

Disease	Associated criteria
Diabetes	<p>Existence of diabetes history documented in preop anesthesia evaluation ("Diabetes" marked positive or negative)</p> <p>Existence of documentation of diabetes ICD code in any encounter prior to date of service</p> <p>History of home insulin use</p> <p>Most recent HbA1c value prior to date of service</p> <p>Documented diabetes ICD code in admission diagnosis</p>
CHF	<p>Existence of CHF history documented in preop anesthesia evaluation ("CHF" marked positive or negative)</p> <p>Most recent BNP value prior to date of service, flag based on age</p> <p>Documented CHF ICD code in admission diagnosis</p>
COPD	<p>Existence of COPD history documented in preop anesthesia evaluation ("COPD" marked positive or negative)</p> <p>Most recent post bronchodilator FEV1/FVC prior to date of service < 70</p> <p>COPD severity based on most recent FEV1 % of reference prior to date of service</p> <p>Documented COPD ICD code in admission diagnosis</p> <p>History of home bronchodilator use</p> <p>History of inhaled corticosteroid use</p>
CKD/AKI	<p>Existence of CKD history documented in preop anesthesia evaluation ("CKD" marked positive or negative)</p> <p>Most recent preop CFR (MDRD calculation)</p>
Atrial fibrillation	<p>Existence of atrial fibrillation history documented in preop anesthesia evaluation ("Atrial Fibrillation" marked positive or negative)</p> <p>Documentation of atrial fibrillation on preop EKG</p> <p>Existence of documentation of atrial fibrillation ICD code in any encounter prior to date of service</p> <p>Documented atrial fibrillation ICD code in admission diagnosis</p>
Chronic pain	<p>Existence of chronic pain history documented in preop anesthesia evaluation ("Chronic Pain" marked positive or negative)</p> <p>History of home opioid use</p> <p>History of previous visits to chronic pain clinic</p> <p>History of previous consultation by pain management service</p>