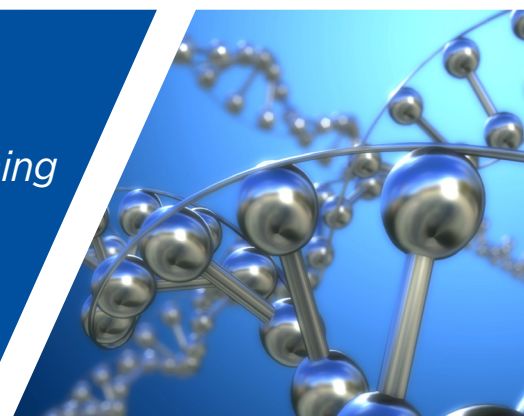


2013 Statistical Workshop

Biostatistical Applications in Clinical Trials: Establishing Statistical Thinking in Clinical Development

October 25-26, 2013
Shanghai, China



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Statistics is critical to the design and analysis of clinical trials, which are a long and costly process. This 2-day basic- to intermediate-level training workshop is designed to give a broad introduction to clinical trials, the essentials of statistical principles and their application to clinical trials to help participants understand the statistical thinking in the designs and analyses at various stages of clinical development. It is an essential course to those who have regular exposure to statistics either through studies or professional experience. The workshop will feature as well statistical application in oncology clinical development. Real case examples will be embedded throughout the workshop to enhance the understanding of the course content.

LEARNING OBJECTIVES

At the end of the workshop, participants should be able to:

- Understand the process of drug development, type of clinical trials from first in human to post marketing clinical trials
- Understand the role of statistics in drug development
- Apprehend basic statistical concepts, principles, trial design, and statistical inferences
- Apprehend the common statistical methods for different type of clinical trials
- Recognize statistical issues in design and analysis of oncology trials

WHO SHOULD ATTEND

This workshop will particularly benefit professionals who must understand and work with statistical concepts related to clinical research and development, including but not be limited to:

- Clinical Science
- Regulatory Affairs
- Biostatistics and Statistical Programming
- Data Management
- Clinical Operations
- Project Management

INSTRUCTORS

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