Additional References and Where to Find Them

LMP Vision: Reaffirmation & Understandings (2002)

This document is a summary of two national retreats with leaders from Kaiser Permanente and the Coalition of Kaiser Permanente Unions, who met to complete a pivotal re-examination of the future envisioned under the LMP. Of particular interest is the section on making decisions, which clarifies levels of involvement based on interest and expertise.

LMPartnership.org/contracts/agreements/docs/reaffirmation.pdf

2005 National Bargaining Agreement

The 2005 National Bargaining Agreement can be found on the national OLMP website:

LMPartnership.org/contracts/agreements/docs/ 2005_national_agreement_agreement.pdf

National Labor Management Partnership Website

The national LMP website is a resource for information on the history, agreements, resources and tools of the LMP and provides an assortment of communication materials, from fliers to Hank to local updates.

LMPartnership.org/index.html

Jump Start Guide for Workplace Safety

This is an easy-to-use guide designed to expand the Partnership to the work-unit level and use the partnership approach to reduce workplace injuries. In addition to the basics for establishing a WPS team, it includes information on risk identification and analysis, root cause analysis and hazard control strategies. Contact your local WPS Committee or co-leads for a copy of this guide or refer to the link below.

xnet.kp.org/hr/ca/lmp/wps_jumpstart.pdf





"Life's challenges are not supposed to paralyze you, they're supposed to help you discover who you are."

civil rights activist

Issue Resolution and Corrective Action User's Guide and Toolkit

This guide provides policy and procedure guidance for consistent application of issue resolution and corrective action, in accordance with the philosophy and intent of the procedure. It provides an overview of the process and examples of forms.

xnet.kp.org/hr/ca/lmp/IRandCA_userguide_toolkit.pdf

UBT Information Tools

LMPartnership.org/ubt

RIM—Plan, Do, Study, Act

LMPartnership.org/ubt/pdsa/index.html

Performance Improvement

http://kpnet.kp.org/qrrm/

LMP Contacts

- LMP and Union Coalition Staff
- LMP Strategy Group
- Regional Team Leads and Members
- Local Unions
- Local Training Contacts
- KP Internal Phonebook (KP intranet)

LMPartnership.org/about/contacts/index.html



Glossary of Terms

Baseline—First set of measurements before testing a change. Provides a marker to show which areas are doing well and which need improvements.

Co-lead (of department or unit-based team)—The co-leads work directly with the frontline teams to implement improvements during the 90–120 day cycle for implementation and the 90-day cycle for sustainability.

Continuous Improvement—Represents a future state where employees come to the workplace every day thinking about how they can improve their work.

Control Group—Unchanged variable (clinic or region) that can be used to compare progress with to see whether improvement is due to change or something else unrelated.

Denominator—Second or bottom number in the ratio. Some tests of change may want this number to decrease to show improvement.

Example: We want to improve the number of female patients screened for cervical cancer. Women with hysterectomies should not be included. Including them is understating our true performance.

Metrics (or Measure)—Number linked to some aspect of performance. Most metrics are expressed as a ratio or percentage of one number to another.

Example: We give our members a survey to find out how many are satisfied with their primary care visits. One hundred members fill out the survey and 80 of them report being satisfied. That means that 80 percent (i.e., 80 out of the 100) are satisfied.



"They say that time changes things, but you actually have to change them yourself."



Numerator—First or top number in a ratio. Some tests of change may want to see this number increase to show improvement.

Example: We would want the number of patients, 80, who report they are satisfied to go up.

Operational Leader—Organizational leaders who are responsible for managing operations. Can include directors, assistant directors, managers, assistant managers and supervisors.

PDSA Cycle (Created by the Institute for Healthcare Improvement)—A structured trial of a process change. Drawn from the Shewhart cycle, this effort includes:

- Plan—a specific planning phase;
- Do—a time to try the change and observe what happens;
- Study—an analysis of the results of the trial; and
- Act—devising next steps based on the analysis.

This PDSA cycle will naturally lead to the plan component of a subsequent cycle.

Performance Improvement Institute—KP Program Offices improvement program that includes a curriculum, training and limited support across the regions.

