

University of Florida  
Small Animal Clinical Sciences

Presents

# Venom Week 2020

March 4-7<sup>th</sup>, 2020

Hotel Indigo

## **LEARNING OBJECTIVES:**

Upon completion of this activity, participants should be able to:

1. Assess the broad scope as well as the focal molecular abnormalities occurring as a result of envenomation.
2. Appreciate the diversity of venom components and how these might vary between individual snakes in the same geographic locale.
3. Evaluate the potential of venom components for therapeutic applications.
4. Assess the logistical challenges of providing safe antivenoms to 3rd world countries
5. Assess the pathophysiological effects of venoms produced by invertebrate and vertebrate animals

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## **Disclosure**

No one else in a position to control content has any financial relationships to disclose.

## **Target Audience**

Physicians, nurses, veterinarians, biology graduate students, EMT personnel, pharmacists, biochemists.

## **Accreditation**

The University of Florida College of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Conflict of interest information for the CME Advisory Committee members can be found on the following website: <https://cme.ufl.edu/disclosure/>.

## **Credit**

The University of Florida College of Medicine designates this live activity for a maximum of 25 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.