

Modeling to Learn

MTL objectives include activities and competencies that...

Test. Don't guess.

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: Navigate to the SplashPage

Step 1: Open mtl.how/data in an Internet Explorer or Edge browser window



Select Your VISN

For best results, please use Internet Explorer or Microsoft Edge.

| | | | | | |
|---------|---------|---------|---------|---------|---------|
| VISN 1 | VISN 2 | VISN 4 | VISN 5 | VISN 6 | VISN 7 |
| VISN 8 | VISN 9 | VISN 10 | VISN 12 | VISN 15 | VISN 16 |
| VISN 17 | VISN 19 | VISN 20 | VISN 21 | VISN 22 | VISN 23 |

Step 2: Select your VISN

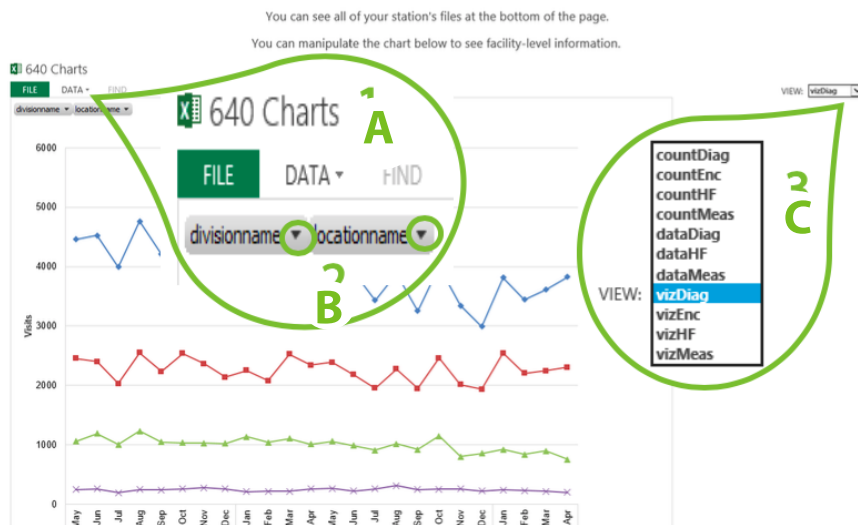
Step 3: Select your Facility

Select Your Facility

| | | | |
|--|---|---|---|
| (358) Manila, Philippines | (459) VA Pacific Islands HCS (Honolulu HI) | (570) Central California HCS (Fresno CA) | (593) Southern Nevada HCS (Las Vegas NV) |
| (612) Northern California HCS (Martinez CA) | (640) Palo Alto HCS (Palo Alto CA) | (654) Sierra Nevada HCS (Reno NV) | (662) San Francisco, CA |

Step 4: Explore the Splashpage

- Click on the facility # at the top left corner of the charts above "File" for a larger view
- Use grey buttons with dropdowns to filter by division name, location name, etc.
- Click on View dropdown to switch between different visualization and count options

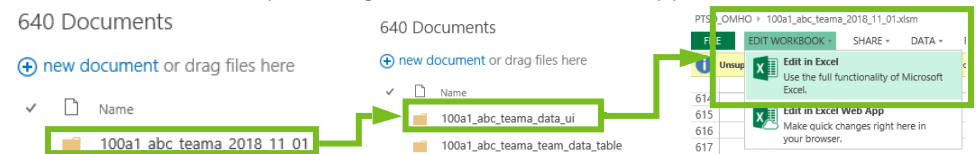


Modeling to Learn (MTL) is an ongoing quality improvement project by VA Team Participatory System Dynamics.

How to: Create data_ui file & team_data_table file

Step 1: Navigate to your facility's SplashPage (instructions on left)

Step 2: Click on your team's folders and then click on the data_ui folder. Click on most recent data_ui file and open using "Edit in Excel" (not web app).



Step 3: Determine if you want "Patient-level Data" (Step A) or "Team Data Table" (Steps A-C). See instructions at the top of Columns A and C for different ways to select your data.

- A. ClinicSelection tab: Choose your team's grids by Clinic, Division, Location, etc. Make Column B wider to the right for hidden grids. Note: "ZZ" Clinic Names = Deactivated grids
B. SPReferrals tab (only for Team Data Table w/SP): Choose grids your team refers to.
C. ClinicSelection tab (only for Team Data Table): Choose modules to get parameters

Instructions:

Add clinics to the box below to define the data pull for your team. To add a clinic, double click a clinic name from column C of the spreadsheet or use the add all button on the right to add all clinics from the filtered list. Double click clinics from the list below to remove them. If you select multiple clinics from column C, the Add All button will change to an Add Selection button which will add the selected clinics.

Get previous clinic list from last click of Get Patient-level Data

Get previous clinic list from Create Team Data Table file named [none]

Remove All

Add All

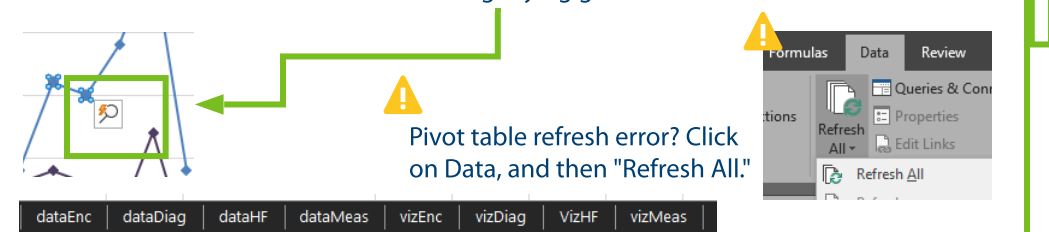
Module:

- All with SP
- All without SP
- CC
- MM
- PSY
- AGG
- SP

Create Team Data Table

ClinicSelection SPReferrals dataEnc dataDiag dataHF dataMeas vizEnc vizDiag vizHF vizMeas

Step 4a: Click "Get Patient-level Data." Once the query is done, explore data & viz tabs. Click on trend lines & then click on the magnifying glass for further drill down.



Step 4b: Click "Create Team Data Table." Once the query is done, click on the different Params tabs or view DataNotes for further details on data calculations.

Step 5: Save. This is PHI. Save back to the SharePoint or PHI-safe places.

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