Performance Improvement (KP definition)—Organizational change where UBTs and other high-performing teams measure the current level of performance of their work, then generate ideas for modifying their work to achieve better service, quality or efficiency to benefit all of those involved in the process (including staff, physicians and most importantly, our customers).



Rapid Improvement Model (RIM)—Based on the Institute for Healthcare Improvement's model for improvement. Emphasizes improvement in a rapid change environment and is taught to UBTs:

- I. What are we trying to accomplish?
- 2. How will we know that a change is an improvement?
- 3. What change can we make that will result in improvement?

Unit-Based Team (Kaiser Permanente/The Coalition of Kaiser Permanente Unions)—Referenced in the National Agreement to form high-performing teams (fully deployed by 2010) designed to engage employees in the design and implementation of their work to create a healthy work environment and build commitment to superior organizational performance.

Levels of Performance

In some departments or medical centers, certain types of rewards or recognition may be attached to these different levels of performance.

Stretch—Considered to be a very good level of performance achieved through focused effort.

Target—Desired level of performance on a metric; a good level of performance obtainable through strong effort.

Example: We want 90 percent of our patients satisfied with their primary care visit. This is our "target" level of performance for this measure.

Threshold—Usually corresponds to the bare minimum of performance that is considered acceptable on a measure.



"How wonderful it is that nobody need wait a single moment before starting to improve the world."

Understanding Metrics

Metrics are like a dashboard in your car. They tell you how you're currently operating in a number of areas. By tracking your metrics over time, you can determine whether the changes you are making really are an improvement, and whether the improvement is large or small.

If the metric improves, does that mean our performance is getting better?

In general, the answer is "yes," but not always. You should be careful about paying too much attention to short-term fluctuations in your metrics. Every metric has a certain degree of random variation built into it. In most cases, the longterm trend is a better indicator of a team's performance.

Where to Get Performance Measurement Data

People can find data to measure performance from three general places:

- 1. Reports: Most common source. Created by KP regional offices and many medical centers. No additional resources are needed to generate the data, but existing data may not have exactly what you need.
- 2. Raw Data: Even if KP doesn't have an existing report on the metric you need, the data may be available in a computer system and can be extracted by someone with the right programming skills. This is generally more complicated and expensive than using existing reports. The potential benefit is that you may be able to construct precisely the metric you need.
- 3. Self-Collected: In cases where no data currently exists in a report or database, you may want to consider collecting the data yourself. For example, KP currently does not have a computer system that records whether patient care staff are washing their hands regularly.

Before constructing your own data collection tool, check with other teams and departments doing similar work to see whether they already have created something.

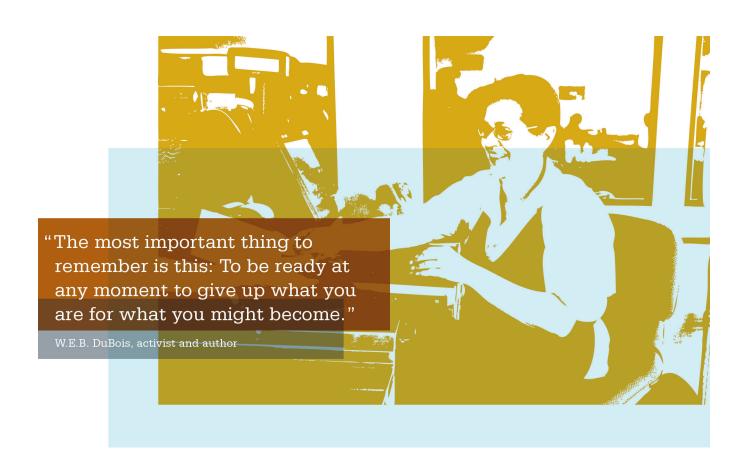


Working Styles Assessment

You will be working with UBT members and UBT staff with different working styles and backgrounds. Your working style may be very different than your co-lead's style. To work as efficiently and effectively as possible, it's helpful to assess your working style to determine the way you prefer to work.

Knowledge of Self—Working Style Self-Assessment

Teams are made up of individuals with different work experience and backgrounds, each with his or her own particular working style. There are many different working styles to think about, and every person's individual working style plays a key role in the team's development and success.



