

No.			Measure Domain	INDICATOR	DENOMINATOR	NUMERATOR	RECITAL
1			Outcome	Patient Satisfaction (Outpatient)	Number of outpatients who responded to the Patient Satisfaction Survey	Number of inpatients who chose "Satisfied by the medical practice", including "Satisfied a little"	<ul style="list-style-type: none"> • Satisfied • Satisfied a little • Neither • Unsatisfied a little • Unsatisfied in 5-point scale
2			Outcome	Patient Satisfaction (Inpatient)	Number of inpatients who responded to the Patient Satisfaction Survey	Number of inpatients who chose "Satisfied by the medical practice", including "Satisfied a little"	<ul style="list-style-type: none"> • Satisfied • Satisfied a little • Neither • Unsatisfied a little • Unsatisfied in 5-point scale
3			Outcome	Mortality of Discharged Patients	Number of discharged patients	Number of deaths in inpatients	
4	a		Outcome	Accidental Falls in Inpatients	Total number of inpatients	Number of Incident/Accident Reports on falls	
4	b		Outcome	Injuries Caused by Falls	Total number of inpatients	Number of Incident/Accident Reports on major injuries (Level 2 or higher) due to falls	
4	c		Outcome	Injuries Caused by Falls	Total number of inpatients	Number of Incident/Accident Reports on major injuries (Level 4 or higher) due to falls	
5			Outcome	Pressure Ulcer	Total number of inpatients	Number of inpatients who developed a new pressure ulcer (d2 or higher)	
6			Process	Incoming Referral	Number of new patients - (new emergency patients during holidays and nights - new emergency inpatients during holidays and nights)	Number of new patients with a referral + (new emergency inpatients during - new emergency inpatients with a referral)	
7			Process	Outgoing Referral	Number of new patients - (new emergency patients during holidays and nights - new emergency inpatients during holidays and nights)	Number of outgoing referral patients	
8			Process	Indwelling Urinary Catheter	Total number of inpatients	Total number of inpatients using indwelling urinary catheter	
9			Process	Acceptance rate of ambulance call	Number of ambulance acceptance requests	Number of patients who arrived by an ambulance	
10			Process	Prophylactic Antibiotic Received Within One Hour Prior to Surgical Incision	All selected surgical patients	Number of surgical patients with prophylactic antibiotics initiated within one hour prior to surgical incision	
11			Process	Prophylactic Antibiotics Discontinued Within 24 Hours After Surgery End Time(48 hours for CABG or Other Cardiac Surgery)	All selected surgical patients	Number of surgical patients whose prophylactic antibiotics were discontinued within 24 hours after Anesthesia End Time (48 hours for CABG or Other Cardiac Surgery)	
12			Outcome	Blood Glucose (HbA1c) Control in Diabetics	Number of outpatients on diabetic medication	Number of outpatients whose final HbA1c (National Glycohemoglobin Standardization Program) was below 7.0%	
13		DPC	Outcome	Rehospitalization in the First Six Weeks After Discharge	Number of discharged patients	Number of unexpected rehospitalization within 6 weeks of discharge	
14		DPC	Process	Aspirin Prescribed within two days after admission	Number of discharged patients with acute myocardial infarction or recurrent acute myocardial infarction	Number of patients who were prescribed aspirin within two days after admission	
15		DPC	Process	Aspirin Prescribed at Discharge	Number of discharged patients with acute myocardial infarction or recurrent acute myocardial infarction	Number of patients who were prescribed aspirin at discharge	
16		DPC	Process	Beta-blocker Prescribed at Discharge	Number of discharged patients with acute myocardial infarction or recurrent acute myocardial infarction	Number of patients who were prescribed beta-blocker at discharge	
17		DPC	Process	Statin Prescribed at Discharge	Number of discharged patients with acute myocardial infarction or recurrent acute myocardial infarction	Number of patients who were prescribed statin at discharge	
18		DPC	Process	ACEI or ARB Prescribed at Discharge	Number of discharged patients with acute myocardial infarction or recurrent acute myocardial infarction	Number of patients who were prescribed ACEI or ARB at discharge	

(DPC : Diagnosis Procedure Combination)

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19		DPC	Process	ACEI or ARB Prescribed	Number of discharged patients with acute myocardial infarction or recurrent acute myocardial infarction	Number of patients who were prescribed ACEI or ARB	
20		DPC	Process	Antithrombotic Therapy By End of Hospital Day 2	Ischemic stroke or TIA patients less than 18 years of age	Ischemic stroke or TIA patients who had antithrombotic therapy administered by end of hospital day 2	
21		DPC	Process	Discharged on Antiplatelet Therapy	Ischemic stroke or TIA patients less than 18 years of age	Ischemic stroke or TIA patients prescribed antiplatelet therapy at hospital discharge	
22		DPC	Process	Anticoagulation Therapy for Atrial Fibrillation/Flutter	Ischemic stroke or TIA patients with documented atrial fibrillation/flutter	Ischemic stroke or TIA patients prescribed anticoagulation therapy at hospital discharge	
23		DPC	Process	Early rehabilitation for ischemic stroke patients	Ischemic stroke patients	Ischemic stroke patients who received early rehabilitation	
24		DPC	Process	Relievers for Inpatient Asthma	Pediatric asthma inpatients (less than 5 years of age) who were discharged with a principal diagnosis of asthma	Pediatric asthma inpatients who received relievers during hospitalization	
25		DPC	Process	Systemic corticosteroids for inpatient asthma	Pediatric asthma inpatients (age 2 years through 15 years) who were discharged with a principal diagnosis of asthma	Pediatric asthma inpatients who received systemic corticosteroids during hospitalization	