

Developing Reliable and Sustainable Use of Teach-back



Always using teach-back means that every person—every time it should happen—can be helped to understand and know or do what is important for their care or well-being.

After learning new teach-back habits, the goal is to use them for every patient or client, every time it is appropriate, making teach-back an [Always Event](#). To achieve and maintain that requires reliable and sustainable processes.

Reliability means the process—using teach-back—provides the best care for every person or client every time. Once a process is reliably implemented, steps must be taken to ensure it is sustained.

Sustainability means the process—using teach-back—does not change over time, and *only* varies when there is new context (like new or different need-to-know information or a better time or place to teach and use teach-back) and not because of variation in, for example, participants (e.g., new or part-time staff) or schedules (e.g., weekends, evenings, or holidays). Sustaining a process requires periodic review and improvement, since context naturally changes over time.

The guidance on the following pages describes how to approach achieving and maintaining reliable and sustainable teach-back processes.

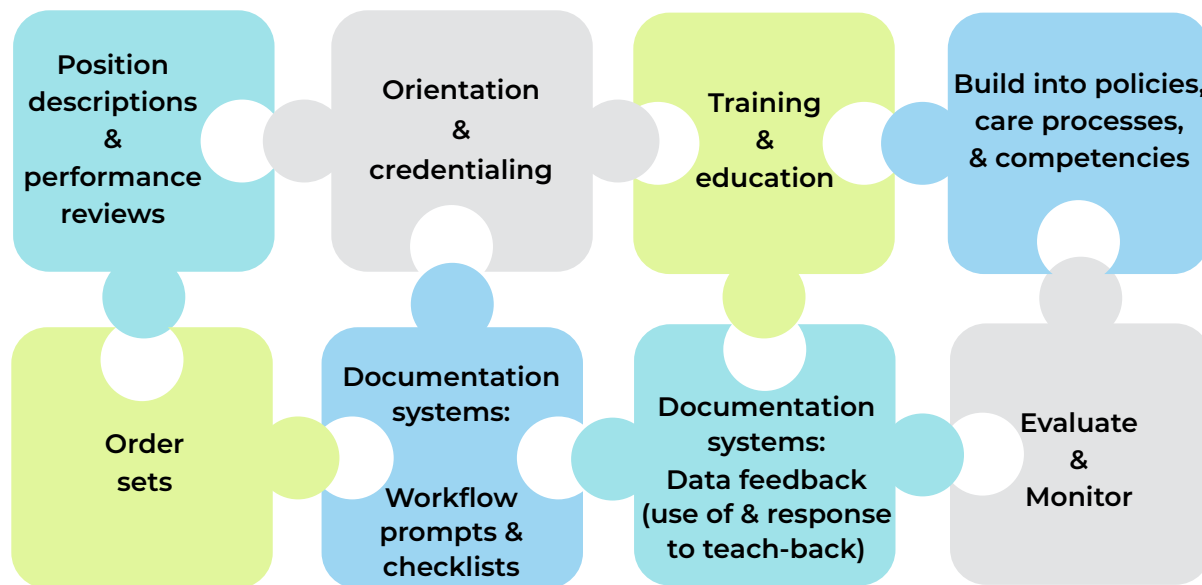
Implement Reliable Teach-back

- Seek input from staff, patients, families, clients, or other stakeholders.
- Use the [Always Use Teach-back! Toolkit](#) and its [Interactive Learning Module](#) to help achieve effective training; don't just train staff to use teach-back and assume they can and will use it reliably. Changing habits is hard!
 - Design your education processes with clearly specified steps.
 - Predict that “if we teach this content this way, staff can do it right every time.” Then conduct observations and compare your predictions to your observation findings.
 - Teach, then observe a small group's use of teach-back using the [Teach-back Observation Tool](#) to discover whether they are doing it as they were taught.
 - A [Job Aid](#) can be offered as a reminder of steps in the teach-back process.
 - If multiple staff cannot use teach-back as they were taught, redesign the training, process, or both. For individual staff who struggle, discover their personal barriers and provide feedback. See [Coaching Teach-back](#).
 - Use this learning to teach the next group, asking “Can they do it as they were taught?”
 - Use training guidelines to specify the steps for your teach-back process, including who will do it, when, where, how, with what, and why.
 - Once small tests of new teach-back training show that a small group can do the process as taught, you may adapt and test the [Job Aid](#) to clarify whether another small learning test group can use it to develop the new habit faster.
 - Observe newly-trained staff, using the [Teach-back Observation Tool](#), and mentor them to help clarify difficulties with using teach-back effectively and reliably. If needed, refine your Job Aid with learning from observations, tests, and input.
 - Be sure staff know how to use teach-back when working with trained health interpreters. See [Working with Interpreters](#).

