Research-Ready Training

Service Overview

Efficient and Compliant Training you can Trust

Activate new sites and investigators quickly with effective, engaging, and streamlined training on introductory research and conduct essentials like good clinical practice (GCP), human subjects protection (HSP), and more. Advarra's Research-Ready Training applies effective and innovative eLearning techniques to historically cumbersome and required research topics.

Reimagine how you Prepare for Research

How is traditional training costing you valuable activation resources?

	Traditional Programs	Advarra's Approach	
CHALLENGE	**Inefficient** Too much time spent consuming unnecessary content	**Efficient** Focus only on what researchers need to know	SOLUTION
	Unengaging Boring content can threaten comprehension	**Innovative** Utilize engaging, modern eLearning tactics	
	Decentralized Lack of centralized records and recognized completion status	**Centralized** Centrally deploy, track, and record training completion and certificates across studies and sponsors	
	Redundant Experienced researchers are forced to repeat training	**Streamlined** Provide trusted test-out options for experienced researchers	
	Inconsistent Lack of consistent, recent training records can threaten competency	**Engaging** Ensure comprehension with animated, dynamic content	
	Reactive Only addressing non-compliance and abstract regulations	**Proactive** Reduce non-compliance by addressing core study conduct	

Curriculum Overview

Advarra's carefully curated training package covers required and practical topics on how researchers should successfully conduct a study, all in a fraction of the time required to complete traditional programs. With a proactive focus on operational and regulatory outcomes, our training modules effectively engage audiences, preparing them to be a successful partner in your study and programs.

Intro to clinical research for principal investigators	Overview of clinical research definitions, major stakeholders, stages of development, and introduction to delegation
Human subjects protection (HSP)	Summary of the history of HSP and understanding our ethical imperative to protect research participants
Health Insurance Portability and Accountability Act (HIPAA) privacy	HIPAA privacy and protected health information (PHI)
Diversity, equity, and inclusion in clinical trials	Historical overview of diversity and inclusion in clinical trials, efforts to advance inclusion, and considerations for access
Regulatory and financial startup	Overview of how to choose a study, regulatory and operational guidance, required documents, and study activation
Clinical operations and launching the study	Explore IRB milestones, consent processes, and other participant materials to prepare for participant enrollment
Participant recruitment	An introduction to recruitment strategies to help your site reach its target
Informed consent (IC)	A step-by-step guide to this fundamental process
Investigational product (IP) management	A guide to tracking and managing IP at your site throughout the life cycle of a study
Executing study visits	Key tasks to ensure successful visits and protocol compliance
Assessing safety and adverse events (AEs)	Requirements to ensure well-being and ethical conduct, as well as instructions to report safety updates and AEs
Clinical trial monitoring	A roadmap to staying ahead of monitoring requirements and facilitating site visits
Readiness for FDA inspections	Prepare for FDA inspections, and ensure audit-preparedness
Ongoing financial and regulatory management	Operational guidance on amendments to the trial, managing clinical trial finances, and document management systems
International Conference on Harmonization (ICH) good clinical practice (GCP)	A summary of the current requirements of GCP

TOTAL TIME TO COMPLETE: *UNDER* FIVE HOURS