

Leading for Equity Improvement Project Session #2: Next Steps

Complete these tasks **before Session #3 on February 15th, 2023:**

Registration will open at least a week before the session.

1. What is your team's vision? (Post on Padlet [here](#))
 - a. Include your team's and your stakeholder's visions of what you want to see one year from now when you are successful in your health area improvement
2. Fill in your "Challenge Model". A fillable form can be downloaded [here](#).
 - a. Include your Challenge Question at the bottom, "How will we achieve ____ result in the face of ___ obstacles?"
 - b. Upload your completed Challenge Model [here](#)
3. What demographic groups are in your district? (Post on Padlet [here](#))
 - a. Review the Demographic Monitoring Form with your team. Here's a fillable version of the demographic monitoring form: [Fillable Demographic Monitoring Form](#)
4. Collect a Baseline for your Measurable Result for each of the relevant groups in your district.
5. Have any questions or suggestions you want to share with other participants? Fill out [this form](#) and we'll post it in Padlet.

Padlets

Padlets are open for everyone to view. There are various interesting posts so far and we encourage you to explore what others have shared for Session One. We will be using Padlet for Session Two too. You can find all the available Padlets here:

- [West \(Berkshire, Franklin\)](#)
- [West \(Hampden, Hampshire\)](#)
- [Northeast](#)
- [Metrowest](#)
- [Boston](#)
- [Central](#)
- [Southeast](#)
- [Regional Consultant Padlet](#)

Prior Resources Shared

- [CSHS CQI Worksheet Post Session 1](#) (Word Document)

PDSA Refreshers

- Videos from the Institute for Healthcare Improvement (IHI):
 - [Whiteboard: PDSA in Everyday Life \(Part 1\)](#) (4:45 min)
 - [Whiteboard: PDSA Cycle \(Part 2\)](#) (3:48 min)
 - [Why Is Planning Such an Important Part of PDSA?](#) (1:17 min)
 - [How Long Should a PDSA Cycle Last?](#) (1:37 min)
- [Job Aid: PDSA Cycle Checklist](#)
- [QI Essentials Toolkit: PDSA Worksheet](#)