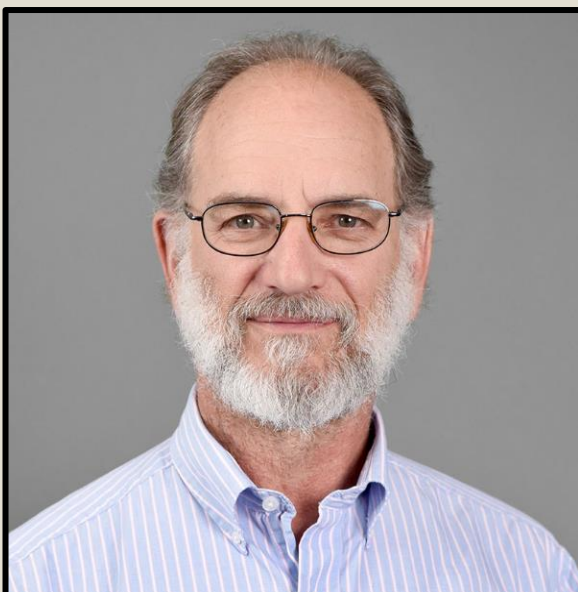


# Hawaii Branch of the American Society for Microbiology Fall 2020 Meeting



## From Basic Biology to Biomedicine: Transitioning Our Knowledge of Virus/Host Interactions into Potential Armaments in the Battle Against COVID-19

**Bertram Jacobs, Ph.D**  
Professor

School of Life Sciences/Center for  
Infectious Disease and Vaccinology,  
The Biodesign Institute at  
Arizona State University

**Saturday November 7<sup>th</sup>, 2020**

**5:30 PM Virtual meeting**

<https://chaminade.zoom.us/j/97148276223>

Free to ASM or ASCLS Hawaii Chapter  
members

To join the chapter:

<https://asmhi.square.site/>

### The 2020 Fall 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. List the main three types of interferon and the type of cell capable of expressing them.
2. Describe how interferon-system protects against viruses, including corona viruses.
3. Explain the strategies viruses have evolved to interfere with the interferon system.

**Instructional level:** Intermediate