

Get With The Guidelines® Public Reporting Achievement Measures

Program	2024 Data Measures
Afib	<ul style="list-style-type: none"> • ACEI/ARB or ARNI Prescribed Prior to Discharge • Beta Blocker at Discharge • CHA2DS2-VASc Risk Score Documented Prior to Discharge • FDA Approved Anticoagulation Prescribed Prior to Discharge • PT/INR Planned Follow-Up Documented Prior to Discharge for Warfarin Treatment • Statin at Discharge in AF Patients with CAD, CVA/TIA or PVD, or Diabetes
Heart Failure	<ul style="list-style-type: none"> • Angiotensin Receptor-Neprilysin Inhibitor (ARNi) at Discharge for Patients with HFrEF • Evidence-Based Beta Blocker Prescribed at Discharge • Left Ventricular Function Assessed • Post-Discharge Appointment Scheduled • SGLT2 Inhibitor at Discharge for Patients with HFrEF • Mineralocorticoid Receptor Antagonist at Discharge for Patients with HFrEF
Resus	<p><u>Adult</u></p> <ul style="list-style-type: none"> • Confirmation of Airway Device Placement in Trachea • Time to IV/IO Epinephrine \leq 5 Minutes for Asystole or Pulseless Electrical Activity (PEA) • Time to First Shock \leq 2 Minutes for VF or Pulseless VT First Documented Rhythm • Percent Pulseless Cardiac Events Monitored or Witnessed <p><u>Pediatric</u></p> <ul style="list-style-type: none"> • Confirmation of Airway Device Placement in Trachea • Time to IV/ IO Epinephrine \leq 5 Minutes for Asystole or Pulseless Electrical Activity (PEA) • Time to first chest compressions \leq 1 Minute • Percent Pulseless Cardiac Events Occurring in an ICU Setting <p><u>Neonate/Infant</u></p> <ul style="list-style-type: none"> • Confirmation of Airway Device Placement in Trachea • Time to IV/IO Epinephrine \leq 5 min for Asystole or Pulseless Electrical Activity (PEA) • Time to First Chest Compressions \leq 1 Minute • Percent Pulseless Cardiac Events Occurring in an ICU Setting <p><u>Newly Born</u></p> <ul style="list-style-type: none"> • Confirmation of Airway Device Placement in Trachea • Time to Positive Pressure Ventilation $<$ 1 Minute from CPA Recognition • Advanced Airway Placed Prior to the Initiation of Chest Compressions • Pulse Oximetry in Place Prior to the Initiation of Chest Compressions

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Stroke	<ul style="list-style-type: none"> • IV Thrombolytics Arrive by 3.5 Hour, Treat by 4.5 Hour • Antithrombotics by End of Hospital Day 2 • VTE Prophylaxis by End of Hospital Day 2 • Antithrombotic Prescribed at Discharge • Anticoagulation Prescribed for AFIB/Aflutter at Discharge • Smoking Cessation • Intensive Statin Prescribed at Discharge • Time to intravenous thrombolytic therapy-60m* <p>NOTE: While this is a quality measure, it is being included in public reporting due to strong process outcome link and status as a nationally endorsed NQF measure. *</p>
CAD	<p><u>STEMI Receiving</u></p> <ul style="list-style-type: none"> • Arrival to PCI ≤ 90 Minutes • Aspirin at Discharge • Beta Blocker at Discharge • ACEI/ARB at Discharge • Cardiac Rehab Referral from Inpatient Setting • High Intensity Statin at Discharge • EMS FMC to PCI ≤ 90 Minutes or ≤ 120 minutes when EMS Drive time ≥ 45 minutes and D2B ≤ 30 minutes • Arrival to 12 lead ECG ≤ 10 minutes <p><u>STEMI Referring</u></p> <ul style="list-style-type: none"> • Aspirin at Arrival • Arrival to 12-lead ECG within 10 minutes • Arrival to Fibrinolytic Administration ≤ 30 minutes • Door In-Door Out ≤ 45 minutes • ACEI/ARB at Discharge • Beta Blocker at Discharge • High Intensity Statin Therapy at Discharge • Aspirin at Discharge • Smoking Cessation Counseling <p><u>NSTEMI</u></p> <ul style="list-style-type: none"> • Cardiac Rehab Referral • ACEI/ARB at Discharge • Left Ventricular Systolic Function Evaluated • Smoking Cessation Counseling • Dual Antiplatelet Therapy on Discharge (DAPT)