



AIMATRIXSKILLS®: Your Blueprint for a Global Medical Coding Career

A 120-Day Intensive Program for Certified,
Job-Ready Professionals

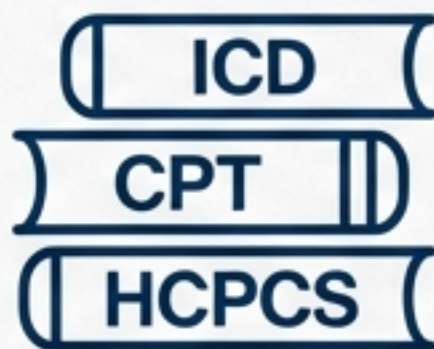
The Gold Standard in Medical Certification

This 120-day, 120-hour program is engineered to transform graduates into **CPC-certified, audit-ready medical coding professionals** for the global US healthcare market.



International Alignment

Curriculum aligned with AAPC CPC exam domains.



Comprehensive Skillset

Mastery of ICD-10-CM, CPT, & HCPCS Level II.



Career-Focused

Designed for outpatient & physician-based coding roles.

Launch Your Career on the Global Stage



Medical Coder (Outpatient / Physician)

Accurately translate physician documentation into standardized codes for billing and data analysis.



Coding Analyst

Analyze coding patterns, identify trends, and ensure data integrity within healthcare systems.



Medical Coding Auditor (Entry Level)

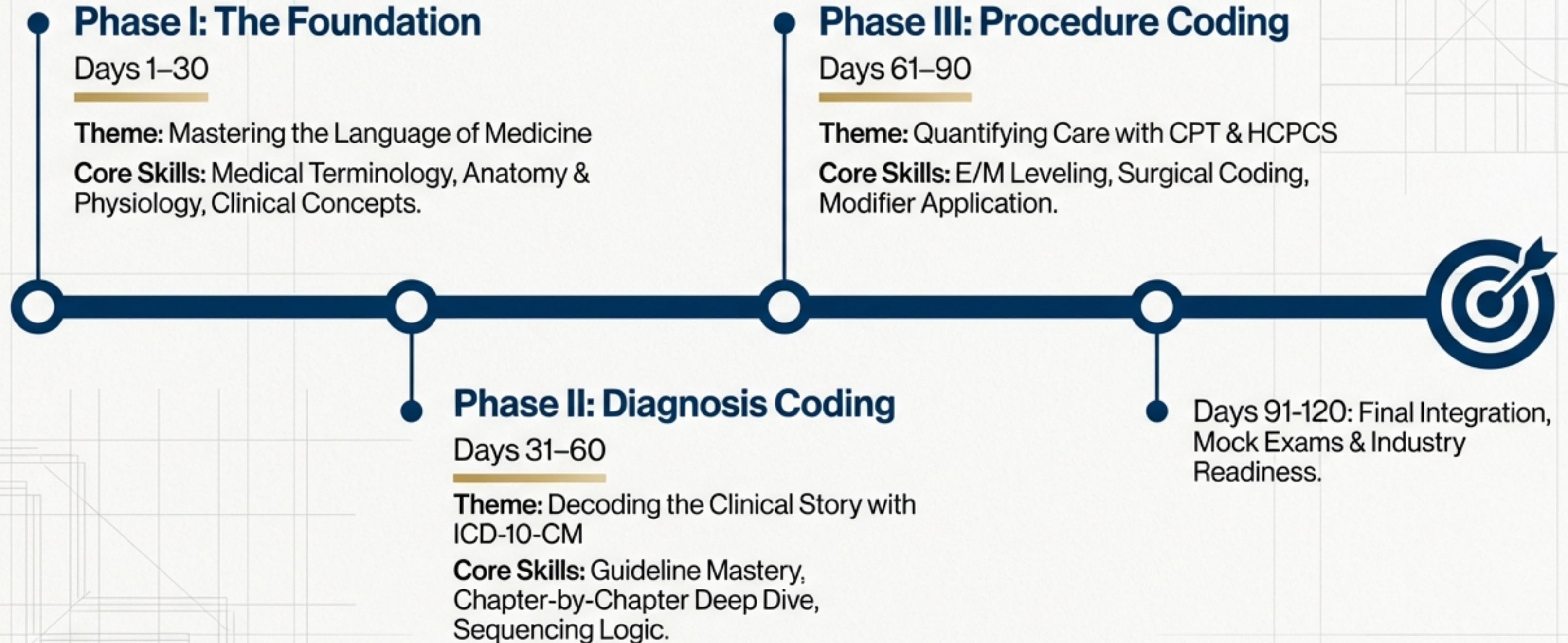
Review coding for accuracy and compliance, preventing revenue loss and ensuring adherence to regulations.



