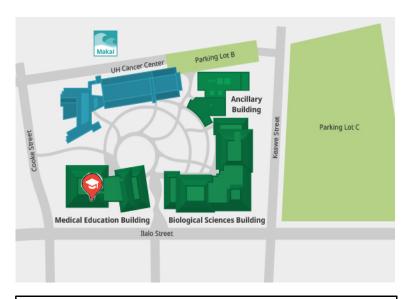


Hawaii Branch of the American Society for Microbiology Spring 2020 Meeting



Parking available at:

- Lot C (\$6/ day)
- Ilalo St. & Cooke St (metered)
- Coral St. & Keawe St (Street)

Please enter from the Ilalo St. front entrance and sign in at the registration table in the MEB Lobby before proceeding to rooms 314 and 315. All visitors will be required to wear a name tag in the building

The spring meeting is an excellent opportunity for undergraduates, graduate students, and post-doctoral researchers to share their research in oral or poster formats with their peers in other microbiology-related fields.

Agenda:

8:00am Registration, Breakfast, Presenter Set Up

8:35am Welcome Remarks

8:45-9:45am Oral Session I **10:00-11:00am** Keynote Speaker

11:00am-12:15pm Poster Session I

12:00 -1:00pm Lunch

1:00-2:15pm Poster Session II

2:15-3:15pm Oral Session II

3:15-3:45pm Business Meeting & Awards Ceremony

HI-ASM Spring Meeting

Saturday, April 18th, 2020 8:00am - 3:45pm

JABSOM Medical Education Building (MEB) 314 & 315 auditorium 651 Ilalo St Honolulu, HI 96813 Monetary prizes will be awarded to the top presentations from the following categories:

- Undergraduate, M.S. and Ph.D. Students (oral & poster)
- Travel Award to present your research at an out-of-state, scientific conference (oral only)

Please **register** by paper form or online:

https://hiasm-spring2020meeting.eventbee.com
Please submit abstracts online:

https://forms.gle/rheH9bAyqRLaJJpU9

**The HI-ASM 2020 Spring Meeting is co-sponsored by the Dept. of Pharmaceutical Sciences and the Dept. of Biology at UH-Hilo, the STEM Dept at UH Maui College, and ASCLS-

Hawaii. ASCLS-PACE contact hours are pending approval.

For more information please contact Albert To, HI-ASM Student President E-mail: albertto@hawaii.edu





Hawaii Branch of the American Society for Microbiology Spring 2020 Meeting



Factors driving the emergence of nontuberculous mycobacterial lung disease in Hawai'i

Jennifer R. Honda, Ph.D Assistant Professor

Center of Genes, Environment &
Health and Department of
Biomedical Research at
National Jewish Health

The 2020 Spring HI-ASM meeting is co-sponsored by ASCLS-Hawaii.

ASCLS-Hawaii (American Society for Clinical Laboratory Science-Hawaii) is an approved provider of continuing education programs in clinical laboratory science through the ASCLS P.A.C.E. program.

Approval for **1.0 PACE contact hours** for CA licensed clinical laboratory scientists and personnel for the listed course is pending.

The learning objectives are:

- 1. Identify the risk factors for nontuberculous mycobacteria (NTM) pulmonary disease.
- 2. Describe the well-established niches of environmental NTM.
- 3. Discuss the current evidence demonstrating Hawai'i as the US state with the highest number of NTM lung diseases cases.
- 4. Identify possible environmental drivers of NTM in Hawai'i.

AMERICAN SOCIETY FOR MICROBIOLOGY



Instructions for preparing an abstract

An abstract submission is **REQUIRED** for oral and poster presentations. Abstracts should not exceed 300 words and should be submitted using the provided submission form. The abstract should be informative and contain the following information:

- Title
- 2. List of authors and department affiliations
- 3. Objectives
- 4. Methods (if pertinent)
- 5. Results
- 6. Conclusions
- 7. Impact or significance

Instructions for oral presentations

Speakers are allotted **10 minutes for presentations** and **5 minutes for questions/discussion**. Presentations should look professional and students are strongly encouraged to rehearse prior, and wear professional attire, to the actual meeting presentation. Standard Microsoft Powerpoint presentations are recommended and LCD projectors and computers will be available. Please arrive promptly at the time of registration to download and check the presentation. If you are using a Mac, please ensure that your presentation is PC compatible and does not alter figures, letter or fonts.

Travel Award Information

For all those who are interested in competing for a HI-ASM Travel Award, **attendance** and **oral presentations** are mandatory. These are competitive awards. Please include a letter of acceptance to the conference with your abstract, including the name, date, and location of the meeting as well as any relevant acceptance session numbers.

Instructions for poster presentations

Posters should be no larger than 4' x 4' and present a concise summary of the research project including headlines, text, figures and tables. Often it is better to use outlines or bullets rather than a paragraph format, as you will have **5 minutes to present your data to the judges** who will then ask questions. Focus on the introduction, methods, results and discussion/summary. The poster should start in the upper left hand corner and flow generally from left to right and from top to bottom. The title, author name(s) and affiliation must be at the top of the poster.

Oral and poster presentations will be judged on **presentation** (layout and clarity), **quality of work** (depth of analysis and validity) and **knowledge** (ability to talk about the work or answer questions).

Please Register & Submit Abstracts by Friday, April 10th @ 11:59PM

Please register by paper form or online:

https://hiasm-spring2020meeting.eventbee.com

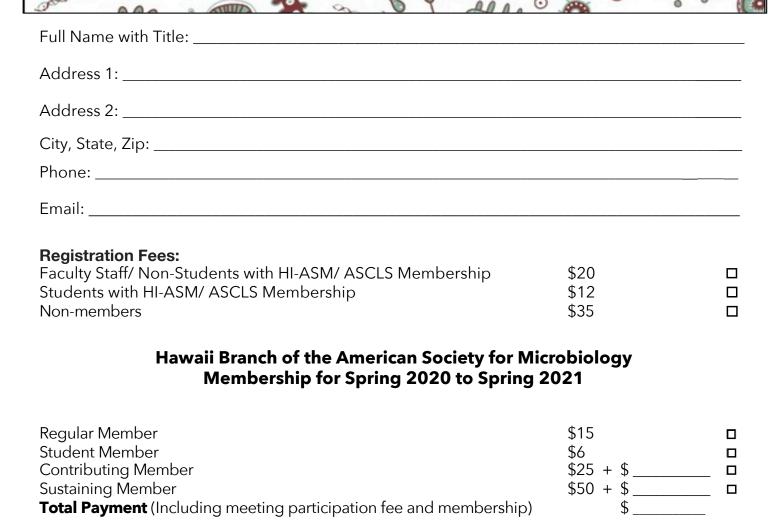
Please submit all abstracts online:

https://forms.gle/rheH9bAyqRLaJJpU9

HI-ASM 2020 Spring Meeting Saturday, April 18th 2020, 8:00 AM-4:00 PM

John A. Burns School of Medicine, Medical Education Building Rm 314 &315

651 Ilalo Street, Honolulu, HI 96813



Online registration: https://hiasm-spring2020meeting.eventbee.com

Note: This method includes additional service charges.

Drop Off To: Albert To

Department of Tropical Medicine 651 Ilalo St, BSB 320

Debbie Morito

Department of Microbiology 2538 McCarthy Mall

Mail To:

Dr. Mike Lieberman

1052 Ala Nanu, Apt #304 Honolulu, HI 96818

Synder Hall, Rm 207

Please drop off or mail the completed registration form with payment to the following and make checks payable to **Hawaii Branch of ASM**

