QUALITY ID	MEASURE NAME	MEASURE DESCRIPTION	PERFORMANCE MET CODES	EXCLUSION CODES	PERFORMANCE NOT MET CODES	NQS DOMAIN	MEASURE TYPE	HIGH PRIORITY MEASURE	DATA SUBMISSION METHOD
348	HRS-3: Implantable Cardioverter-Defibrillator (ICD) Complications Rate	Patients with physician-specific risk-standardized rates of procedural complications following the first time implantation of an ICD **INVERSE MEASURE** - A lower calculated performance rate for this measure indicates better clinical care or control.	**(REPORTING CRITERIA 1):** Number of patients with one or more of the following complications or mortality within 30 days (depending on the complication) following ICD implantation. 1. Death 2. Pneumothorax or hemothorax plus a chest tube 3. Hematoma plus a blood transfusion or evacuation 4. Cardiac tamponade or pericardiocentesis Documentation of patient with one or more complications or mortality within 30 days **(G9267)** **(REPORTING CRITERIA 2):** Number of patients with one or more of the following complications within 90 days (depending on the complication) following ICD implantation 1. Mechanical complications requiring a system revision 2. Device related infection 3. Additional ICD implantation. Documentation of patient with one or more complications within 90 days **(G9268)**	N/A	**(REPORTING CRITERIA 1):** Documentation of patient without one or more complications and without mortality within 30 days **(G9269)** **(REPORTING CRITERIA 2):** Documentation of patient without one or more complications within 90 days **(G9270)**	Patient Safety	Outcome	Yes	Registry
392	HRS-12: Cardiac Tamponade and/or Pericardiocentesis Following Atrial Fibrillation Ablation	Rate of cardiac tamponade and/or pericardiocentesis following atrial fibrillation ablation. This measure is reported as four rates stratified by age and gender: Reporting Age Criteria 1: Females 18-64 years of age Reporting Age Criteria 2: Males 18-64 years of age Reporting Age Criteria 3: Females 65 years of age and older Reporting Age Criteria 4: Males 65 years of age and older **INVERSE MEASURE** - A lower calculated performance rate for this measure indicates better clinical care or control.	Patients with cardiac tamponade and/or pericardiocentesis occurring within 30 days **(G9408)**	N/A	Patients without cardiac tamponade and/or pericardiocentesis occurring within 30 days **(G9409)**	Patient Safety	Outcome	Yes	Registry
393	HRS-9: Infection within 180 Days of Cardiac Implantable Electronic Device (CIED) Implantation, Replacement, or Revision	Infection rate following CIED device implantation, replacement, or revision **INVERSE MEASURE** - A lower calculated performance rate for this measure indicates better clinical care or control.	**(REPORTING CRITERIA 1): PATIENTS WITH A NEW CIED** Patient admitted within 180 days, status post CIED implantation, replacement, or revision with an infection requiring device removal or surgical revision **(G9410)** **OR** **(REPORTING CRITERIA 2): PATIENTS WITH A REPLACED OR REVISED CIED** Patient admitted within 180 days, status post CIED implantation, replacement, or revision with an infection requiring device removal or surgical revision **(G9412)**	N/A	**(REPORTING CRITERIA 1):** Patient not admitted within 180 days, status post CIED implantation, replacement, or revision with an infection requiring device removal or surgical revision **(G9411)** **OR** **(REPORTING CRITERIA 2):** Patient not admitted within 180 days, status post CIED implantation, replacement, or revision with an infection requiring device removal or surgical revision **(G9413)**	Patient Safety	Outcome	Yes	Registry