

Identification & Treatment						
Measure	Stage 0 (0 pt.) <i>Getting started</i>	Stage 1 (1 pt.) <i>Basic management</i>	Stage 2 (2 pts.) <i>Hospital wide standards</i>	Stage 3 (3 pts.) <i>Integration & innovation</i>	Stage 4 (4 pts.) <i>Practice Improvement</i>	Stage 5 (5 pts.) <i>Sustainability</i>
<p>Timely follow up care</p> <p>Hospital coordinates follow up care for patients initiating MAT within 72 hours either in the hospital or outpatient setting.</p>	<p>Hospital identifies providers within the hospital and/or within the community that routinely prescribe buprenorphine.</p> <p>Hospital provides list of community-based resources for follow up care to patients, family, caregivers, and friends (e.g., primary care, outpatient clinics, outpatient treatment programs, telehealth treatment providers, mental health providers, etc.)</p>	<p>Hospital provides support to practitioners in the ED and IP units with buprenorphine. prescribing (e.g., provides updates on changes to x-waiver & DEA licensure process, provides education on how to prescribe buprenorphine in special populations, hospital's process for providing MAT, etc.)</p> <p>Hospital is actively building relationships and coordinating with post-acute services to support care transitions</p>	<p>Hospital has an agreement in place with at least one community provider to provide timely follow up care</p>	<p>Actively refer and/or schedule MAT and OUD patients with a community provider for ongoing treatment (e.g., primary care, outpatient clinic, outpatient treatment program, telehealth treatment provider, mental health provider, etc.)</p>	<p>Your hospital is actively measuring and developing strategies to improve patient access to timely follow up care</p>	<p>Hospital has achieved its performance target on related key performance indicators, with sustained performance over a 12-month period</p> <p>Hospital continues to monitor performance but implementing strategies to ensure timely follow up care is no longer an active QI initiative</p> <p>Great job!</p>