

TOOL: Creative Problem-Solving Techniques

UNSTICK TEAM MEETINGS

When teams get stuck in "process" mode, or are picking topics that are too big and complex to realistically tackle, coach the co-leads on using different techniques to help their team solve problems in creative and innovative ways.

Assign Risk Takers	From within the UBT, select a few people to wear the "risk taker hat." Risk takers are charged with not letting the meeting end unless a small test of change has been agreed upon and owned by at least one person.
Try Smaller Steps	Break the member/patient flow process into steps. Pick one step. Figure out a change to try for that step.
Find the Smallest Improvement	Ask team members to put the smallest improvement idea they can think of on a 3x5 card. Then, ask them to write the next smallest improvement on another card. Then the next. Share these with the entire group.

THINK OUTSIDE THE BOX

If a team gets stuck because they see an area that needs improvement or can identify a problem, but don't know what to try in order to fix it, encourage the co-leads to try these techniques to get them to start thinking out of the box.

- 1. Try asking them to imagine how the member/patient would want them to do it!
- 2. What would you do if this were a nuclear power plant?
- 3. Imagine how the Fire Department might handle this.
- 4. Play "Make it Illegal"
 - a. Start with the problem you want to solve
 - i. (i.e., We are not able to consistently provide high-quality care to our member/patients.)
 - b. Take any potential solution you might come up with and make it illegal to do that thing.
 - i. (i.e., Make it illegal to hand out any written material to member/patients).
 - ii. (i.e., Make it illegal to ever meet with a member at the bedside).
 - c. Then answer the question: If you can't do your first or second solution, what would you do in those circumstances to solve the same problem?
- 5. Sometimes, remembering how much they've accomplished helps. Encourage the co-leads to ask them what their concerns are or what it would take to get them back on track.