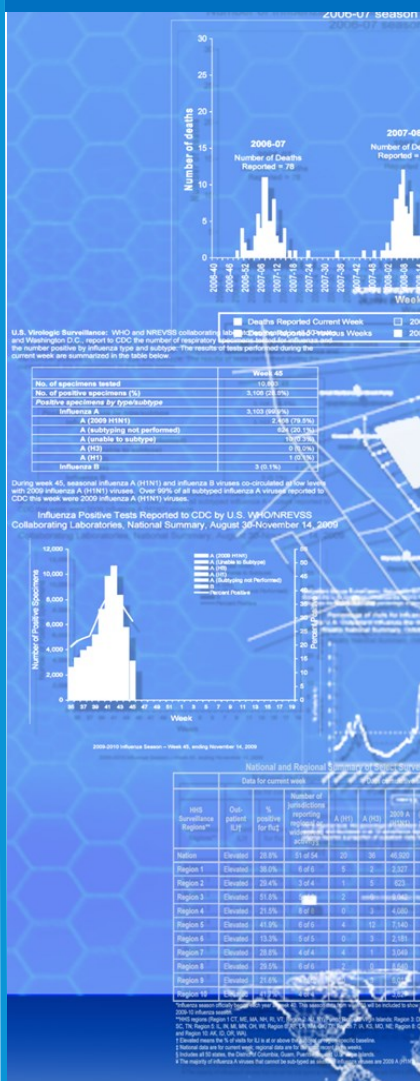


Epi Info™ 7 Train-the-Trainer Workshop



Analytic Tools & Methods

Software for public health
data analysis, visualization,
and reporting



Download Epi Info™ 7:
www.cdc.gov/epiinfo

Visit CDC's YouTube Channel:
www.youtube.com/user/CDCStreamingHealth
to view the Epi Info playlist:
<http://tinyurl.com/3pknd83>

Purpose

The purpose of this workshop is to provide participants with a comprehensive foundation of Epi Info™ 7 to successfully facilitate a basic course. The workshop will enhance participant skills in teaching Epi Info™ 7 content, help the participant understand student learning needs, and prepare the participant to effectively manage difficult topics. This workshop will be interactive and hands-on and will provide exercises and materials for a basic Epi Info™ 7 course.

Course Objectives

- Help develop strategies for teaching course content
- Become familiar with commonly asked questions
- Learn practical techniques for answering difficult student questions
- Learn how to meet student learning needs and expectations

Course Content

- Course overview, software history, technical overview
- Teaching techniques

Module 1: Form Designer

Module 2: Adding Intelligence to Forms

Module 3: Enter Data

Module 4: Analysis with Visual Dashboard

Module 5: Epi Map

Module 6: Data Management in Classic Analysis

- Best Practices
- New Features



Intended Audience

This workshop is intended for individuals seeking to become a trainer or for individuals who already have experience providing Epi Info™ 7 basic courses. The workshop will help to build skills to plan, prepare, and deliver an Epi Info™ 7 basic course. **Prerequisites for the workshop include:** Completion of an Epi Info™ 7 Introduction and Intermediate course, or completion of an Epi Info™ 7 Introduction course and 1 year experience using Epi Info™ 7. Exceptions may be made based on other qualifications and experience.

Course Duration

4 Day Instructor-led and hands-on training sessions

Workshop Dates: May 13-16, 2014 in Atlanta, GA

