



Special Seminar

Friday, February 3, 2017

12:00-1:00pm

Albert Sherman Center, AS9.2072

**“Clinical Trials for Evaluating
Investigational Drugs and Medical Devices”**

Presented by:

Bo Zhang, PhD

Mathematical Statistician, Division of Biostatistics

Office of Surveillance and Biometrics

Center for Devices and Radiological Health

U.S. Food and Drug Administration

Dr. Zhang is a candidate for the Joint Associate Professor position in QHS/EM

The presentation will briefly introduce the standard process of FDA’s premarket approval of investigational drugs and medical devices, with two case studies (a non-inferiority HIV-1 drug trial and a double-arm trial of an intraoperative in-vivo imaging device). The presentation contains no statistical formulas and is specifically designed for physicians, fellows, and non-statistics major medical researchers, who are interested in the design and analysis of confirmatory trials.

Lunch will be provided, please RSVP to Maureen Schulz at Maureen.Schulz@umassmed.edu