

OP MEASURE RESOURCE LINKS

ORYX CHART ABSTRACTED MEASURES	RESOURCE	LINK
OP-18 Median Time from ED Arrival to ED Departure for Discharged ED Patients	AHRQ Improving Patient Flow and Reducing Emergency Department Crowding: A Guide for Hospitals	https://www.ahrq.gov/sites/default/files/publications/files/ptf_lowguide.pdf
OP-18 Median Time from ED Arrival to ED Departure for Discharged ED Patients	American College of Emergency Physicians Approaching Full Capacity in the Emergency Department	https://www.acep.org/globalassets/uploads/uploaded-files/acep/clinical-and-practice-management/resources/crowding/approach_full_capacity.pdf
OP-18 Median Time from ED Arrival to ED Departure for Discharged ED Patients	Optimizing Emergency Department Front-End Operations	https://www.acep.org/globalassets/uploads/uploaded-files/acep/clinical-and-practice-management/resources/crowding/optimizingfrontendaem.pdf
OP-18 Median Time from ED Arrival to ED Departure for Discharged ED Patients	Academic Emergency Medicine Interventions to Improve the Timeliness of Emergency Care	https://onlinelibrary.wiley.com/doi/pdf/10.1111/j.1553-2712.2011.01230.x
OP-23 ED-Head CT or MRI Scan Results for Acute Ischemic Stroke or Hemorrhagic Stroke Patients who Received Head CT or MRI Scan Interpretation Within 45 minutes of ED Arrival	American Heart Association Target: Stroke Direct to CT/MRI Protocol	https://www.heart.org/-/media/files/professional/quality-improvement/target-stroke/target-stroke-phase-ii/ts_directtoct_ucm_470723.pdf?la=en&hash=D8E20DFC9A703E20B388E4AAFC204E98ACDF4D53

OP-40 Appropriate Treatment for ST-Segment Elevation Myocardial Infarction (STEMI) Patients in the Emergency Department (ED)	eCQI Resource Center: CMS link to human readable form of eCQM OP-40	https://ecqi.healthit.gov/oqr
OP-40 Appropriate Treatment for ST-Segment Elevation Myocardial Infarction (STEMI) Patients in the Emergency Department (ED)	AHA/ASA Journals: 2013 ACCF/AHA Guideline for the Management of ST-Elevation Myocardial Infarction	https://www.ahajournals.org/doi/10.1161/CIR.0b013e3182742cf6
OP-40 Appropriate Treatment for ST-Segment Elevation Myocardial Infarction (STEMI) Patients in the Emergency Department (ED)	AHA/ASA Journals: Association Between 90-Minute Door-to-Balloon Time, Selective Exclusion of Myocardial Infarction Cases, and Access Site Choice	https://www.ahajournals.org/doi/10.1161/CIRCINTERVENTIONS.120.009179

Note: This list is provided for reference to available resources, it is not intended to be all-inclusive or imply it is required.