Working Styles Questionnaire

Purpose

The purpose of this brief questionnaire is to get some idea of your preferred or dominant working style.

Outcome

There are no right or wrong answers and you may find that several choices appeal to you because you prefer a combination of styles.

Instructions

- Complete the questionnaire on the next page.
- 2. Read each statement and order your responses with the numbers "I," "2," "3" or "4," with "I" being the response that BEST describes you and "4" being the response that LEAST describes you. Use whole numbers only (no fractions or decimals).
- 3. You have approximately 15 minutes to complete the questionnaire.
- 4. Once you have completed the questionnaire, transfer the results to the score sheet on the following page.



ACTIVITY: Working Styles Questionnaire

1. Wher	performing a job, it is most important to me to					
A[] B[] C[] D[]	do it correctly, regardless of the time involved. set deadlines and get it done. work as a team, cooperatively with others. demonstrate my talents and enthusiasm.					
2. The n	nost enjoyable part of working on a job is					
A[] B[] C[] D[]	the information you need to do it. the results you achieve when it's done. the people you meet or work with. seeing how the job contributes to progress.					
3. When	I have several ways to get a job done, I usually					
A[] B[] C[] D[]	review the pros and cons of each way and choose. choose a way that I can begin to work immediately. discuss ways with others and choose the one most favored. review the ways and follow my "gut" sense about what will work the best.					
4. In wo	rking on a long-term job, it is most important to me to					
A[] B[] C[] D[]	understand and complete each step before going to the next step. seek a fast, efficient way to complete it. work on it with others in a team. keep the job stimulating and exciting.					
5. I am v	5. I am willing to take a risky action if					
A[] B[] C[] D[]	there are facts to support my action. it gets the job done. it will not hurt others' feelings. it feels right for the situation.					

ACTIVITY: Your Working Style Score Sheet

Transfer the answers from the Working Styles Questionnaire onto the scoring grid below by entering the number you chose for each letter. Next, total the columns and record the answers in the space provided.

	A[]	B[]	C[]	D[]
	A[]	В[]	C[]	D[]
	A[]	В[]	C[]	D[]
	A[]	B[]	C[]	D[]
	A[]	В[]	C[]	D[]
TOTALS:	A[]	В[]	C[]	D[]

Your LOWEST score is your preferred or dominant working style. In the case of a tied score, you should pick the working style you feel is most like you.

A = Analytical

B = Driver

C = Amiable

D = Expressive

My preferred working style is





TOOL: Working Style Characteristics

A–Analytical	B-Driver
Cautious actions and decisions	Takes action and acts decisively
Likes organization and structure	Likes control
Dislikes involvement with others	Dislikes inaction
Asks many questions about specific details	Prefers maximum freedom to manage self and others
Prefers objective, task-oriented work environment	Cool and independent, competitive with others
Wants to be accurate and therefore relies too much on data collection	Low tolerance for feelings, attitudes and advice of others
Seeks security and self-actualization	Works quickly and efficiently by themselves

