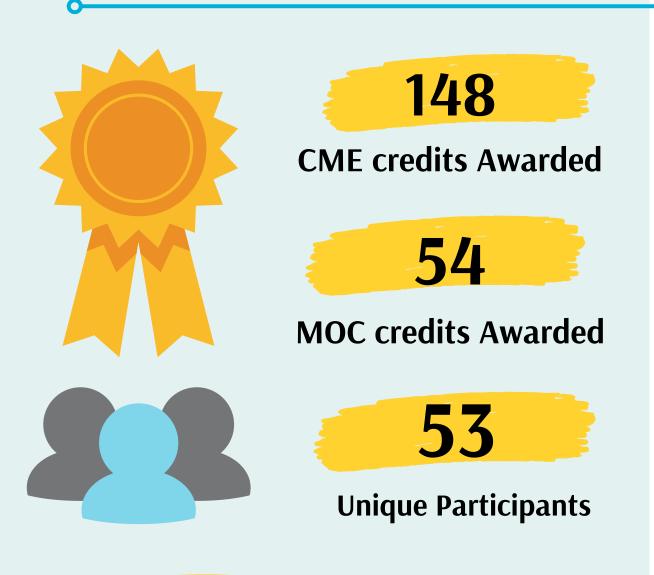
of providers were highly satisfied with having participated

520

575

CME credits Awarded

MOC credits Awarded



Enhanced Standard of Care (eSOC)

The Institute is in the middle of a multi-year ECHO project focused on treatment of obesity in the context of primary care. There are pediatrics sites participating from three geographic regions: Baton Rouge, LA, St. Louis, MO and Rochester, NY.



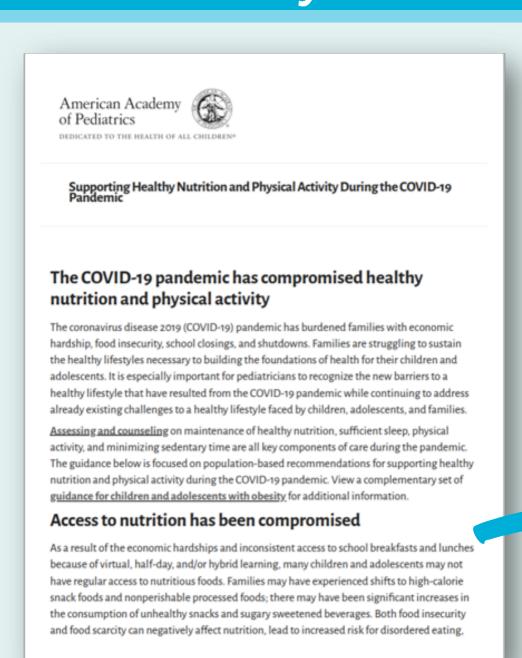
Responding to COVID-19:

Return to Sports Guidance



The Institute partnered with the Council on Sports Medicine and Fitness, the National Athletic Trainers' Association, and the American Medical Society for Sports Medicine to develop several resources for pediatricians and parents, to provide guidance on safely returning to sports during the COVID-19 pandemic. Provider resources included the Return to Sports Interim Guidance and a webinar series. Parent resources included the Safety Checklist for Sports Participation during the COVID-19 pandemic, Cloth Face Coverings in Youth Sports, and Understanding Risk Related to COVID-19 and Youth Sports.

Nutrition & Physical Activity Guidance

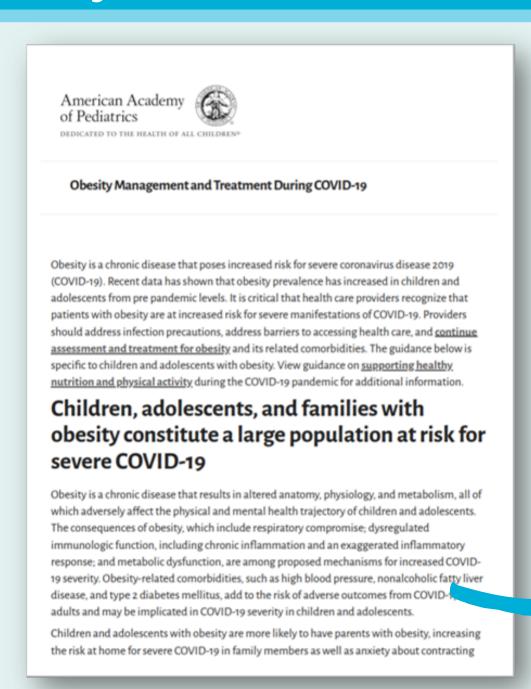


The Section on Obesity and Institute collaborated to develop guidance to help pediatricians recognize the new barriers to a healthy lifestyle that resulted from the COVID-19 pandemic, as well as the need to continue to address previous challenges to a healthy lifestyle faced by children, adolescents, and families

2,500+

views within first month of release

Obesity Treatment & Management



In addition to encouraging ongoing prevention efforts, there was also guidance developed for pediatricians as they counsel children, adolescents, and their families about COVID-19 precautions, with emphasis on the importance of continuing individualized treatment for obesity and its related comorbidities during the pandemic.

almost 3,000 views upon release



Top 3 Podcast Episodes for 2020

Physical Activity
featuring Blaise A. Nemeth, MD,
MS, FAAP



Telehealth for Obesity Care
featuring Drs Sarah Armstrong, MD,
FAAP, Sarah Hampl, MD, FAAP and
Victoria Rogers MD, FAAP



Sugary Drinks featuring Dr Natalie Digate Muth MD, RDN, MPH, FAAP



Conversations About Care Podcast

Dr Hassink welcomed 9 guests to the Conversations About Care podcast to discuss various topics related to obesity prevention and care. During 2020, there was specific effort to have conversations that focused on COVID-19 and resources for pediatricians. We continue to see growth in podcast followship and active listeners.



Social Media Presence

The Institute continues to foster its community on social platforms, such as Twitter, to share valuable and timely articles, resources, and educational opportunities to support pediatric providers in obesity care.



Leadership

Sandra Hassink, MD, FAAP, Medical Director Ihuoma Eneli, MD, MS, FAAP, Associate Director Victoria Rogers, MD, FAAP, Associate Director



Staff

Jeanne Lindros, MPH, Director

Alison Baker, Vice President, Child and Community Health

Jan Liebhart, MS, Evaluation Manager

Jeremiah Salmon, MPH, Manager Clinical Initiatives

Mala Thapar, MPH, Manager Obesity Initiatives

Savanna Torres, Child and Community Health Specialist

Stephanie Womack, MA, Program Manager

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