

The chart below displays the weights assigned to each measure of The Leapfrog Hospital Survey. The standard weights appear for Quality and Resource Use measures, followed by the overall Efficiency weights at the bottom of the chart. If your hospital reported that it does not perform a certain procedure or is not applicable for a particular Survey measure, you will see N/A below. Your hospital is not penalized for N/A, but this causes the measure weight to be re-allocated evenly across the remaining applicable measures, and your hospital's adjusted weights are displayed below.

National Measures from The 2010 Leapfrog Hospital Survey	Quality Measures																Resource Use Measures					
	Medication Safety (CPOE)	ICU Physician Staffing (IPS)	CABG Quality	PCI Quality	AVR Quality	AAA Quality	Pancreatectomy Quality	Esophagectomy Quality	Bariatric Surgery Quality	High-Risk Delivery Quality	AMI Quality	Pneumonia Quality	Normal Delivery Quality	Never Events	Safe Practices	Pressure Ulcer Rate	Hospital Injuries Rate	Central Line Infection Rate	CABG Resource Use	PCI Resource Use	AMI Resource Use	Pneumonia Resource Use
	Weights Assigned to Quality Measures (Shaded cells indicate measures not used in the Quality Score. Rounded to nearest tenth of a %.)																					
Standard LHRP Weight	15%	15%	4.0%	4.0%	2.4%	4.0%	2.4%	1.6%	2.4%	4.0%	5.7%	5.7%	5.7%	4.0%	13%	3.7%	3.7%	3.7%				
Weight for Sample Hospital	15%	15%	4.0%	4.0%	2.4%	4.0%	2.4%	1.6%	2.4%	4.0%	5.7%	5.7%	5.7%	4.0%	13%	3.7%	3.7%	3.7%				
Weights Assigned to Resource Use Measures (shaded cells indicate measures not used in the Resource Use Score. Rounded to nearest tenth of a %.)																						
Standard LHRP Weight																3.3%	3.3%	3.3%	21%	21%	24%	24%
Weight for Sample Hospital																3.3%	3.3%	3.3%	21%	21%	24%	24%
Efficiency Weights (Rounded to nearest tenth of a %.)																						
Standard LHRP Weight	9.8%	9.8%	2.6%	2.6%	1.6%	2.6%	1.6%	1.0%	1.6%	2.6%	3.7%	3.7%	3.7%	2.6%	8.4%	3.5%	3.5%	3.5%	7.4%	7.4%	8.4%	8.4%
Weight for Sample Hospital	9.8%	9.8%	2.6%	2.6%	1.6%	2.6%	1.6%	1.0%	1.6%	2.6%	3.7%	3.7%	3.7%	2.6%	8.4%	3.5%	3.5%	3.5%	7.4%	7.4%	8.4%	8.4%