Revenue Cycle Executive

Apply coding expertise to broader revenue cycle management in global healthcare BPO/KPO roles.

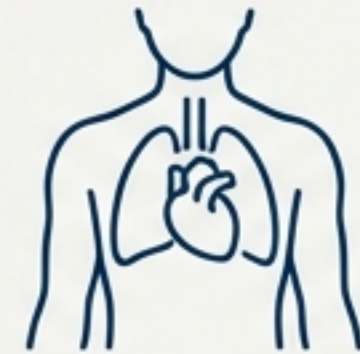
The 120-Day Blueprint to Mastery



Ascent 1: Mastering the Language of Medicine

*(Days 1-30) Before you
can code, you must
speak the language of
healthcare with precision.*

GASTRO
GAS-TRO



Medical Terminology

Deconstructing complex terms using roots, prefixes, and suffixes. (e.g., Gastroenterology).

Anatomy & Physiology

A systematic tour of all major body systems, from Integumentary to Nervous, establishing a clinical framework.

Clinical Documentation

Understanding the structure of medical records (SOAP notes, operative reports) and the importance of clinical indicators (Acute vs. Chronic, Laterality, Signs vs. Symptoms).

Introduction to Codebooks

Navigating the structure, conventions, and official guidelines of ICD-10-CM.






Ascent 2: Decoding the Clinical Story with ICD-10-CM

(Days 31-60) Translating patient narratives into precise diagnostic codes is the core of a coder's analytical skill.

Systematic Chapter Mastery

High-Stakes Guideline Application

Focused training on complex and frequently audited areas, including:

-  Sepsis & Infectious Diseases (Chapter 1)
-  Neoplasms (Chapter 2)
-  Diabetes Mellitus (Chapter 4)
-  Hypertension & Cardiovascular Conditions (Chapter 9)
-  Injuries & External Causes (Chapters 19 & 20)

Sequencing & Logic

Mastering the rules for principal vs. secondary diagnoses to tell an accurate clinical story.

Ascent 3: Quantifying Care with CPT & HCPCS

(Days 61-90) From office visits to complex surgeries, you will learn to accurately code the 'what was done'.



Evaluation & Management (E/M) Mastery

Applying the latest (2021+) AMA rules for leveling based on Medical Decision Making (MDM) and Time.



Surgical Procedure Coding

In-depth coverage of the surgical package concept and coding for key specialties: Integumentary, Musculoskeletal, Digestive (Endoscopy), and Radiology.



Precision with Modifiers

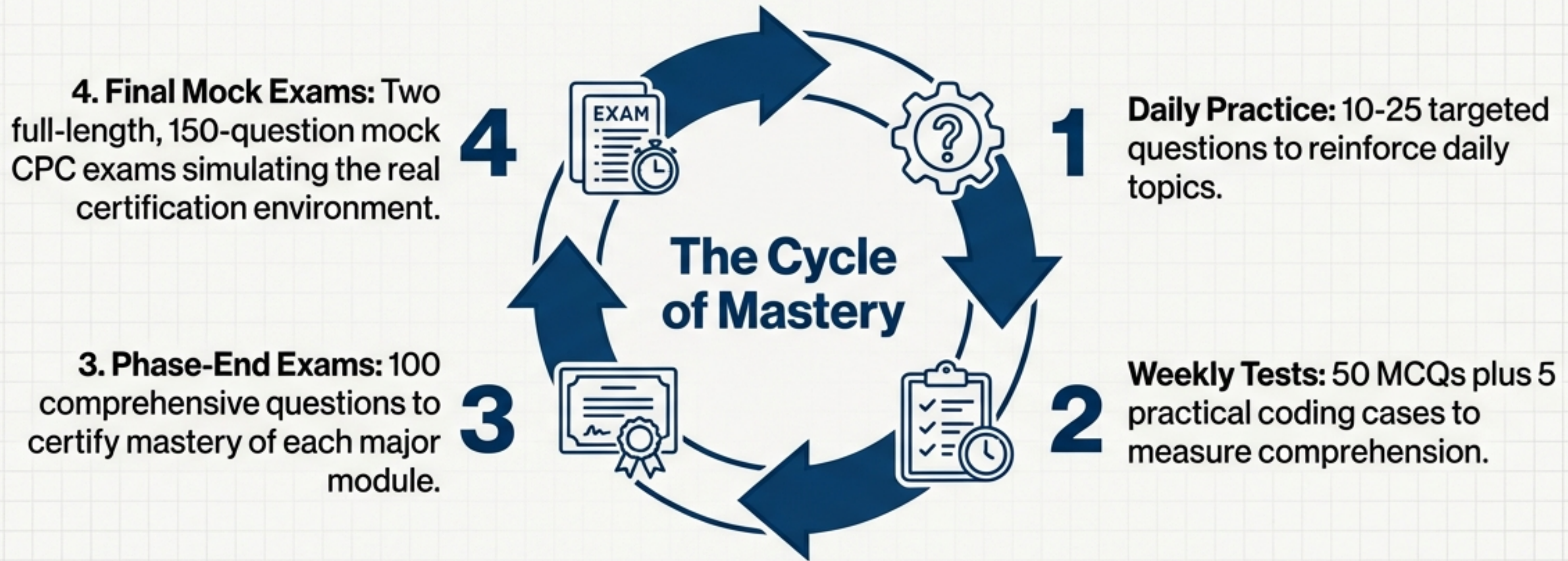
Correct application of crucial modifiers to ensure compliance and proper reimbursement, with a focus on **-25** (Significant E/M) and **-59** (Distinct Procedural Service).