- Go Ask 5 was developed to monitor and identify when a deeper look is needed to ensure ongoing reliability. Although observation is best, ongoing use of Go Ask 5 can help discover how well teach-back has been learned and used.
 - o Ask small samples of staff about teach-back on a regular basis over time; this helps assess reliability by clarifying what they know and identifying whether there is a need for more observations.
 - o Randomly select five trained staff and ask them to share why teach-back is important and how they do it.
 - o If only four of five can state it as taught, your reliability rate is only 80%. The goal should be 100%; set your goal and work toward achieving it.
 - o The teach-back [Job Aid](#) is a good resource for training and a reference for what staff should be able to explain about the importance of and how to do teach-back.
- Instill accountability and build the will to use teach-back reliably.
 - o State expectations in messaging, policies and procedures, position descriptions, and performance evaluations.
 - o Patient and client safety and health equity are strong motivators. Connect the importance of teach-back to reducing disparities and improving safety, care or service, experiences, and outcomes.
 - o Watch for practice variation, ambiguity, and examples of how the process failed or was too difficult to do as specified.
- See [Coaching Teach-back](#) for more on supporting reliable use of teach-back.

Sustain Teach-back

Multiple intersecting components contribute to ensuring reliable, sustainable teach-back processes.



- Build infrastructure to sustain reliable use of teach-back.
 - Identify a senior leader or sponsor for the long haul to help with informing other stakeholders, assuring resources, removing barriers, and building infrastructure.

Story - Examples Shared by a Senior Leader while Coaching Her Managers on Advancing Use of Teach-back

“Connect teach-back to your organization’s mission, vision, and key initiatives.

Be creative when considering sustainability, e.g., use staff meetings to explain teach-back; include teach-back in annual reviews; present at ‘lunch and learns’ and grand rounds.

Share stories of success in newsletters.

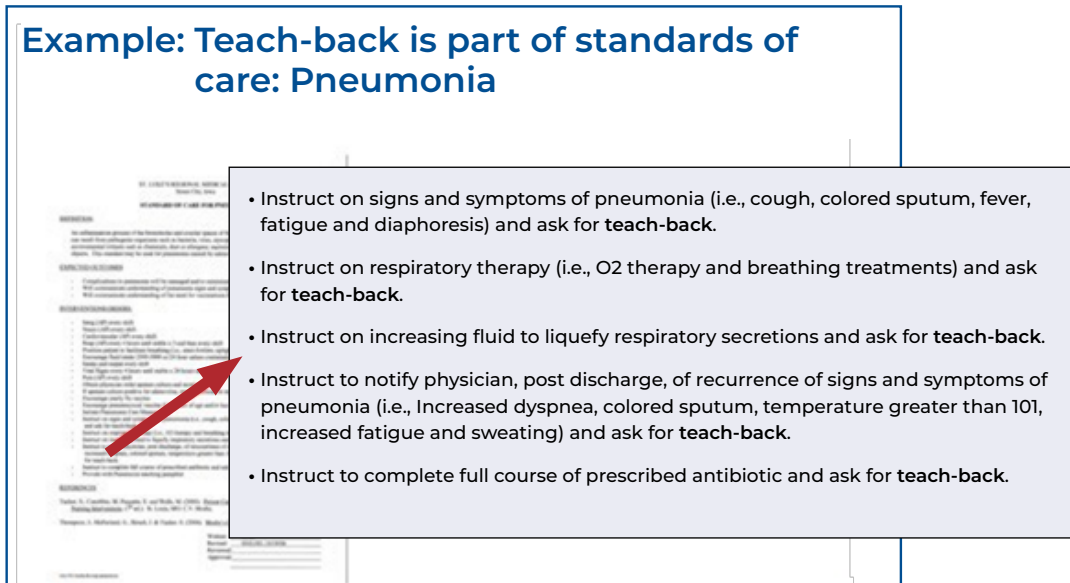
Hardwire teach-back into electronic health records; provide feedback from data reviews and audits.”

- Include teach-back in policies and procedures, orientation, competencies, career ladders, etc.
- Periodically review position descriptions and performance reviews to be sure they reflect most current processes for reliable use of teach-back.
- Annually, and as needed, review orientation, training and education, competency expectations, and language access services, followed by periodic observations, to be sure the reliable teach-back process remains unchanged without good reason.
- Support reliable teach-back use through standard care processes, clinical pathways, checklists, prompts, and order sets. (Figure 1)
- Recognize and watch for valid reasons to change the process if needed. Examples include changes in best practice or clinical content of care instructions; when or where teach-back is most effective; how teaching content is identified and specified across care or service settings; or number of times re-teaching and re-checking with teach-back are needed for a specific patient group.
- Identify super-users or experts who can help others build and maintain the teach-back habit.
- Measure progress. How do you know any change in a process is an improvement?
 - Establish measures; collect and review data regularly. See [Measures](#).
 - Provide feedback, support teach-back quality improvement initiatives, and evaluate effectiveness of various interventions.
 - Use Go Ask 5 to continue to spot check whether staff know teach-back as taught.
 - Regularly share your data over time and investigate when they show meaningful changes. Marked improvement may indicate a new idea to be shared and built into the reliable processes; deterioration indicates changes to the process are likely needed.
- See [Documentation and Collaboration](#) for the importance of sharing information about people's ability to teach-back with next providers, and examples of ways to document and collect data.

