



Immunoinformatics Workshop Opportunity: June 9th, 2014

Vaccine Design and Evaluation Using the iVAX Toolkit

Vaccine Technology V at the Paradisus Hotel, Playa Del Carmen, Mexico

JOIN US MONDAY, JUNE 9th AT 2:30 PM (Cypress Ballroom) TO LEARN HOW TO

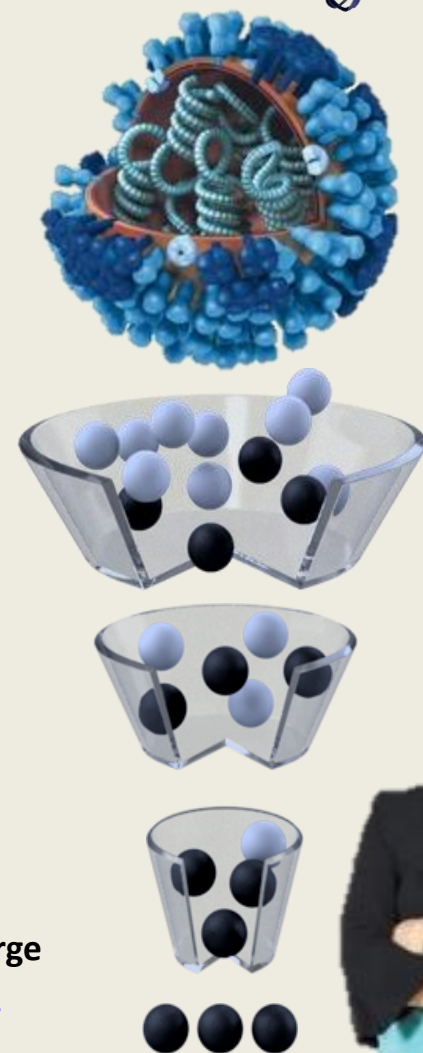
- Evaluate the protective potential of existing vaccines
- Predict immune response to newly emerging strains of infectious diseases
- Design novel vaccines that have enhanced immunogenicity

WHAT TO BRING

- Your laptop computer
 - A basic understanding of immunology
 - An interest in T cell response to pathogens
- (No advanced coursework in biology or computer science is required)*

WHY YOU NEED TO KNOW

Emerging infectious diseases are an ongoing challenge for vaccine design, development, manufacture, clinical testing and licensure processes. The recent swine-origin H1N1 influenza and avian-origin H7N9 outbreaks have illustrated the difficulties associated with 'standard' approaches to vaccine development, and provided an opportunity to apply immunoinformatics tools to assist with the development of an effective public health response.



Dr. Annie De Groot, MD
CEO, EpiVax, Inc.

Coordinated By:



Workshop is free of charge

To register: [Click Here](#)

