

# OPPS Change Scorecard: Important Metrics to Consider

The table below is designed to give you an overview of what you need to consider in the screening process when determining patient status. The first table below is an example of how to calculate\* your individual results. The second table is a blank Scorecard for you to use to provide a snapshot of how your hospital is doing. If you have any questions on how to calculate each metric and what these numbers mean, please contact Executive Health Resources at [info@ehrdocs.com](mailto:info@ehrdocs.com).

Example Scorecard:

METRIC	CALCULATION*			RESULT
48+ Hours in Observation/Outpatient Status	Sum OBS Units billed under HCPCS code G0378 and G0379 OR Revenue code 0762 and count cases >48 hrs OR crossed 2 midnights in observation unit			
Percentage of 0-1-Day Stays:	Number of [e.g., Chest Pain] cases with same day or next day discharge / Total Number of [e.g., Chest Pain] discharges Likewise, calculate for Pneumonia, CHF, ARF, COPD			
Chest Pain				
Pneumonia				
Congestive Heart Failure				
Acute Renal Failure				
COPD				
Cardiovascular Procedures w/Comorbidity:				
Inpatient	<b>Pacemaker</b>	<b>IP DRG Codes</b> 242, 243	<b>OP APC Codes</b> 0089, 0090, 0150, 0106, 0654, 0655	
	<b>Defib</b>	222,224, 226	0107, 0108	
Outpatient (APCs listed don't necessarily reflect comorbidity)	<b>Stent</b>	246, 248	0656, 0104	
	<b>Cath</b>	286	0080	
	<b>Vascular</b>	252, 253	0082, 0319, 0229	
Observation Rates Medical:	Number of OBS cases in [clinical area] / Total number of IP discharges plus OBS discharges in [clinical area](OBS defined as either HCPCS G0378 and G0379 OR Revenue code 0762)			
Pulmonology				
Cardiology				
Infectious Diseases				
GI				
Neurology				
Inpatient Criteria Not Met, No SLR	Number of cases failed first level screen (InterQual or MCG) but no evidence of second level review			
Physician Advisor Review of All Cases Failing 1st Level Screen	Number of cases that failed first level screening (InterQual or MCG) and reviewed by a trained physician advisor			
PEPPER Report 1-Day Stay Trends	Please send your PEPPER to EHR for a FREE analysis and summary			
Overall GMLOS:	Geometric mean of Medical and Surgical cases			
Medical	(x is LOS of each case and n is number of cases)			
Surgical	$\sqrt[n]{X_1 \cdot X_2 \cdot \dots \cdot X_n}$			
UR Review of All Admissions	% not reviewed			

\*The calculations and billing codes provided are solely for illustration purpose only. Definitions may vary based on account needs of each hospital.

Scorecard for your use:

METRIC	CALCULATION	RESULT
48+ Hours in Observation/Outpatient Status		
Percentage of 0-1-Day Stays:		
Chest Pain		
Pneumonia		
Congestive Heart Failure		
Acute Renal Failure		
COPD		
Cardiovascular Procedures w/Comorbidity:		
Inpatient		
Outpatient		
Observation Rates Medical:		
Pulmonology		
Cardiology		
Infectious Diseases		
GI		
Neurology		
Inpatient Criteria Not Met, No SLR		
Physician Advisor Review of All Cases Failing 1st Level Screen		
PEPPER Report 1-Day Stay Trends		
Overall GMLOS:		
Medical		
Surgical		
UR Review of All Admissions		

Contact [info@ehrdocs.com](mailto:info@ehrdocs.com) with any questions on calculating each metric or analyzing the results.