

Specific metrics used in prioritization of hospital-based OSCs

Criteria and Description	Metrics and Data Sources
<p>Clinical Quality Performance on standardized, publicly available ratings of clinical processes and outcomes</p>	<ul style="list-style-type: none"> ▪ 30-day readmission performance for Acute Myocardial Infarction (AMI), Heart Failure (HF), Pneumonia (PN) <i>Source: CMS AMI/HF/PM readmission ratios (predicted/expected)</i> ▪ CMS Process of Care scoring <i>Source: 2013 composite Clinical Process of Care scores</i> CMS Process of Care Score is comprised of the following performance metrics: <ul style="list-style-type: none"> ▪ AMI-7a (Acute Myocardial Infarction): Fibrinolytic Therapy Received Within 30 Minutes of Hospital Arrival ▪ AMI-8a (Acute Myocardial Infarction): Primary PCI (Percutaneous Coronary Intervention) Received Within 90 Minutes of Hospital Arrival ▪ HF-I (Heart Failure): Discharge Instructions ▪ PN-3b (Pneumonia): Blood Cultures Performed in the Emergency Department Prior to Initial Antibiotic Received in Hospital ▪ PN-6 (Pneumonia): Initial Antibiotic Selection for Community-Acquired Pneumonia (CAP) in Immunocompetent Patients ▪ SCIP-Inf-1 (Surgical Care Improvement Project-Infection): Prophylactic Antibiotic Received Within One Hour Prior to Surgical Incision ▪ SCIP-Inf-2 (Surgical Care Improvement Project-Infection): Prophylactic Antibiotic Selection for Surgical Patients ▪ SCIP-Inf-3 (Surgical Care Improvement Project-Infection): Prophylactic Antibiotics Discontinued Within 24 Hours After Surgery End Time ▪ SCIP-Inf-4 (Surgical Care Improvement Project-Infection): Cardiac Surgery Patients with Controlled 6:00 a.m. Postoperative Serum Glucose ▪ SCIP-Inf-9 (Surgical Care Improvement Project-Infection): Urinary Catheter Removal on Postoperative Day 1 or Postoperative Day 2 ▪ SCIP-Card-2 (Surgical Care Improvement Project-Cardiovascular): Surgery Patients on a Beta-Blocker Prior to Arrival Who Received a Beta-Blocker During the Perioperative Period ▪ SCIP-VTE-1 (Surgical Care Improvement Project-Venous Thromboembolism): Surgery Patients with Recommended Venous Thromboembolism Prophylaxis Ordered ▪ SCIP-VTE-2 (Surgical Care Improvement Project-Venous Thromboembolism): Surgery Patients Who Received Appropriate Venous Thromboembolism Prophylaxis Within 24 Hours Prior to Surgery to 24 Hours After Surgery ▪ CMS outcomes metrics <i>Source: 2013 composite outcome score, based on Pneumonia, Acute Myocardial Infarction, and Heart Failure mortality rates</i>

<p>Service Offering Across Continuum of Care Range of clinical services offered, including inpatient, outpatient, post-acute, ambulatory, and ancillary care</p>	<ul style="list-style-type: none"> ▪ Count of service lines offered by hospital (e.g., cardiac, long term care) <i>Source: AHA survey</i> ▪ Average diagnosis-related group(DRG) weighting <i>Source: 2013 CMS Case Mix Index (CMI) scores , weighted by NJ AHA admissions size within system</i>
<p>Consumer Preference Data Strength of reputation and performance on patient surveys as proxy for how attractive inclusion would be for current or potential customers</p>	<ul style="list-style-type: none"> ▪ National and/or local ranking in U.S. News and World Report <i>Source: US News Ranking 2013-2014</i> ▪ Patient ratings of hospitals <i>Source: 2013 CMS HCAHPS survey, containing 21 patient perspectives on care and patient rating items that encompass nine key topics:</i> <ul style="list-style-type: none"> ▪ <i>Communication with doctors</i> ▪ <i>Communication with nurses</i> ▪ <i>Responsiveness of hospital staff</i> ▪ <i>Pain management</i> ▪ <i>Communication about medicines</i> ▪ <i>Discharge information</i> ▪ <i>Cleanliness of the hospital environment</i> ▪ <i>Quietness of the hospital environment</i> ▪ <i>Transition of care</i> ▪ % of NJ residents who chose each hospital as their preferred from Horizon’s internal surveys <i>Source: Horizon member survey</i>
<p>Value-based Care Capabilities Current or demonstrated investments in capabilities required for value-based care and capacity of financial resources to support transition to value- based care</p>	<ul style="list-style-type: none"> ▪ Assessment of the provider's IT infrastructure ▪ Cash on hand as a proportion of net patient revenue <i>Source: AHA data</i>
<p>OSC Scale Encompassing the current system’s size and scale, and the share of Horizon membership served</p>	<ul style="list-style-type: none"> ▪ Share of Horizon's hospital allowed charges ▪ Share of total patient revenue among hospital systems ▪ Number of beds <i>Source: AHA data</i>
<p>Commitment to Value-based Care Willingness and long-term commitment of leadership to change their business models from fee-for-volume to fee-for value</p>	<ul style="list-style-type: none"> ▪ Rating of the organization as a collaborative partner ▪ Extent to which the provider has demonstrated active initiatives in population health / cost-saving initiatives ▪ Understanding from provider that the future is going to require a reduction in cost of care ▪ Demonstration of the organization’s urgency to act ▪ Alignment of CEO, CFO and clinical leadership on movement towards to value-based care