

CERTIFIED CODING SPECIALIST PHYSICIAN-BASED (CCS-P)



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Introduction to Certified Coding Specialist Physician-Based (CCS-P)

This is a training program that prepares you to take the CCS-P certification exam. The CCS-P credential demonstrates your proficiency in coding medical data from patient records in physician offices, group practices, multi-specialty clinics, or specialty centers. The CCS-P exam tests your knowledge of diagnosis coding, procedure coding, research, compliance, and revenue cycle. These courses cover topics such as anatomy and physiology, pathophysiology, pharmacology, medical terminology, reimbursement methodology, ICD-10-CM, ICD-10-PCS, and CPT coding systems.



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Numbers That Speak for Themselves:

- 10,000+ Successful Alumni: Join a network of impactful professionals.
- **95% Job Placement Rate:** Secure your future with our proven track record.
- 20+ Years of Excellence: Trust in a legacy of education and industry expertise.
- **200+ Industry Partnerships:** Leverage our connections for real-world insights and opportunities

What Sets Us Apart?

- **Expert Instructors:** Learn from industry veterans with hands-on experience.
- **Hybrid Learning Model:** Balance online flexibility with inperson engagement.
- **Comprehensive Curriculum:** Stay ahead with courses designed to meet market demands.
- **Community and Networking:** Be part of an active community of learners and professionals



Eligibility Criteria:

- You need to meet one of the following criteria:
- Have a bachelor's degree or higher in any field, and a letter of recommendation, a record of experience, documents of past trainings, and between one to three years of experience in clinical research
- Have completed courses in anatomy & physiology,
 pathophysiology, pharmacology, medical terminology,
 reimbursement methodology, intermediate/advanced ICD
 diagnostic coding, and procedural coding and medical services,
 plus one year of coding experience
- Have a minimum of two years of related coding experience
- Hold the CCA credential plus one year of coding experience
- Hold a coding credential from another certifying organization plus one year of coding experience
- Hold the CCS, RHIT, or RHIA credential



CERTIFIED CODING **SPECIALIST** PHYSICIAN-**BASED (CCS-P)**



IDEAL CANDIDATES:

Working professionals looking to advance their careers in Certified Coding Specialist Physician-Based (CCS-P)

PROGRAM OVERVIEW

The Certified Coding Specialist Physician-Based (CCS-P) Health care and Pharmaceutical Program provides an extensive education in Certified Coding Specialist Physician-Based (CCS-P). Our curriculum ensures a comprehensive understanding through four progressive stages, combining theoretical knowledge with practical, hands-on experience







- **Hybrid Learning Model:** Combines online learning with inperson sessions for flexibility and interactive engagement.
- **Interactive Sessions:** Includes live webinars, workshops, and Q&A forums with expert instructors and peers.
- Self-paced Learning: Access course materials anytime, allowing you to learn at your own pace.

CURRICULUM HIGHLIGHTS:

- **Fundamental Knowledge:** Core principles of Certified Coding Specialist Physician-Based (CCS-P) .
- Advanced Techniques: In-depth understanding of advanced tools.
- Real-World Applications: Practical projects and case studies to apply your learning.
- Capstone Project: A final project that integrates all your skills and knowledge, showcasing your proficiency in Certified Coding Specialist Physician-Based (CCS-P)



- PROFESSIONAL DEVELOPMENT
 - Continuous Learning: Stay updated with the latest trends and advancements in Certified Coding Specialist Physician-Based (CCS-P).
 - **Networking Opportunities:** Connect with industry experts, peers, and alumni to advance your career.
 - **Ethical Considerations:** Learn about data ethics, privacy, and compliance to maintain the integrity of your practices.

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PROGRAM OBJECTIVES



- **Clinical Competence:** Develop advanced clinical skills and knowledge to provide high-quality patient care.
- Pharmaceutical Knowledge: Gain comprehensive understanding of pharmaceutical sciences, including drug development, pharmacokinetics, and pharmacodynamics.
- Regulatory Compliance: Understand and adhere to healthcare regulations and pharmaceutical standards.
- **Inter professional Collaboration**: Foster teamwork and collaboration with other healthcare professionals to improve patient outcomes.
- Research and Innovation: Encourage research and innovation in healthcare and pharmaceuticals to advance the field.
- Ethical Practice: Promote ethical practices and decision-making in healthcare and pharmaceuticals.
- **Leadership Skills:** Develop leadership skills to effectively manage healthcare and pharmaceutical teams.
- **Patient-Centered Care:** Focus on providing patient-centered care that respects and responds to individual patient needs and preferences.
- Continuous Learning: Encourage lifelong learning and professional development to stay current with industry advancements.





Expected Outcomes

- Proficiency in Certified Coding Specialist Physician-Based (CCS-P) tools and techniques.
- Practical experience through hands-on projects.
- Strong analytical and problem-solving skills.
- Application of ethical practices.