Compliance & Bundling

Understanding and applying NCCI edits to prevent unbundling and ensure compliant coding.

Engineering Success Through a Rigorous Assessment Framework



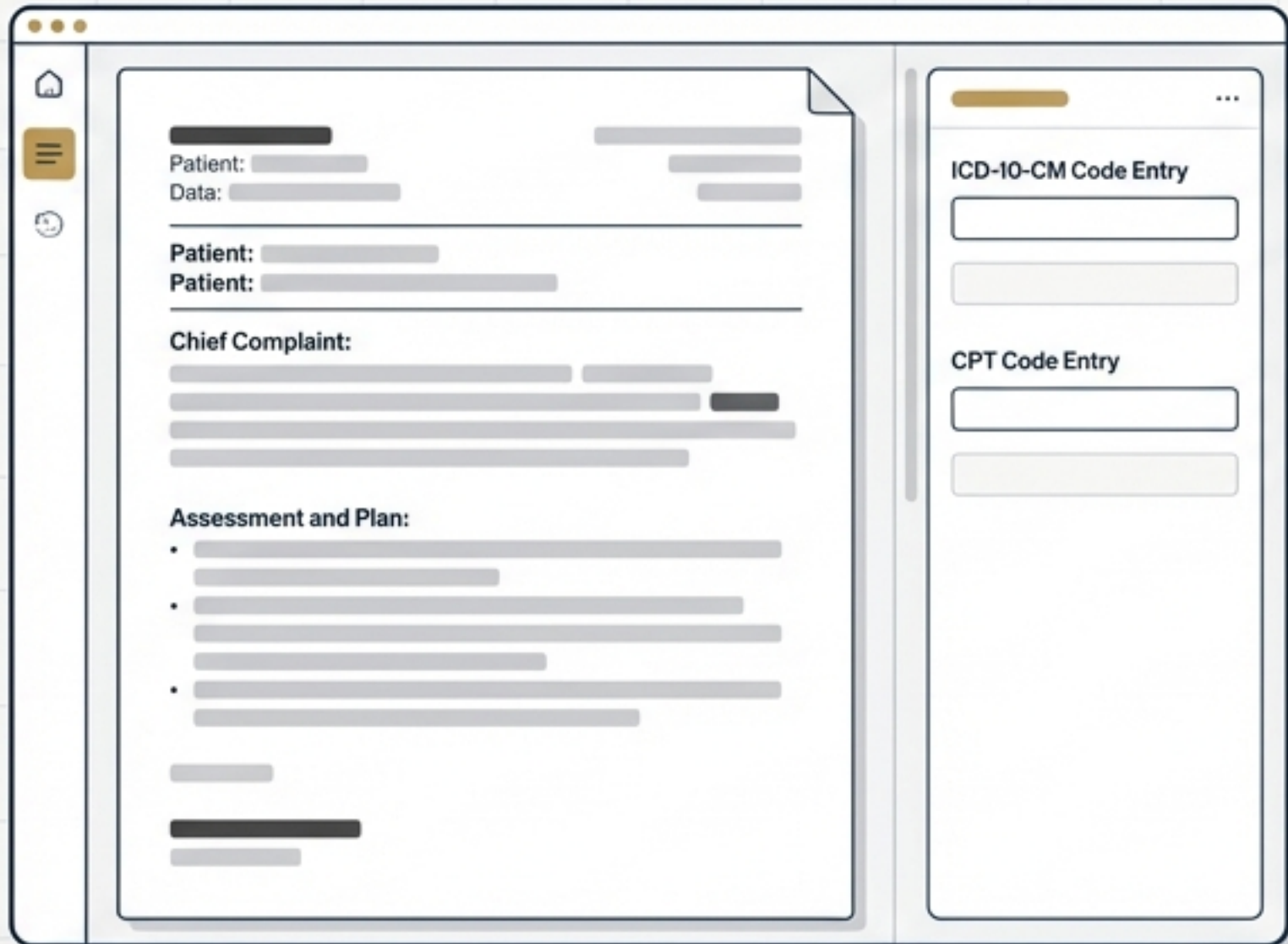
Total Practice Volume
Over **2,000+** MCQs and case studies.

