

Data Privacy Considerations for Clinical Systems

eLearning Course Outline

Course Description: In clinical research, everyone who has access to personally identifiable information needs to understand the importance of data privacy. This course is designed to provide a thorough understanding of how to protect and ensure the privacy of this sensitive and confidential information.

Approximate Duration¹: ~50 min

Module	Торіс
Introduction to Data Privacy	Objectives
(9 min)	Roles in Privacy Compliance
	What is Data Privacy?
	Personal Identifiable Information
	Data Privacy in Clinical Research
	Data Privacy Terms
	Data Privacy Triad
	Inline Assessment
	Responsibilities of Data Controllers
	Responsibilities of Data Processors
	Inline Assessment
	Summary
US Data Privacy Laws	Objectives
(15 min)	Privacy Laws in the US
	The Privacy Act
	The Gramm-Leach-Bliley Act
	The Children's Online Privacy Protection Act
	НІРАА
	Case Study: Pharmatrak Privacy Litigation

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Module	Торіс
	Role of the First Circuit in Pharmatrak Litigation
	US State Laws
	General E-Mail Privacy
	Inline Assessment
	Summary
International Data Privacy	Objectives
(23 min)	Global Data Privacy Regulations
	International Data Privacy Model
	Privacy Around the Globe
	Privacy Violation Penalties
	Data Protection Principles
	Data Protection Act Schedule 2
	Data Protection Act Schedule 3
	Seventh Principle of Good Information Handling
	Eighth Principle of Good Information Handling
	Transfer of Personal Data to a Third Country
	Adequate Level of Protection
	Safe Harbor Program
	Safe Harbor Principles
	Assessing Adequacy
	Adequate Safeguards
	Derogations to the Eight Principle
	Inline Assessment
	Summary
Data Privacy Program	Features of a Good Data Privacy Program
(3 min)	Assembling a Data Privacy Program
Post Assessment	Post Assessment

¹ Duration listed is approximated, and does not reflect activities, simulations or assessments