

LAPT

LONDON ACADEMY OF PROFESSIONAL TRAINING

CERTIFICATE

ISO 14265IHT — Classification of Purposes for Processing Personal Health Information

ISO Certification Programme



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Reference IIT-IHT-14265IHT • ISO IT & Related Technologies

UKPRN 10067351 • Registered in England and Wales, company 4984798

AT A GLANCE

REFERENCE	IIT-IHT-14265IHT
AWARD	Certificate
ASSESSMENT	430 marks — 258 to pass (60%)
PREREQUISITES	None
VALIDITY	Lifetime
AWARDING BODY	LAPT — London Academy of Professional Training

CURRICULUM

1

Classification Frameworks

5 chapters · 30 classes85 marks

• 1 Foundations of Health Information Classification — 6 classes

› 1.1 Define the Core Concepts of Health Information Classification

› 1.2 Identify Types of Personal Health Information and Their Uses

› 1.3 Explore Legal and Ethical Frameworks in Health Information Processing

› 1.4 Analyze ISO 14265IHT Classification Purposes for Processing

› 1.5 Evaluate Real-World Scenarios of Health Information Classification

› 1.6 Apply Classification Frameworks to Develop Best Practices in Health Data Management

• 2 ISO 14265IHT: An Overview — 6 classes

› 2.1 Define Key Concepts of ISO 14265IHT

› 2.2 Identify the Importance of Personal Health Information Classification

› 2.3 Explore the Components of the Classification Framework

› 2.4 Examine the Roles and Responsibilities in Implementing ISO 14265IHT

› 2.5 Analyze Case Studies of Effective Classification Practices

› 2.6 Apply the Classification Framework to Real-World Scenarios

• 3 Classification Scheme Development — 6 classes

› 3.1 Define Key Concepts in Classification Schemes

› 3.2 Identify Stakeholder Needs for Health Information Classification

› 3.3 Analyze Existing Classification Frameworks in Health Information

› 3.4 Develop Criteria for Effective Classification Scheme Design

› 3.5 Create a Prototype Classification Scheme for Personal Health Information

› 3.6 Evaluate and Revise Your Classification Scheme Based on Feedback

• 4 Implementing Classification Frameworks in Health IT — 6 classes

› 4.1 Define Key Concepts of Classification Frameworks in Health IT

› 4.2 Identify the Importance of ISO 14265IHT Standards in Health Informatics

› 4.3 Explore Different Types of Classification Frameworks for Health Data

› 4.4 Analyze Challenges in Implementing Classification Frameworks in Health IT

› 4.5 Develop a Step-by-Step Plan for Applying Classification Frameworks

› 4.6 Evaluate the Impact of Effective Classification on Personal Health Information Management

• 5 Evaluating and Auditing Classification Practices — 6 classes

› 5.1 Identify Key Classification Criteria for Health Information Processing

› 5.2 Evaluate Current Classification Practices Against ISO 14265IHT Standards

› 5.3 Analyze Case Studies of Effective Classification Frameworks

› 5.4 Develop Audit Checklists for Classification Practices

› 5.5 Implement Tools and Techniques for Continuous Evaluation

› 5.6 Create Action Plans for Improving Classification Processes

• 1 Understanding Personal Health Information and Its Classification

— 6 classes

- › 1.1 Define Personal Health Information and Its Importance
- › 1.2 Identify Types of Personal Health Information
- › 1.3 Explore Legal Framework Surrounding Personal Health Information
- › 1.4 Classify Purposes for Processing Personal Health Information
- › 1.5 Assess Risks Associated with Processing Personal Health Information
- › 1.6 Develop Compliance Strategies for Protecting Personal Health Information

• 2 Legal Framework and Compliance Requirements — 6 classes

- › 2.1 Identify Key Legal Frameworks Governing Personal Health Information
- › 2.2 Analyze Compliance Requirements Under ISO 14265IHT
- › 2.3 Evaluate the Implications of Non-Compliance for Health Organizations
- › 2.4 Explore Best Practices for Data Protection in Health Settings
- › 2.5 Develop a Compliance Checklist for Processing Personal Health Information
- › 2.6 Implement a Monitoring Strategy for Ongoing Compliance Maintenance

• 3 Risk Assessment and Management in Health IT — 6 classes

- › 3.1 Identify Key Risks in Health IT Environments
- › 3.2 Evaluate Legal Requirements for Health Data Protection
- › 3.3 Assess Vulnerabilities in Personal Health Information Systems
- › 3.4 Develop Risk Mitigation Strategies for Compliance
- › 3.5 Implement Risk Management Frameworks in Health IT
- › 3.6 Monitor and Review Risk Management Practices Regularly

• 4 Developing and Implementing Compliance Strategies — 6 classes

- › 4.1 Identify Key Regulations Impacting Health Information Processing
- › 4.2 Analyze Stakeholder Roles in Compliance Strategy Development
- › 4.3 Assess Current Compliance Gaps in Health Information Processing
- › 4.4 Design an Inclusive Compliance Framework for Health Data Management
- › 4.5 Implement Monitoring Mechanisms for Compliance Effectiveness
- › 4.6 Develop a Training Program for Stakeholders on Compliance Practices

• 5 Monitoring, Auditing, and Continuous Improvement