Sustain Teach-back (continued)

Figure 1. Examples of Inclusion of Teach-back in Care Processes, Competencies, and Order Sets

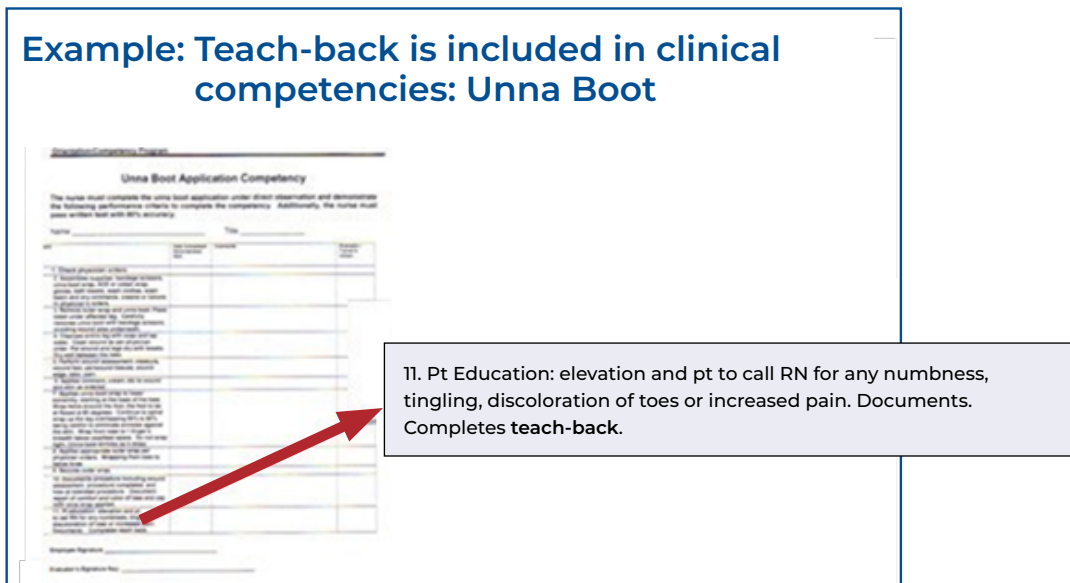
Example: Teach-back is part of standards of care: Pneumonia



The screenshot shows a document titled "STANDARDIZED CARE PLAN" for pneumonia. A red arrow points from a list of instructions to a callout box. The callout box contains the following instructions:

- Instruct on signs and symptoms of pneumonia (i.e., cough, colored sputum, fever, fatigue and diaphoresis) and ask for **teach-back**.
- Instruct on respiratory therapy (i.e., O2 therapy and breathing treatments) and ask for **teach-back**.
- Instruct on increasing fluid to liquefy respiratory secretions and ask for **teach-back**.
- Instruct to notify physician, post discharge, of recurrence of signs and symptoms of pneumonia (i.e., Increased dyspnea, colored sputum, temperature greater than 101, increased fatigue and sweating) and ask for **teach-back**.
- Instruct to complete full course of prescribed antibiotic and ask for **teach-back**.

Example: Teach-back is included in clinical competencies: Unna Boot

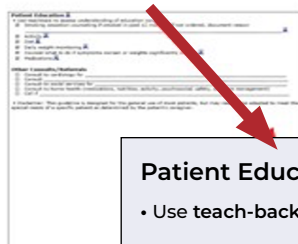


The screenshot shows a form titled "Unna Boot Application Competency". A red arrow points from a section of the form to a callout box. The callout box contains the following text:

11. Pt Education: elevation and pt to call RN for any numbness, tingling, discoloration of toes or increased pain. Documents. Completes **teach-back**.

Sustain Teach-back (continued)

Example: Teach-back is part of standard order sets: Admission

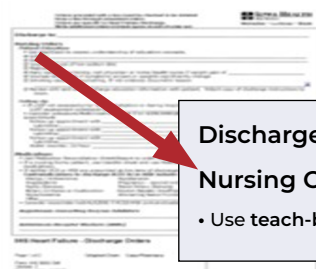


The screenshot shows a medical order set interface. A red arrow points from the 'Patient Education' section to a callout box. The 'Patient Education' section includes a checkbox for 'Patient Education' and a text area for 'Patient Education'.

Patient Education

- Use teach-back to assess understanding of education concepts.

Example: Teach-back is part of standard order sets: Discharge



The screenshot shows a medical order set interface. A red arrow points from the 'Discharge to: Nursing Orders Patient Education' section to a callout box. The 'Discharge to: Nursing Orders Patient Education' section includes a checkbox for 'Discharge to: Nursing Orders Patient Education' and a text area for 'Discharge to: Nursing Orders Patient Education'.

Discharge to: _____

Nursing Orders Patient Education

- Use teach-back to assess understanding of education concepts.