

Quality Reporting Requirements:

- Report **6 quality measures, or a specialty measure set** among 271 total quality measures
- Include at least **ONE** outcome measure (if N/A, choose at least one high priority measure)
- Numerator population must reflect **TOTAL PATIENT POPULATION**

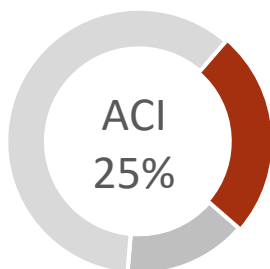
Specialty Measure Set (4):

- QI 143: Oncology: Medical and Radiation - Pain Intensity Quantified - **High Priority**
- QI 144: Oncology: Medical and Radiation - Plan of Care for Pain - **High Priority**
- QI 156: Oncology: Radiation Dose Limits to Normal Tissues - **High Priority**
- QI 102: Prostate Cancer: Avoidance of Overuse of Bone Scan for Staging Low Risk Prostate Cancer Patients - **High Priority**

Additional Measures:

- QI 047: Care Plan – **High Priority**
- QI 104: Prostate Cancer: Adjuvant Hormonal Therapy for High Risk or Very High Risk Prostate Cancer
- QI 110: Preventive Care and Screening: Influenza Immunization
- QI 130: Documentation of Current Medications in the Medical Record- **High Priority**
- QI 131: Pain Assessment and Follow-Up - **High Priority**
- QI 134: Preventive Care and Screening: Screening for Child Depression and Follow-Up Plan
- QI 145: Radiology: Exposure Dose or Time Reported for Procedures Using Fluoroscopy - **High Priority**
- QI 147: Nuclear Medicine: Correlation with Existing Imaging Studies for All Patients Undergoing Bone Scintigraphy - **High Priority**
- QI 226: Preventive Care and Screening: Tobacco Use: Screening and Cessation Intervention
- QI 342: Pain Brought Under Control Within 48 Hours - **High Priority, Outcome**
- QI 359: Optimizing Patient Exposure to Ionizing Radiation: Utilization of a Standardized Nomenclature for Computed Tomography (CT) Imaging Description – **High Priority**
- QI 360: Optimizing Patient Exposure to Ionizing Radiation: Count of Potential High Dose Radiation Imaging Studies: Computed Tomography (CT) and Cardiac Nuclear Medicine Studies – **High Priority**

- QI 361: Optimizing Patient Exposure to Ionizing Radiation: Reporting to a Radiation Dose Index Registry – **High Priority**
- QI 362: Optimizing Patient Exposure to Ionizing Radiation: Computed Tomography (CT) Images Available for Patient Follow-up and Comparison Purposes – **High Priority**
- QI 363: Optimizing Patient Exposure to Ionizing Radiation: Search for Prior Computed Tomography (CT) Studies Through a Secure, Authorized, Media-Free, Shared Archive – **High Priority**
- QI 364: Optimizing Patient Exposure to Ionizing Radiation: Appropriateness: Follow-up CT Imaging for Incidentally Detected Pulmonary Nodules According to Recommended Guidelines – **High Priority**



Advancing Care Information (ACI) Reporting Requirements:

- Report **ALL required measures** in the base score to earn any credit for ACI
- To **satisfy** base score requirements, clinicians must submit a numerator/denominator or Yes/No response for required measures
- Report on additional performance measure and/or bonus measures to increase your ACI score

*BASE SCORE MEASURES

***To get credit for the Advancing Care Information category, you must submit information for all the required base measures**

CEHRT 2015 Base Measure Set

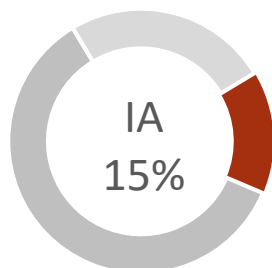
- *Security Risk Analysis
- *E-Prescribing
- *Provide Patient Access
- *Request/Accept Summary of Care
- *Send a Summary of Care

CEHRT 2014 Base Measure Set

- *Security Risk Analysis
- *E-Prescribing
- *Provide Patient Access
- *Health Information Exchange

Reporting Requirements: Based on your Certified EHR Technology edition (CEHRT)

PERFORMANCE AND BONUS MEASURES are available to increase your Advancing Care Information category score. Consult with your NJII MIPS Advisor for details.



Improvement Activities (IA) Reporting Requirements:

- Attest that you completed **up to 4 Improvement Activities** for a minimum of 90 days
- Choose one of the following combinations:
 - 2 High Weighted Activities
 - 1 High Weighted Activity and 2 Medium Weighted Activities
 - 4 Medium Weighted Activities

Recommended Activities:

- Collection and follow-up on patient experience and satisfaction data on beneficiary engagement – **High Weighted**
- Implementation of improvements that contribute to more timely communication of test results – **Medium Weighted**
- Use of patient safety tools - **Medium Weighted**
- Care coordination agreements that promote improvements in patient tracking across settings - **Medium Weighted**
- Collection and follow-up on patient experience and satisfaction data on beneficiary engagement - **High Weighted**
- Engagement of patients through implementation of improvements in patient portal - **Medium Weighted**
- Implementation of documentation improvements for practice/process improvements - **Medium Weighted**
- Participation in the CMS Transforming Clinical Practice Initiative- **High Weighted**
- Use evidence-based decision aids to support shared decision-making. - **Medium Weighted**
- Use of certified EHR to capture patient reported outcomes - **Medium Weighted**