

# Plan Your Move To Chest Pain Center v7 Accreditation

Pair with

## Chest Pain – MI Registry™

for data reporting of all patient  
populations including STEMI and NSTEMI



### Revive All Aspects of Chest Pain Patient Management

Chest Pain Center v7 is a comprehensive quality improvement solution for facilities that combines ACC clinical expertise, the latest guidelines, evidenced-based best practices, real patient population data, and highly effective process improvement methodologies. Designed to improve outcomes and reduce cost of care, CPC v7 fosters engagement of the entire CV team and introduces advancements in the emergency care of individuals experiencing chest pain and related ACS symptoms.

Engineered by noted clinicians in cardiovascular emergency medicine, this practical tool helps multi-disciplinary teams improve clinical outcomes, reduce mortality, reduce readmissions, and increase patient satisfaction. It's the defacto attestation path for those intent on establishing the highest levels of patient safety and satisfaction.

### CPC Accreditation Designation Options

Both PCI-capable and non-PCI facilities may earn CPC Accreditation. PCI-capable facilities may seek a PCI with Resuscitation designation if it provides a 24/7 targeted temperature management program.

#### A Quality Improvement Care Model for:

- ✓ LOW-RISK
- ✓ STEMI
- ✓ NSTEMI-ACS
- ✓ RESUSCITATION

#### Establish More Innovative Methods of Patient Care



Safeguard your team's agility and push for continuous, positive clinical outcomes



Identify and foster greater clinician understanding of processes for rule-in/rule-out ACS



Designate smart pathways for low-risk chest pain patients using appropriate risk-stratification and patient shared decision-making



Support your hospital's transitional care initiatives and address strategic goals to reduce the length-of-stay



ACC  
Accreditation  
Services™

# Chest Pain Center v7 Accreditation

## The Essential Process Improvement Components of Accreditation Encompass:



A new "Quality" Essential Component consolidates mandatory requirements centered around process improvement efforts. Quality is the cornerstone requirement to integrate continuous improvement in all aspects of care. These include the development of a Quality Assurance Performance Improvement plan, alignment with overall organization strategic goals, recognition and treatment strategies for potential and known Acute Coronary Syndrome patients, and case reviews.

## Identify Your Plan of Action

-  Unlock the power of performance improvement and demonstrate how your facility manages each episode of care
-  Take advantage of flexible options for data abstraction and collection
-  Learn about the expedited path to accreditation for Chest Pain - MI Registry Performance Achievement Award recipients
-  Achieve CPC Accreditation and get one step closer to ACC's HeartCARE Center recognition

## Meet the Challenge, Achieve Your Objectives

CPC Accreditation drives your CV team to establish meaningful quality improvement objectives that extend to the assessment, treatment, and management of the CV population. Accreditation better positions you to:

- Ensure appropriate placement of patients and treatment strategies based on clinical presentation and risk stratification
- Reduce variations of care through standardized processes and clinical pathways from the point of entry through all transitions of care

To learn about other accreditations available through ACC Accreditation Services, please visit our website [Accreditation.ACC.org](https://www.acc.org/Accreditation).