

## The Minimum Standards for National Certification Programme for Cardiovascular Rehabilitation: 2019

We will use NACR data and staffing information from the NACR Annual Survey to ascertain whether a cardiovascular rehabilitation (CR) programme meets the following KPIs.

Key Performance Indicators (KPIs)
<b>Minimum Standard 1: Multi Disciplinary Team</b>
At least three health professions in the CR team who formally and regularly support the CR programme
<b>Minimum Standard 2: Patient Group</b>
Cardiovascular rehabilitation is offered to all these priority groups: MI, MI+PCI, PCI, CABG, Heart Failure
<b>Minimum Standard 3: Duration</b>
Duration of Core CR programme: $\geq$ national median of 56 days.
<b>Standard 4: National Average for Assessment 1</b>
Percent of patients with recorded assessment 1: $\geq$ England 80%; Northern Ireland 88%; Wales 68%
<b>Standard 5: National Average for CABG Wait Time</b>
Time from post-discharge referral to start of Core CR programme for CABG: $\leq$ national median of England 46 days, Northern Ireland 52 days, Wales 42 days.
<b>Standard 6: National Average for MI/PCI Wait Time</b>
Time from post-discharge referral to start of Core CR programme for MI/PCI: $\leq$ national median of England 33 days, Northern Ireland 40 days, Wales 26 days
<b>Standard 7: National Average for Assessment 2</b>
Percent of patients with recorded assessment 2 (end of CR): $\geq$ England 57%, Northern Ireland 61%, Wales 43%