

LAPT

LONDON ACADEMY OF PROFESSIONAL TRAINING

CERTIFICATE

ISO 27701IHT — Privacy Information Management Patient PII

ISO Certification Programme



LAPT — London Academy of Professional Training

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Reference IIT-IHT-27701IHT • ISO IT & Related Technologies

UKPRN 10067351 • Registered in England and Wales, company 4984798

AT A GLANCE

REFERENCE	IIT-IHT-27701IHT
AWARD	Certificate
ASSESSMENT	430 marks — 258 to pass (60%)
PREREQUISITES	None
VALIDITY	Lifetime
AWARDING BODY	LAPT — London Academy of Professional Training

CURRICULUM

1 Data Protection Regulations 0 chapters65 marks	
2 Effectiveness Evaluation 0 chapters65 marks	
3 Implementing Strategies for Privacy 0 chapters65 marks	
4 Privacy Management Frameworks 5 chapters · 30 classes105 marks	
• 1 Foundations of Privacy Management Frameworks — 6 classes › 1.1 Define Key Concepts in Privacy Management › 1.2 Explore the Importance of Patient PII in Healthcare › 1.3 Identify Legislative Frameworks Influencing Privacy Management › 1.4 Analyze the Components of a Privacy Management Framework › 1.5 Evaluate Different Privacy Management Models › 1.6 Apply Privacy Management Principles to Real-World Scenarios • 2 Regulatory and Compliance Landscape for Patient Privacy — 6 classes › 2.1 Analyze the Key Regulations Impacting Patient Privacy › 2.2 Identify Compliance Obligations for Healthcare Organizations › 2.3 Evaluate the Role of Data Protection Officers in Patient Privacy › 2.4 Explore Best Practices for Patient Information Security › 2.5 Assess the Implications of Non-Compliance on Healthcare Entities › 2.6 Develop a Framework for Continuous Privacy Improvement • 3 Risk Assessment and Privacy Impact Assessments in Healthcare — 6 classes › 3.1 Identify Key Components of Privacy Risk Assessment in Healthcare › 3.2 Analyze Common Types of Risks to Patient PII › 3.3 Explore Privacy Impact Assessment Frameworks and Methodologies › 3.4 Conduct a Privacy Impact Assessment: Step-by-Step Guide › 3.5 Evaluate the Effectiveness of Privacy Control Measures › 3.6 Develop Action Plans for Mitigating Identified Privacy Risks	• 4 Implementing the Privacy Information Management Framework — 6 classes › 4.1 Define Key Concepts of Privacy Information Management › 4.2 Analyze the Components of a Privacy Management Framework › 4.3 Assess Organizational Readiness for Privacy Framework Implementation › 4.4 Develop a Step-by-Step Implementation Plan for PII Management › 4.5 Identify Best Practices for Continuous Monitoring and Improvement › 4.6 Create a Training Module for Stakeholders on Privacy Compliance • 5 Monitoring, Auditing, and Continuous Improvement of Privacy Practices — 6 classes › 5.1 Identify Key Performance Indicators for Privacy Practices › 5.2 Develop a Privacy Audit Checklist for Compliance › 5.3 Conducting Privacy Audits: Best Practices and Methodologies › 5.4 Analyze Audit Findings to Identify Gaps in Privacy Management › 5.5 Implement Continuous Improvement Strategies in Privacy Practices › 5.6 Communicate Privacy Improvements to Stakeholders Effectively

• 1 Understanding Patient PII and Its Importance in Health IT — 6

classes

- › 1.1 Define Patient PII and Its Relevance in Health IT
- › 1.2 Identify Sources and Types of Patient PII
- › 1.3 Assess the Risks Associated with Improper PII Handling
- › 1.4 Evaluate Legal and Regulatory Frameworks Surrounding Patient PII
- › 1.5 Develop Strategies for Effective Patient PII Management
- › 1.6 Implement Best Practices for Compliance and Risk Mitigation

• 2 Risk Assessment Methodologies for Patient PII — 6 classes

- › 2.1 Identify Key Components of Patient PII Risk Assessment
- › 2.2 Analyze Common Risk Assessment Methodologies Used for Patient Data
- › 2.3 Evaluate the Effectiveness of Quantitative vs Qualitative Approaches
- › 2.4 Implement Risk Scoring Techniques for Patient PII
- › 2.5 Develop Risk Mitigation Strategies for Identified Risks
- › 2.6 Assess Compliance with Regulatory Frameworks in Patient PII Management

• 3 Identifying and Evaluating Risks in Health IT Environments — 6

classes

- › 3.1 Define Key Concepts of Risk in Health IT
- › 3.2 Identify Common Risks Associated with Patient PII
- › 3.3 Analyze Vulnerabilities in Health IT Systems
- › 3.4 Evaluate Potential Impact of Identified Risks
- › 3.5 Assess Compliance with ISO 27701 Standards
- › 3.6 Develop Strategies for Risk Mitigation in Health IT

• 4 Compliance Frameworks and Regulations for Patient Privacy — 6

classes

- › 4.1 Identify Key Compliance Frameworks for Patient Privacy
- › 4.2 Analyze Regulatory Requirements Impacting Patient PII
- › 4.3 Evaluate Risks Associated with Non-Compliance in Patient Privacy
- › 4.4 Develop Strategies for Implementing Compliance Frameworks
- › 4.5 Assess the Role of Leadership in Patient Privacy Management
- › 4.6 Create a Compliance Monitoring Plan for Patient Information Security

• 5 Developing a Comprehensive Privacy Information Management Strategy