

Online knowledge management and e-Learning

Industry: Clinical research

Business Objective: Self paced online training program for new hires

Background: Client had significant temporary staffing needs. These new hires needed to be brought up-to-speed quickly with the details of clinical trials

Solution overview: A simple e-learning tool was created that indexed various topics and enabled users to learn materials in a self-paced manner.

Services rendered:

- Functional specs documentation
- Software system design and development
- Ongoing hosting maintenance and support

Screen shots:

The screenshot displays an e-learning application window. At the top, it says 'Welcome, Course: Clinical Trial Overview' on the left and 'Chapter: What Are Clinical Trials' with 'Close Window' and 'Send Feedback' links on the right. A 'Content' sidebar on the left lists various topics, with 'Clinical Trials' selected and expanded to show sub-topics like 'What Are Clinical Trials', 'Why Clinical Trials?', and 'The Clinical Development of a New Drug'. The main content area shows a slide titled 'What are Clinical Trials' with a definition: 'Any investigation in human subjects intended to discover and or verify the clinical, pharmacological, and/or other pharmacodynamic effects of an investigational product(s) and/or to study absorption, distribution, metabolism, and excretion of an investigational product(s) with the object of ascertaining its safety and/or efficacy.' Below this is a list of three bullet points: 'Clinical Trials are part of the Drug Development Process.', 'Trials are conducted on Humans Volunteers to evaluate safety and efficacy of new drugs.', and 'Trials are conducted in accordance with GCP and Pre-approved Protocol.' The slide is attributed to 'ICH E6 1.12'. Below the slide, there is a definition of a clinical trial and a reference to the International Conference on Harmonization (ICH) Good Clinical Practice (GCP) guidelines. The interface includes navigation arrows and a 'Close Window' button at the bottom.

Close Window