mtl

mtl.how/data
Facilitator One Pager
(updated 2021_12_06)
MTL 2.5

Modeling to Learn
Test. Don't guess.

MTL objectives include activites and competencies that...

1. Are meaningful for you and align your learning goals with your team.
2. Develop systems thinking skills to help you see how several things fit together, & understand causes hard to see without data & modeling resources.
3. Make VA data, initiatives, and standards transparent to you.
4. Empower you to realize ongoing improvements in team quality of care & work life.

How to Create and Set Up Clinic Selections in a *MTL* Team's Bookmark

1. Go to the PTSD_OMHO [Test] Workspace at mtl.how/data_test_workspace and click on the DataUI (viz) report.

2. Click on ✏️ Edit in the top header.

3. Click on "View" in the top header.
4. Toggle "Bookmarks pane" to On.

5. Prep the Clinic Selections with the Team Lead and click on Apply to apply and save the selections.
6. Click on 🔖 Add in the right-hand bookmarks panel to add the bookmark.
7. Click on the 3 dots next to the bookmark to rename it following our Team Naming Convention.

8. Click on the ✏️ icon in *all columns* to reset the ClinicSelection tab and click on the Apply button.
9. Click on 💾 Save in the upper right of the top header to save the bookmark and the cleared ClinicSelection tab.
10. Lastly, go back to the PTSD_OMHO [Test] Workspace and click on "Update App".

How to Use Our Team Naming Convention

Health Care System =
(640)

Cross HCS Teams =
HCS + Team Name
(640_pct)

Entire Clinic =
HCS + Location Code
+ Acronym
(640a0_mpd)

Clinic Teams =
HCS + Location Code +
Acronym + Team Name
(640a0_mpd_green)

Convention:
1. Health Care System - 3 digits (numeric)
2. Location Code - 2 digits (alpha numeric)
3. Location Acronym - 3 digits (alpha)
4. Team Name

Use for:
- All Team bookmarks at mtl.how/data_test
- Team world names and team data files on mtl.how/sim

How to Grant Access for Row-Level Permission Error

A Row-Level Permission Error looks like this:

To resolve this error, go to mtl.how/data_test_access and enter the Learner's email address and click "Save".

Modeling to Learn (MTL) is a quality improvement project by VA Team Participatory System Dynamics
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