Health Benefits of Chronic Almond Snacking in Millennials

SPEAKER: Professor Rue Full Professo Molecular &

Professor Rudy M. Ortiz, Full Professor of Physiology and Chair of the Department of Molecular & Cell Biology at the University of California, Merced

STUDY: The transition to nutritional independence makes new college students vulnerable to alterations in eating patterns, which can increase the risk of cardiometabolic disorders.

We examined the potential benefits of almond vs. cracker snacking. Did the almonds improve glucoregulatory and cardiometabolic profiles in new college students?







You're Invited

DATE: Tuesday, February 26

TIME: 12:15 - 1:15 p.m.

LOCATION:

Mercy Medical Pavilion 3rd Floor, Classrooms C/D 315 Mercy Ave Merced, CA 95340

RSVP BY FEBRUARY 20:

Email Lillian.Sanchez@dignityhealth.org



Co-sponsored by the National Science Foundationfunded CREST Center for Cellular and Biomolecular Machines at the University of California, Merced, as part of its Science for Humanity series.