

<p><b>PQRS #44 – Pre-op Beta-Blocker for CABG <span style="color:red">≥18y</span></b> (Domain: Effective Clinical Care)</p> <ul style="list-style-type: none"> <li>○ <b>4115F</b>: Beta Blocker Administered within 24 hrs. of incision</li> <li>○ <b>4115F 1P</b>: Beta Blocker not administered for medical reasons</li> <li>○ <b>4115F 8P</b>: Beta-Blocker not administered, reason not specified</li> </ul>	<p><b>ASA #12 – Periop Mortality Rate All ages (Domain: Patient Safety)</b></p> <ul style="list-style-type: none"> <li>○ <b>ASA12A</b> – Patient Died</li> <li>○ <b>ASA12B</b> – Patient did not die</li> </ul>
<p><b>PQRS #76 – Prevention of CVC Bloodstream Infections All ages</b> (Domain: Patient Safety)</p> <ul style="list-style-type: none"> <li>○ <b>6030F</b> - All elements of max sterile technique followed</li> <li>○ <b>6030F 1P</b> – All elements of max sterile technique not followed for medical reasons</li> <li>○ <b>6030F 8P</b> – All elements of max sterile technique not followed, reason not specified</li> </ul>	<p><b>ASA #13 – PACU Re-intubation Rate All ages (Domain: Patient Safety)</b></p> <ul style="list-style-type: none"> <li>○ <b>ASA13A</b> - Required new airway management prior to PACU d/c</li> <li>○ <b>ASA13B</b> - Did not require new airway management</li> <li>○ <b>ASA13F</b> – Pt had planned extubation following general</li> <li>○ <b>ASA13G</b> - Planned trial of extubation documented in medical record prior to removal of original airway</li> </ul>
<p><b>PQRS #193 – Perioperative Temp Management All ages (Domain: Patient Safety)</b></p> <ul style="list-style-type: none"> <li>○ <b>4250F and 4255F</b> - Active Warming used intra-operatively or at least one Body Temperature = &gt;36 degrees Centigrade recorded within designated timeframe</li> <li>○ <b>4250F-1P and G9362</b> - Active Warming <b>NOT</b> performed or at least one Body Temperature = &gt;36 degrees Centigrade recorded <b>NOT ACHIEVED</b> within designated timeframe</li> <li>○ <b>G9363</b> – Patient does not meet denominator criteria because anesthesia time &lt; 60 minutes duration</li> <li>○ <b>4250F-8P and 4255F</b> - Active Warming <b>NOT</b> performed or at least one Body Temperature = &gt;36 degrees Centigrade recorded <b>NOT ACHIEVED</b> within designated timeframe, reason not otherwise specified or Route NOT documented, Reason not given</li> </ul>	<p><b>ASA #14 – Short Term Pain Management <span style="color:blue">≥10y</span> (Domain: Person &amp; Caregiver Centered Experience)</b></p> <ul style="list-style-type: none"> <li>○ <b>ASA14B</b> – Pt did NOT experience pain &gt;7 out of 10</li> <li>○ <b>ASA14A</b> – Patient did experience pain &gt;7 out of 10</li> <li>○ <b>ASA14D</b> - Patient could not be assessed for pain (e.g. Patient with major psychiatric disorders, patients who do not speak English or present a language barrier)</li> </ul>
<p><b>ASA #6: Transfer of Care to ICU All ages</b> (Domain: Communication &amp; Care Coordination)</p> <ul style="list-style-type: none"> <li>○ <b>0581F - Directly to ICU</b></li> <li>○ <b>0583F - Checklist Used</b></li> <li>○ <b>0583F 1P</b> – Transfer of Care not documented – Medical Exclusion</li> <li>○ <b>0583F 8P</b> – Transfer of Care not documented - Reason Unspecified</li> </ul>	<p><b>ASA #15 – Composite Procedural Safety for Central Line Placement All ages</b> Domain: (Domain: Patient Safety)</p> <ul style="list-style-type: none"> <li>○ <b>ASA15B</b> – Patient did not experience an arterial injury or pneumothorax requiring thoracostomy placement</li> <li>○ <b>ASA15A</b> – Patient did experience an arterial injury or pneumothorax requiring thoracostomy placement</li> <li>○ <b>ASA15C</b> – Emergent Cases</li> </ul>
