

800-015-09-F: QI MATURITY 10-QUESTION SURVEY

10-Question Survey

The questions on this survey are drawn from a QI maturity survey developed to evaluate the Robert Wood Johnson Foundation Multi-State Learning Collaborative (MLC)¹. This select set of ten questions was developed by the Minnesota Public Health Research to Action Network to represent the key domains of QI maturity.

Org	anizational Culture	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	I don't know
1.	Staff members are routinely asked to contribute to decisions at my public health agency.						
2.	When trying to facilitate change, staff has the authority to work within and across program boundaries.						
3.	The <i>key</i> decision makers in my agency believe quality improvement is very important.						
4.	My public health agency <i>currently</i> has a <i>pervasive</i> culture that focuses on continuous quality improvement.						
Сар	acity / Competency	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	I don't know
5.	The leaders of my public health agency are trained in basic methods for evaluating and improving quality, such as Plan-Do-Check-Act.						
6.	My public health agency has a Quality Improvement Plan.						
7.	My public health agency <i>currently</i> has a <i>high level of</i> capacity to engage in quality improvement efforts.						
Alig	nment and Spread	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	I don't know
8.	Job descriptions for many individuals responsible for programs and services at my public health agency include specific responsibilities related to measuring and improving quality.						
9.	Customer satisfaction information is routinely used by many individuals responsible for programs and services in my public health agency.						
10.	My public health agency <i>currently</i> has <i>aligned our commitment</i> to quality with most of our efforts, policies and plans.						
¹ Joly, B.M., Booth, M., Mittal P., & Shaler, G. Measuring quality improvement in public health: the development and psychometric testing of a QI Maturity Tool. <i>Eval Health Prof.</i> , <i>35</i> (2):119-47. For more information on this tool: www.health.state.mn.us							