





CERTIFIED CODING SPECIALIST PHYSICIAN- BASED (CCS-P)

RCTM **Ramaq
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Consulting, Training & IT Services

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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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WHY CHOOSE THIS PROGRAM?

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 in-person 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



Who Can Apply?

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



LEARNING MODE:

- **Hybrid Learning Model:** Combines online learning with in-person 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

Job Positions and Opportunities

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
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