

2023 QCDR Measures Available for Reporting through AQI NACOR

Clinicians and groups reporting via Qualified Clinical Data Registry (QCDR) can report Qualified Clinical Data Registry (QCDR) and Merit-based Incentive Payment System (MIPS) measures to fulfill requirements for the MIPS Quality component. The naming convention for MIPS measures is “Quality ID XXX” or QID XXX”.

[Download the QCDR measure specification from the AQI website.](#) [Download the full MIPS measure specifications from CMS.](#)

| Measure ID | Measure Title | Measure Type |
|--------------|--|--|
| AQI 18 | Coronary Artery Bypass Graft (CABG): Prolonged Intubation – Inverse Measure | Outcome – High Priority |
| AQI 48 | Patient-Reported Experience with Anesthesia | Patient-Reported Outcome – High Priority |
| AQI 49 | Adherence to Blood Conservation Guidelines for Cardiac Operations Using Cardiopulmonary Bypass (CPB) – Composite | Composite – Process |
| AQI 56 | Use of Neuraxial Techniques and / or Peripheral Nerve Blocks for Total Knee Arthroplasty (TKA) | Process – High Priority |
| AQI 65 | Avoidance of Cerebral Hyperthermia for Procedures Involving Cardiopulmonary Bypass | Outcome – High Priority |
| AQI 67 | Consultation for Frail Patients | Process – High Priority |
| AQI 68 | Obstructive Sleep Apnea: Mitigation Strategies | Process – High Priority |
| AQI 69 | Intraoperative Antibiotic Redosing | Process – High Priority |
| AQI 71 | Ambulatory Glucose Management | Process |
| AQI 72 | Perioperative Anemia Management | Process – High Priority |
| AQI 73 | Prevention of Arterial Line-Related Bloodstream Infections | Composite – High Priority |
| ABG 41 * | Upper Extremity Nerve Blockade in Shoulder Surgery | Process |
| ABG 43 * | Use of Capnography for non-Operating Room Anesthesia Measure | Process – High Priority |
| ePreop 31 ** | Intraoperative Hypotension among Non-Emergent Noncardiac Surgical Cases | Intermediate Outcome – High Priority |

* ASA LICENSED THIS MEASURE FROM ABG

** ASA LICENSED THIS MEASURE FROM ePreop