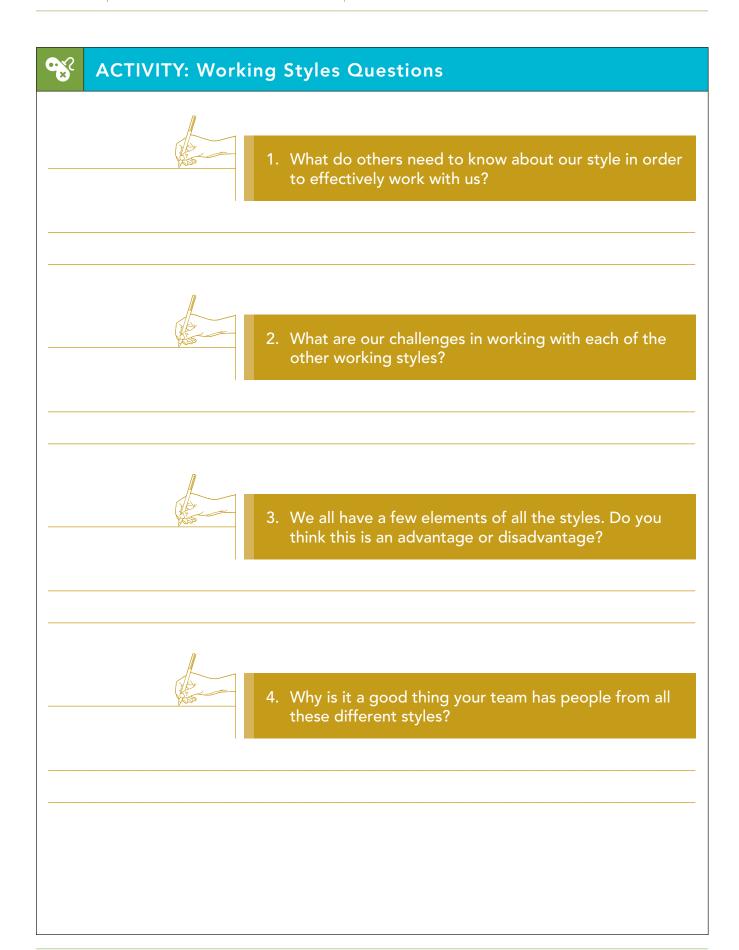
C–Amiable	D-Expressive
Slow at taking action and making decisions	Spontaneous actions and decisions, risk taker
Likes close, personal relationships	Not limited by tradition
Dislikes interpersonal conflict	Likes involvement
Supports and "actively" listens to others	Generates new and innovative ideas
Weak at goal setting and self-direction	Tends to dream and get others caught up in the dream
Demonstrates excellent ability to gain support from others	Jumps from one activity to another
Works slowly and cohesively with others	Works quickly and excitingly with others
Seeks security and inclusion	Not good with follow-through





TOOL: Using Your Style with Other Styles

Your Style Other Style	Analytical	Driver	Amiable	Expressive
Analytical	Establish priority of tasks to be done. Commit to firm time frames for your work and stick to them.	Take a deep breath, relax and slow down. With analyticals, you need to demonstrate you have considered all or most options or outcomes before moving ahead.	Cut short the social hour and get right down to the specifics. The more information you have to support your position, the better.	Translate your vision into specific tasks or goals. Involve analyticals in research and developing the details of the plan of action.
Driver	Organize your work around major themes; prepare "executive summaries" with headings or bullets that state the conclusions first and supporting data and analysis second.	Remind each other of your similarities and your need to adopt qualities of the other styles.	Don't take anything personally. Getting results is what counts with drivers; be decisive and dynamic. Emphasize the bottom line.	Take time to think about what your vision really is; translate it into action steps with objectives and timelines.
Amiable	Start off on a personal note, gravitate to project specifics and expectations; emphasize the greater good of the project.	Spend time up front gaining trust and confidence; be inclusive. Be sure to be specific about deadlines, even when it seems obvious.	Laugh with each other about how important it is being relational. Then focus on what we really need to accomplish here and do it.	Tell them how important the tear concept is to making your vision a reality. Give amiables the job of team building to make the dream come true.
Expressive	Jazz up your presentation; try to think of the BIG picture. Involve the expressive in developing the "vision" or marketing of the plan.	Be patient and try to work with a flip chart to harness creative spirits. Emphasize timelines and due dates. Build in flexibility to allow the free rein of creativity.	Engage the expressive with appreciation of their vision and creativity. Harness this energy to deal with pesky but important details only they can address.	Remind each other of your tendency to generate a lot of ideas without thinking through how to implement them.







Key Tip!

Ask yourself:

Where are your teams in the developmental process?

Who is developing and who isn't?

Why aren't they developing? What do they need?

How can you and your co-sponsors support their evolution to the next level?

Team Development

Stages of Unit-Based Team Development

Leaders and sponsors play an important role in the ongoing development of unit-based teams (UBTs). The more you understand about where your teams are in the developmental process, and what they need to move to the next level, the more effective you can be in supporting their forward momentum. The faster this process happens, the faster you will see results. Work with your co-sponsors to identify team status, strategize ways to help move them forward and develop a plan for long-term sustainability.

