

Get With The Guidelines® Public Reporting Achievement Measures

Program	2020 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"> • ACEI/ARBs or ARNI at Discharge (also used for Target HF) • Evidence-Based Specific Beta Blockers (also used for Target HF) • Measure LV Function • Post Discharge Appointment for Heart Failure Patients
Resus	<p>Adult</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 Shock \leq 2 min for VF/ Pulseless VT First Documented Rhythm • Percent Pulseless Cardiac Events Monitored or Witnessed <p>Pediatric</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 min in adult and pediatric patients, and newborn/ neonates \geq 10 min old • Percent pulseless cardiac events occurring in an ICU setting versus a ward setting <p>Neonate/Infant</p> <ul style="list-style-type: none"> • Time to IV/IO Epinephrine \leq 5 min for Asystole or Pulseless Electrical Activity (PEA) • Time to First Chest Compressions \leq 1 min • Percent pulseless cardiac events occurring in an ICU setting versus a ward setting <p>Newly Born</p> <ul style="list-style-type: none"> • Confirmation of Airway Device Placement in Trachea • Time to Positive Pressure Ventilation $<$ 1 min from CPA Recognition • Advanced Airway Placed Prior to the Initiation of Chest Compressions • Pulse Oximetry in Place Prior to the Initiation of Chest Compressions
Stroke	<ul style="list-style-type: none"> • IV alteplase Arrive by 3.5 Hour, Treat by 4.5 Hour • Early Antithrombotics • VTE Prophylaxis • Antithrombotics • Anticoag for AFIB/AFlutter • Smoking Cessation

Get With The Guidelines® Public Reporting Achievement Measures

	<ul style="list-style-type: none"> • 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>STEMI Receiving</p> <ul style="list-style-type: none"> • ACE or ARB for LVSD at DC • Aspirin at Discharge • Primary PCI<90 • Arrival at First Facility to PCI < 120 min • bBlocker at Discharge • EMS FMC to PCI • High Intensity Statin • Cardiac Rehab Referral • ECG within 10 minutes <p>STEMI Referring</p> <ul style="list-style-type: none"> • ACE or ARB for LVSD at DC • Arrival to Thrombolytics within 30 minutes • Aspirin at Arrival • Aspirin at Discharge • bBlocker at Discharge • Door In-Door Out • High Intensity Statin • Smoking Cessation <p>NSTEMI</p> <ul style="list-style-type: none"> • ACE or ARB for LVSD at DC • Cardiac Rehab Referral • Dual AntiPlatelet Therapy at DC (DAPT) • Evaluation of LV Systolic Function • Adult Smoking Cessation