

HIT Program Learning Objectives

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| 1. Apply data governance principles and information management standards to ensure the integrity, security, and accessibility of health information across the enterprise. |
| 2. Establish, evaluate, and maintain policies and protocols for protecting healthcare information |
| 3. Utilize healthcare statistics and data analytics tools to monitor trends, support clinical decision-making, and improve organizational performance and patient outcomes. |
| 4. Analyze clinical documentation to ensure accuracy, integrity, and compliance with official ICD-10-CM/PCS and CPT/HCPCS coding guidelines for reimbursement and quality reporting. |
| 5. Articulate revenue cycle processes to ensure financial integrity. |
| 6. Demonstrate ethical leadership and professional management skills by applying project management methodologies, team-building techniques, and change management strategies within HIM operations. |
| 7. Understand human anatomy and physiology; and disease processes and treatment and apply this knowledge to coding and abstracting medical information to support HIM functions and quality patient care. |
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