Guidelines for Using the Following Tool

- 1. Each month, give this tool to your teams and have them assess themselves. They must meet all the criteria in one phase before they can move to the next phase.
- 2. As the sponsor, part of your role is to track team status monthly. The Team Assessment Tool gives you valuable information you can use to reward teams that are making progress and support those that are not moving forward at a desired rate.

Level 1	Level 2	Level 3	Level 4	Level 5
Pre-Team Climate	Foundational	Transitional	Operational	High-Performing
Unit is learning what a unit-based team is and how UBTs work.	Team is establishing structures and beginning to function as a UBT.	Team is demonstrating progress on engagement and making improvement.	Team has joint leadership, engagement of team members and improved performance.	Team is fully successful and collaborating to improve/sustain performance against targets.





TOOL: UBT Development and Assessment Scale

Dimension	Level 1: Pre-Team Climate	Level 2: Foundational UBT	Level 3: Transitional UBT	Level 4: Operational UBT	Level 5: High-Performing UBT
Sponsorship	+ Sponsors are identified and introduced to team.	+ Sponsors trained. + Charter completed.	+ Sponsors regularly communicating with co-leads.	Sponsors visibly support teams. Minimal outside support needed.	+ Sponsors holding teams accountable for performance and reporting results to senior leadership.
Leadership	+ Team co- leads are identified or process of identification is under way.	+ Co-leads have developed a solid working relationship and are jointly planning the development of the team.	+ Co-leads are seen by team members as jointly leading the team.	+ Co-leads are held jointly accountable for performance by sponsors and executive leadership.	+ Team beginning to operate as a "self-managed team," with most day-to-day decisions made by team members.
Training	+ Co-lead training scheduled or completed.	+ Team member training (e.g., UBT Orientation, RIM+) scheduled or completed.	+ Advanced training (e.g., business literacy, coaching skills, metrics) scheduled or completed.	Advanced training (e.g., Breakthrough Conversations, Facilitative Leadership, etc.). Focus area-specific training (e.g., patient safety or improvement tools to address human error-related issues).	+ Focus area-specific training. + Advanced performance improvement training (e.g., deeper data analysis, control charts, improvement methods via operational manager training).
Team Process	Traditional; not much change evident. Team meetings scheduled and/or first meeting completed.	Staff meetings operating as UBT meetings (no parallel structure). Co-leads jointly planning and leading meetings.	Team meetings are outcome-based; team members are participating actively in meetings and contributing to team progress and decision making. Co-leads moving from direction to facilitation.	Co-leads jointly facilitate team meetings using outcome-focused agendas, effective meeting skills and strategies to engage all team members in discussion and decision making. Team makes use of daily huddles to reflect on tests and changes made. Team collects own data and reviews to see whether changes are helping improve performance.	Team beginning to move from joint-management to self-management, with most day-to-day decisions made by team members. Unit culture allows team to respond to changes quickly. Team can move from first local project to next improvement project and can apply more robust changes. Team measures progress using annotated run charts.
Team Member Engagement	+ Minimal.	+ Team members understand partnership processes.	Team members understand key performance metrics. At least half of team members can articulate what the team is improving and what their contribution is.	Unit performance data are discussed regularly. Large majority of team members are able to articulate what the team is improving and their contribution.	Team members able to connect unit performance to broader strategic goals of company. Full transparency of information. Team is working on questions of staffing, scheduling, financial improvement.
Use of Tools	+ Not in use.	+ Team members receive training in RIM, etc.	+ Team is able to use RIM and has completed two testing cycles.	+ Team has completed three or more testing cycles, making more robust changes (e.g., workflow improvement rather than training).	+ Team using advanced performance improvement training (e.g., operations manager training). + Team can move from initial project to next improvement effort, applying deeper data and improvement methods.
Goals and Performance	+ Team does not have goals yet.	+ Co-leads discuss and present data and unit goals to teams.	+ Team has set performance targets, and targets are aligned with unit, department and regional priorities.	+ Team has achieved at least one target on a key performance metric.	+ Team is achieving targets and sustaining performance on multiple measures.