<p><b>ASA #7 – PONV-ADULTS <span style="color:red">≥18y</span> (Domain: Person &amp; Caregiver Centered Experience)</b></p> <ul style="list-style-type: none"> <li>○ <b>4554F</b> – Patient received inhalation anesthetic agent</li> <li>○ <b>4556F</b> – Patient exhibits 3 or more risk factors for PONV</li> <li>○ <b>4558F</b> – Patient received at least 2 prophylactic pharmacologic anti-emetic agents of different classes preoperatively and intra-operatively</li> <li>○ <b>4558F 1P</b> – Medical Exclusion</li> <li>○ <b>4558F 8P</b> – Reason Unspecified</li> </ul>	<p><b>ASA #16 – Composite Patient Experience <span style="color:red">≥18y</span></b> (Domain: Person &amp; Caregiver Centered Experience)</p> <ul style="list-style-type: none"> <li>○ <b>ASA16A</b> - Pt provided survey</li> <li>○ <b>ASA16B</b> - Pt NOT provided a survey</li> <li>○ <b>ASA16F</b> – Pt unable to be surveyed</li> <li>○ <b>ASA16G</b> – Unable to provide survey in patient’s preferred language</li> </ul>
<p><b>ASA #8 – PONV PEDS Age 3-17 (Domain: Person &amp; Caregiver Centered Experience)</b></p> <ul style="list-style-type: none"> <li>○ <b>ASA08A</b> – Pt received general anesthetic w/inhalational anesthetic for maintenance</li> <li>○ <b>ASA08B</b>– Patient exhibits 2 or more risk factors for POV</li> <li>○ <b>4558F</b> – Patient received at least 2 prophylactic pharmacologic anti-emetic agents of different classes preoperatively and intra-operatively</li> <li>○ <b>4558F 1P</b> – Medical Exclusion</li> <li>○ <b>4558F 8P</b> – Reason Unspecified</li> </ul>	<p><b>ASA#17 – Antibiotic (Domain: Patient Safety) <span style="color:red">≥18y</span></b></p> <ul style="list-style-type: none"> <li>○ <b>4048F</b> – Antibiotic administered within timeframe</li> <li>○ <b>4048F 1P</b> – Antibiotic NOT administered for Medical Reasons</li> <li>○ <b>4048F 8P</b> – Antibiotic ordered but not initiated within timeframe, reason not specified</li> <li>○ <b>4047F 8P</b> – Antibiotic not ordered</li> </ul>
<p><b>ASA #9 – Transfer of Care to PACU All ages</b> (Domain: Communication &amp; Care Coordination) – <b>Report 2 codes</b></p> <ul style="list-style-type: none"> <li>○ <b>ASA09A</b> - Directly to PACU</li> <li>○ <b>0583F</b> - Checklist Used</li> <li>○ <b>0583 F 1P</b> – Medical Exclusion</li> <li>○ <b>0583F 8P</b> – Reason Unspecified</li> </ul>	<p><b>ASA# 18 – Perioperative Temperature Management All ages, &gt;60 min</b> (Domain: Patient Safety)</p> <ul style="list-style-type: none"> <li>○ 4255F – Duration of general or neuraxial anesthesia &gt;60 minutes</li> <li>○ 4559F – At least 1 body temperature &gt; 35.5 degrees Celsius (or 95.9F)</li> <li>○ 4559F 1P – At Least One Body Temperature = &gt;35.5 Degrees C not achieved Medical Reasons</li> <li>○ 4559F 8P – At Least One Body Temperature = &gt; 35.5 Degrees C not Achieved within Designated Timeframe, Reason Not Otherwise Specified</li> </ul>
<p><b>ASA #10: Composite Anesthesia Safety All ages (Domain: Effective Clinical Care)</b></p> <ul style="list-style-type: none"> <li>○ <b>ASA10A</b>– Patient <b>did not</b> experience serious adverse event</li> <li>○ <b>ASA10B</b> – Patient <b>did</b> experience serious adverse event</li> </ul>	<p><b>ASA 19 – Aspirin for patients w/Drug Eluting Stents <span style="color:red">≥18y</span></b> (Domain: Patient Safety)</p> <ul style="list-style-type: none"> <li>○ 4561F – Has coronary artery stent</li> <li>○ 4563F – Pt received aspirin within 24 hrs. prior to anesthesia start time</li> <li>○ 4563F 1P – Pt did not receive aspirin – Medical Reason</li> <li>○ 4563F 8P – Pt did not receive aspirin – Reason Unspecified</li> </ul>
<p><b>ASA #11 – Periop Cardiac Arrest Rate All ages (Domain: Patient Safety)</b></p> <ul style="list-style-type: none"> <li>○ <b>ASA11A</b> - Unanticipated Cardiac Arrest</li> <li>○ <b>ASA11B</b> – Did NOT experience unanticipated cardiac arrest</li> </ul>	<p><b>ASA 20 – Surgical Safety Checklist All ages (Domain: Patient Safety)</b></p> <ul style="list-style-type: none"> <li>○ <b>ASA20A</b> – Checklist Used</li> <li>○ <b>ASA20B</b> - Checklist NOT used</li> </ul>
