



RETHINKING OBESITY PREVENTION

THE SECOND *LANCET* SERIES
ON OBESITY

MONDAY
FEB. 23

11AM 12PM 1PM 2PM
PST MT CST EST

REGISTER NOW!

This event is free but you must register to attend.

Despite reported areas of decline, no country has reversed its obesity epidemic. Researchers increasingly believe that governments and stakeholders should act urgently to decrease the prevalence of obesity, including childhood obesity. Papers in the new *Lancet* series, available Feb. 19, review the growing consensus on core policy actions, reasons for patchy progress, and opportunities to further obesity prevention by reframing the issue.

NCCOR will give you the first chance to hear from authors and ask them questions. In the latest edition of *Connect & Explore*, speakers will unpack strategies that can be taken by governments and efforts from industry and civil society to create healthier food systems.

Join us at 2 pm, Eastern, on Monday, February 23, for the one-hour event. Speakers include:

- Terry T-K Huang, PhD, MPH, CPH, Professor, School of Public Health, City University of New York
- Boyd Swinburn, MBChB, MD, FRACP, Professor, Population Nutrition and Global Health, University of Auckland; and Alfred Deakin Professor, Co-Director, WHO Collaborating Centre for Obesity Prevention, Deakin University, Melbourne
- C. Tracy Orleans, Ph.D., Senior Scientist, Robert Wood Johnson Foundation

This event is free but attendance is limited, so tell a friend and [register today!](#)

For the latest news and updates about the webinar follow us on Twitter using the hashtag [#ConnectExplore](#). We will also be live tweeting the event so be sure to follow the conversation at [@NCCOR](#).

ABOUT NCCOR

The National Collaborative on Childhood Obesity Research (NCCOR) brings together four of the nation's leading research funders – the Centers for Disease Control and Prevention (CDC), the National Institutes of Health (NIH), the Robert Wood Johnson Foundation (RWJF), and the U.S. Department of Agriculture (USDA) – to address the problem of childhood obesity in America.