The table is designed to be used by Kaiser Permanente regions as a model for developing their own unit-based team pathways. It assesses UBTs on several dimensions of team effectiveness and is aligned with the five-point team-effectiveness rating built into UBT Tracker. Revised December 2009.





TOOL: Communicating with CARE: The Enhanced Four Habits

Goal

The Communicating with CARE—The Enhanced Four Habits communication skills training will improve the service experience and satisfaction scores by improving communication to build loyal relationships with patients, members and coworkers. It will address the issue that over half of all patient/member complaints are related to poor service/ communication as documented by Health Plan and Regulatory Services.

Background

Communicating with CARE is a training that builds on skills taught in the well known Four Habits first published in the Permanente Journal in 1999. CARE expands that original model to be relevant for non-clinical roles. New industry, evidence-based practices have also been incorporated into the training. The method moves in a circular pattern, as each step helps to improve the effectiveness of the next and to improve handoffs to the next interaction.

The CARE Method

The model utilizes the mnemonic CARE to help with recall of the related behaviors:

CONNECT (Invest in the Beginning)

- Choose the right attitude.
- Send the right body language signals (e.g. smile, eye contact, get to eye level, warmly touch the person).
- Warmly greet the person and anyone with
- Introduce yourself, role, relevant skills and background.
- Ensure your name badge is visible.

$\triangle SK$ (Draw Out the Other's Perspective)

- Make a statement demonstrating familiarity with the person.
- Next, use short, open-ended questions to elicit their perspective, needs and requests.
- Speak directly to the person, even when using an interpreter.
- Listen attentively

DUCATE (Invest in the End)

- Explain what to expect, when it will occur and how long it should take.
- Involve them in decision-making when appropriate.
- Involve them in their care by explaining what is happening.
- · Check for understanding by asking and answering questions.
- Prepare the member for next steps/handoffs.
- Say "Thank you, and is there anything else I can do for you?"

RESPOND (Respond with Empathy)

- Use words and phrases that demonstrate caring and understanding
- Use body language and tone of voice that mirror your empathetic statements

For more tools and information, please visit our website at: http://kpnet.kp.org/grrm/service2/index.html





TOOL: Service Recovery with A-HEART

Goal

The Service Recovery with A-HEART communication skills training will improve the service experience and satisfaction scores by improving the way disappointed customers and their concerns are addressed in order to build loyal relationships with patients, members and coworkers. This is especially important since in healthcare more than 75% of disappointed customers tell 9 family members and friends according to the article Impact of Deficient Healthcare Service Quality published in TQM Magazine.

Background

Service Recovery with A-HEART builds on skills taught in the What Do You Say video training first deployed by the National Service Quality department in 2008. New evidence-based practices have been established in the industry since then and have now been incorporated into the method. The method introduces the basic critical phrases, and then also introduces the sequenced, additional elements involved in a more comprehensive interaction.

The A-HEART Method

The model utilizes the mnemonic A-HEART to help with recall of the related behaviors:

A-HEART: Putting it all together

APOLOGIZE for the experience

- Check your reaction
- Start with the phrase "I am sorry..."
- Apologize for the experience
- Don't blame anyone
- Don't start analyzing the concern or problemsolving yet

HEAR the person

- Let the person tell you what they want to say
- LISTEN for their core perceptions, concerns and feelings
- Draw out the full concern if needed
- Don't jump to problemsolving before the person is finished

EMPATHIZE with their feelings

- Use words and phrases that demonstrate caring and understanding
- Use body language and tone of voice that mirror your empathetic statements

ASK how you can make it better

- Re-apologize for the concern
- Ask "What can I do to make this better?"
- Pause and let the person respond

RESOLVE the concern

- Use their requested solution if possible
- Provide additional options so they know all possible solutions
- If you are unable to resolve the concern to the person's satisfaction, follow your department's service recovery policy

THANK the person

- Start with the phase "Thank you for..."
- Appreciate the effort it took for them to express the concern
- Mention how their raising the concern allowed you to improve the care for them or for others in the future

For more tools and information, please visit our website at: http://kpnet.kp.org/grrm/service2/index.html



Notes				

