



Global Health Institute
UNIVERSITY OF WISCONSIN-MADISON

Call for Abstracts

Global Health Symposium 2017

For Our Planet, For Our Health

Deadline: Monday, February 6, 2017

The Global Health Institute (GHI) at the University of Wisconsin-Madison announces a call for abstracts for Global Health Symposium 2017, “For Our Planet, For Our Health.” The symposium begins at 4:30 p.m. Tuesday, April 4, 2017, and will be held in multiple rooms on the first floor of the Health Sciences Learning Center. Jennie Ward-Robinson, president and CEO of the PAHO Foundation, will be the keynote speaker.

UW-Madison faculty, staff, and students, and community members who are addressing global health and disease are invited to submit abstracts and present their work to an expected audience of more than 300. **From basic research to education to applied projects in the field, the symposium hopes to showcase the full spectrum of UW-Madison global health activity. We encourage presentations from all disciplines—from arts, agriculture, and business, to education, engineering, and humanities, to all of the health sciences and more.**

Following the keynote address, selected faculty, staff, and students will present their work in 15-minute (including time for questions), concurrent sessions. Posters will be available for viewing all evening, and a poster session follows the presentations. Hors d’oeuvres will be served during the networking reception that closes the evening.

Abstract Requirements:

Abstracts are limited to 300 words. The **abstract submission form** can be found [here](#). We encourage you to also read the **Guidelines for Global Health Presentations** [here](#).

The deadline for submissions is Monday, February 6, 2017. You will be notified of the status of your application by February 27, 2017.

For more information, please contact Betsy Teigland at teigland@wisc.edu or at 608-262-3862.

The Global Health Symposium is open and free-of-charge to the university and wider community. We look forward to receiving your abstract and showing how UW-Madison is addressing the complex and interdependent determinants of health and disease.