Outcome Measures Worksheet

An optional tool that may be useful with RCA or Aggregated Review Teams.

Goal	How will you/we know the action you are implementing will be effective in preventing this problem from happening again? What will be evaluated? Is there any existing data you can use for historical comparison (i.e., before/after)?				
Discussion					
Frequency of what will be measured Timeframe	How frequently? O Per Hour/s O Per shift O Per 24 hours O Per week O Per month O Per quarter O Other How long will this be measured?	what time we meast	many, or for period of will this be ured? aysonthsarters	o o o o Will th	vill this be done? Observed Chart reviews Tests Reported incidents Records review Survey Other ne measuring process be ted? how/when?
Numerator	The specific number of cases/situations you anticipate have been changed/impacted by your action (number of successful outcomes measured during timeframe).				
Denominator	The total number of cases/situations that will be included (total number of outcomes measured during timeframe).				
Threshold	What percentage of compliance is expected? What percentage of successful outcomes will constitue the action as successful? (e.g.: 80%; 85%, 90%; 95%; 100%, etc.).				
Reporting results	The results will be reported to:	The results will be reported how often or when (by a specific date):			

Here's a sample outcome measure taken from the "Program Analyst Tips for Writing Root Causes, Actions and Outcome Measures" in the RCA Toolbox.

(http://vaww.ncps.med.va.gov/Tools/RCAToolbox/index.html)

An observer will monitor the effectiveness of the teaching program to see if all steps are being followed by the interdisciplinary team.

Numerator (N) = number of observations in which adherence to the practice and policy occur. Denominator (D) = random number of observations to be defined by the service line based upon volume of orthopedic patients. Threshold: 100%;

Timeframe: monthly for a period of 3 consecutive months.