**ICD-10-PCS A&P Module: Medical and Surgical Section Procedures (02-06)
Heart and Great Vessels, Upper and Lower Arteries, Upper and Lower Veins**

Course Description

The **ICD-10-PCS Module: Medical and Surgical Section Procedures (02-06) - Heart & Great Vessels, Arteries & Veins**, is designed to enhance coding professionals' knowledge in anatomy, physiology, and pathophysiology terminology for conditions related to medical and surgical procedures for heart and great vessels, upper and lower arteries, and upper and lower veins. It also reviews the ICD-10-PCS codes (02-06) as it relates to these conditions. This module concludes with a 20-question final self-assessment test to assess your practical knowledge of the skills reviewed.

Learning Objectives

- Discuss the structure of ICD-10-PCS including the meanings of the 7 characters
- Explain why mastery of root operations is crucial for *"building"* a correct code
- Compare and contrast the ICD-10-PCS procedural approaches
- Explain the process of referencing a code in the alphabetic index and completing it with a table
- Know the anatomy and understand the physiology of the Heart and Great Vessels
- Be familiar with the vessels classified as "upper" arteries & veins and "lower" arteries & veins
- Understand cerebral circulation and be able to name the major arteries
- Understand the objective of the following procedures and be able to code them

  - PTCA /CABG
  - Valve replacement
  - Valve annuloplasty
  - MitraClip
  - Pacers and AICDs
  - Maze Procedure
  - EPS with destruction of arrhythmogenic focus, AV node
  - PTA of non-coronary arteries
  - Angiojet mechanical thrombectomy
  - Cerebral aneurysm clipping
  - Fem-pop bypass
  - AAA repair with Gortex graft
  - CVC placement
  - Greater saphenous ligation and stripping for varicosities
  - IVC filter placement
  - Ligation of esophageal varice

 This course also qualifies for **2 hours** towards AAPC and AHIMA's new ICD-10 CE