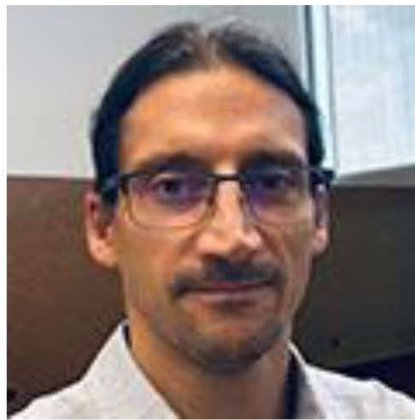




**CENTER
FOR HEALTH
SCIENCES**

SEMINAR

"Clostridioides Difficile Spores and their Role in Recurrence of the Disease"



Daniel Paredes-Sabja, Ph.D.

Associate Professor, Department of Biology,

College of Sciences, Texas A&M University, TX,

Visiting Professor, Faculty of Life Sciences, Universidad Andrés Bello, Chile

Dr. Paredes-Sabja received a B.Sc. degree from Universidad Austral de Chile and a Ph.D. from Oregon State University (OSU). During his Ph.D. work, he dissected the molecular mechanism of germination of *Clostridium perfringens* spores. In 2009, he continued his training at OSU as a Postdoctoral Researcher. In this position, he began his work on the biology of *Clostridium difficile* spores. In 2011, he joined Universidad Andrés Bello, where he expanded his research interests into microbial pathogenesis, pathogen/microbiota-host interactions, bacterial spore physiology, genomic epidemiology and more recently vaccine-development. To date, the efforts of his group has resulted in 97 research articles, secured grant funds for more than USD \$ 4 million, and two submitted patent applications.

**April 2, 2021 12:00 Noon
Zoom Meeting**

<https://osuchs.zoom.us/j/94656507733?pwd=eEE3Wk1PWEEvbDZENU83RHl4WHpndz09>

Meeting ID: 946 5650 7733 Passcode: 576399

***SEMINAR IS OPEN TO THE PUBLIC
HOSTED BY DR. GEORGE HUANG***