Passing Benchmark
80% required on practice tests;
70% (AAPC standard) on final mocks.

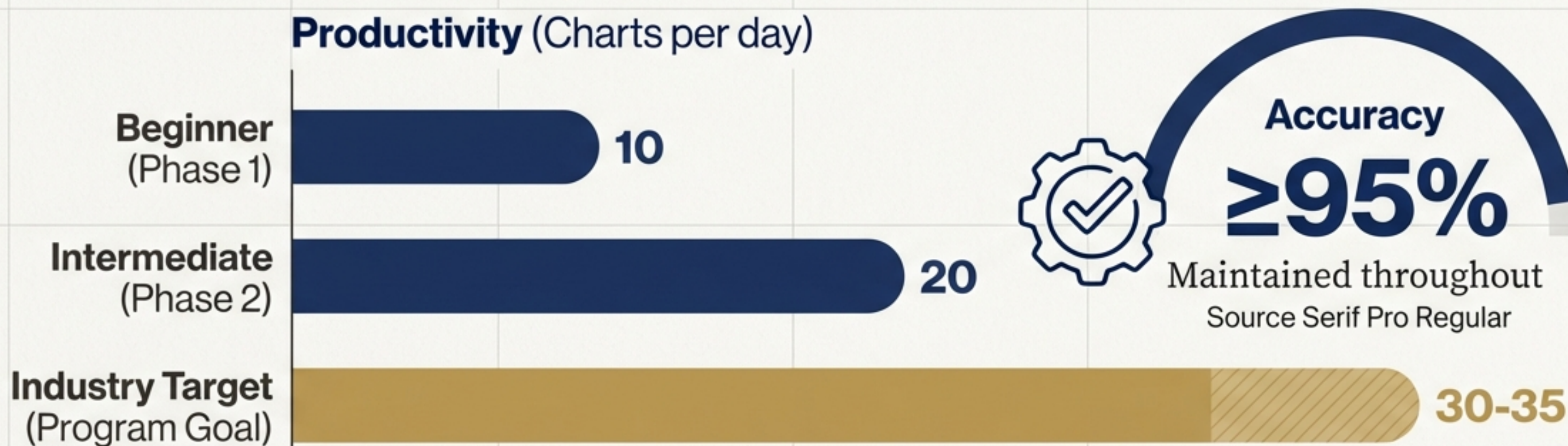
The Virtual Coding Floor: Where Theory Meets Practice

Our labs are designed to simulate the daily challenges of a professional coder.

- ✓ **Authentic Scenarios:** Practice on real outpatient physician notes and operative reports.
- ✓ **Skill-Specific Drills:** Targeted exercises for high-value competencies like E/M leveling and modifier application.
- ✓ **Quality-Focused Audits:** Learn to think like an auditor with modifier misuse audits and analysis of common CPC exam traps.
- ✓ **Continuous Improvement:** Utilize error analysis and correction logs to identify weak spots and systematically improve accuracy.



From Competence to Performance: Achieving Industry Standards



QA audit simulations are built into the final phase to ensure speed is achieved without sacrificing quality.
Source Serif Pro Regular

Your Complete Toolkit for Certification and Career Success



Student Handbook

A comprehensive, 600+ page guide covering the entire curriculum.



Chart-Based Lab Manuals

Hands-on practice with real-world clinical scenarios for each program phase.



Extensive Question Bank

A repository of 2000+ multiple-choice questions for continuous practice and reinforcement.



CPC-Style Mock Exam Blueprint

Two full-length, timed mock exams designed to perfectly simulate the CPC certification test.

Program Profile at a Glance

Program Specifications

Course Title: AIMATRIXSKILLS® Certified Medical Coding Professional

Duration: 120 Days / 120 Hours

Alignment: AAPC CPC (Certified Professional, Professional Coder) Exam

Focus: Outpatient & Physician-Based Coding

Code Sets: ICD-10-CM, CPT, HCPCS Level II

Compliance: CMS, NCCI, LCD/NCD, HIPAA

Ideal Candidate Profile

- Graduates (any discipline)
- Life Science, Pharmacy, or Nursing Backgrounds
- Non-Medical Graduates seeking a structured entry
- Career Switchers targeting global healthcare roles

AIMATRIXSKILLS®

Comprehensive . Rigorous . Job-Ready

The direct path to a global career in medical coding,
built on accuracy, compliance, and performance.

Begin Your Blueprint.

[Email Address] | [Website URL] | [Phone Number]