Innovation in Certified Coding Specialist Physician-Based (CCS-P) solutions

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Skills Learned

1. Clinical Skills:

 Patient Assessment: Conducting thorough patient assessments to diagnose and treat medical conditions.

2. Pharmaceutical Knowledge:

 Pharmacology: Understanding how drugs work, including their mechanisms of action, side effects, and interactions.

3. Regulatory Compliance:

 Healthcare Regulations: Understanding and adhering to regulations governing healthcare practices and pharmaceuticals.

4. Patient-Centered Care:

• **Communication Skills:** Communicating effectively with patients and healthcare team members.

5. Interprofessional Collaboration:

 Teamwork: Working collaboratively with other healthcare professionals to deliver comprehensive care

6.Research and Innovation:

 Research Methods: Conducting and applying research to improve healthcare practices and pharmaceutical developments



Career Paths:

- Pharmacist
- Clinical Research Coordinator
- Medical Science Liaison
- Healthcare Administrator
- Pharmaceutical Sales
 Representative
- Regulatory Affairs Specialist
- Nurse Practitioner (NP)
- Biomedical Engineer



Key Industry Verticals

Skill Application Areas:

- Healthcare Providers
- Pharmaceuticals
- Medical Devices
- Healthcare IT
- Healthcare Services
- Healthcare Financing
- Life Sciences
- Regulatory Affairs.

Industry Demand:

High demand across various sectors, competitive salaries, and strong growth potential





PROGRAM OUTLINE



Stage 1: Fundamentals of Certified Coding Specialist Physician-Based (CCS-P)

- 1. **Diagnosis Coding:** Proficiency in assigning accurate ICD-10-CM codes based on medical documentation, following coding conventions and guidelines.
- 2. **Procedure Coding:** Expertise in assigning CPT/HCPCS codes accurately, understanding Evaluation & Management (E&M) coding guidelines, and applying modifiers correctly.
- 3. **Compliance:** Knowledge of coding compliance, including ethical coding standards, query practices, and documentation requirements to support code assignment.
- 4. **Research:** Ability to differentiate and apply physician-based coding rules based on federal, state, and third-party guidelines.
- 5. **Revenue Cycle Management:** Understanding of claims development, filing processes, and insurance response (remittance advice, Explanation of Benefits)



PROGRAM OUTLINE



Stage 2: Advanced Certified Coding Specialist Physician-Based (CCS-P)

- 1. **Advanced Coding Scenarios:** Proficiency in coding complex and high-level medical cases, including rare diagnoses and procedures.
- 2. **Compliance and Auditing:** Expertise in understanding and applying coding compliance standards, as well as conducting internal audits to ensure accuracy and adherence to regulations.
- 3. Revenue Cycle Management: In-depth knowledge of the revenue cycle, including claim submission, denial management, and reimbursement processes.
- 4. Coding for Emerging Technologies: Staying updated with new medical technologies and procedures, and accurately coding them as per the latest guidelines.
- 5. **Educational Leadership:** Ability to train and mentor other coding professionals, and contribute to the development of coding education programs.







PROGRAM OUTLINE



Stage 3: Practical Applications

1. Patient Care and Management:

• **Medication Therapy Management (MTM):** Pharmacists optimize medication regimens to improve therapeutic outcomes and reduce adverse effects.

2. Clinical Practice:

 Patient Counseling: Educating patients on proper medication use, potential side effects, and lifestyle modifications to enhance health outcomes.

3. Pharmaceutical Research and Development:

• **Drug Discovery and Development:** Conducting research to discover new medications and develop existing ones

4. Healthcare Technology and Innovation:

 Telemedicine: Using telehealth platforms to provide remote consultations, follow-ups, and health monitoring









PROGRAM OUTLINE



Stage 4: Capstone Project

1. Impact of Telemedicine on Patient Outcomes

• Analyze the effectiveness of telemedicine in improving patient outcomes, especially for chronic disease management .

2. Pharmaceutical Waste Management

 Develop strategies to reduce pharmaceutical waste and its environmental impact.

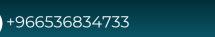
3. Medication Adherence in Elderly Patients

 Investigate factors affecting medication adherence among elderly patients and develop interventions to improve adherence.

4. Implementation of an Electronic Health Records (EHR) System

 Assess the challenges and benefits of implementing an EHR system in a healthcare facility









ELECTIVE MODULES

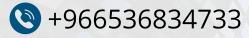
- Advanced Pharmacology: Deep dive into the mechanisms of action, side effects, and interactions of various drugs.
- Clinical Research Methods: Learn about designing and conducting clinical trials, data analysis, and ethical considerations.
- Health Informatics: Study the use of information technology in healthcare, including electronic health records and data management.
- Global Health: Explore health issues and solutions in a global context, including international health policies and practices

ENROLLMENT NOW OPEN!

Take the first step towards becoming a certified Certified Coding Specialist Physician-Based (CCS-P) Professional. Enroll in our program and enhance your career.

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Unlock the Power of Certified Coding Specialist Physician-Based (CCS-P) with Us!