	<p><b>ASA 21 - Smoking Abstinence <span style="color:red">≥18y</span> (Domain: Effective Clinical Care)</b></p> <ul style="list-style-type: none"> <li>○ <b>ASA21A</b> – Screening for smoking status</li> <li>○ <b>ASA21B</b> – Current cigarette smoker</li> <li>○ <b>ASA21C</b> – Pt abstained from smoking prior to anesthesia</li> <li>○ <b>ASA21D</b> – Pt did NOT abstain from smoking prior to anesthesia</li> </ul>

<p><b>ASA 22 – Corneal Injury <math>\geq 18y</math></b> (Domain: Patient Safety)</p> <ul style="list-style-type: none"> <li>○ <b>ASA22A:</b> Pt diagnosed with exposure keratitis or corneal abrasion in PACU</li> <li>○ <b>ASA22B – Patient NOT diagnosed with injury</b></li> </ul>	<p><b>ASA 29 – Rate of Post-op Stroke or death in asymptomatic patients undergoing CAE <math>\geq 18y</math></b> (Domain: Effective Clinical Care)</p> <ul style="list-style-type: none"> <li>○ <b>9006F – Symptomatic carotid stenosis</b></li> <li>○ <b>9007F – Other carotid stenosis</b></li> <li>○ <b>G9258 – Stroke</b></li> <li>○ <b>G9261 Pt survival w/absence of stroke</b></li> <li>○ <b>G9260 - Death</b></li> </ul>
<p><b>ASA 23 – CABG: Prolonged intubation <math>\geq 18y</math></b> (Domain: Effective Clinical Care)</p> <ul style="list-style-type: none"> <li>○ <b>G8569 - Prolonged post-op intubation (&gt; 24 hrs.)</b></li> <li>○ <b>G8570 – Prolonged post-op intubation NOT required</b></li> </ul>	<p><b>ASA 30 – Rate of EVAR of small or moderate non-ruptured AAA <math>\geq 18y</math></b> (Domain: Effective Clinical Care)</p> <ul style="list-style-type: none"> <li>○ <b>9003F – AAA 5.5-5.9 cm on CT (Women only)</b></li> <li>○ <b>9004F – AAA 6.0 cm or greater on CT (Men and Women)</b></li> <li>○ <b>G9262: Death in hospital after EVAR</b></li> <li>○ <b>G9263: Patient survived EVAR</b></li> </ul>
<p><b>ASA 24 – CABG: Stroke <math>\geq 18y</math></b> (Domain: Effective Clinical Care)</p> <ul style="list-style-type: none"> <li>○ <b>G8573 – Stroke following CABG</b></li> <li>○ <b>G8574 – No stroke following CABG</b></li> </ul>	<p><b>ASA 31 - Total Knee Replacement – Venous thromboembolic and cardiovascular risk assessment All ages</b> (Domain: Patient Safety)</p> <ul style="list-style-type: none"> <li>○ <b>G9298 – Patients evaluated for risk within 30 days of procedure</b></li> <li>○ <b>G9299 – Patient who were NOT evaluated for risk within 30 days</b></li> </ul>
<p><b>ASA 25 – CABG – Post OP Renal Failure <math>\geq 18y</math></b></p> <ul style="list-style-type: none"> <li>○ <b>G8575 – Post-op Renal Failure</b></li> <li>○ <b>G8576 – No post-op Renal Failure</b></li> </ul>	<p><b>ASA #32 – TKA Pre-op Antibiotics w/ Tourniquet All ages</b> (Domain: Clinical Care)</p> <ul style="list-style-type: none"> <li>○ <b>G9301: Abx completed prior to tourniquet inflation</b></li> <li>○ <b>G9300: Not completed for Medical Reason (no tourniquet)</b></li> <li>○ <b>G9302: Not completed without reason</b></li> </ul>
<p><b>ASA 28 – Rate of post-op stroke or death in patients undergoing CAS <math>\geq 18y</math></b> (Domain: Effective Clinical Care)</p> <ul style="list-style-type: none"> <li>○ <b>9006F – Symptomatic carotid stenosis</b></li> <li>○ <b>G9257 – Stroke</b></li> <li>○ <b>9007F – Other carotid stenosis</b></li> <li>○ <b>G9256 - Death</b></li> </ul>	<p><b>ASA #33 – Unplanned Hospital Readmission within 30 days of procedure <math>\geq 18y</math></b></p> <ul style="list-style-type: none"> <li>○ <b>G9310 – Unplanned Hospital Readmission</b></li> <li>○ <b>G9309 – NO unplanned hospital Admission</b></li> </ul> <hr/> <p><b>ASA #34 – Surgical Site Infection <math>\geq 18y</math></b></p> <ul style="list-style-type: none"> <li>○ <b>G9312 – Surgical Site Infection</b></li> <li>○ <b>G9311 – NO Surgical Site Infection</b></li> </ul>