

# Sim UI Cheatsheet (Updated 2019\_09\_13)

## Learning Objectives

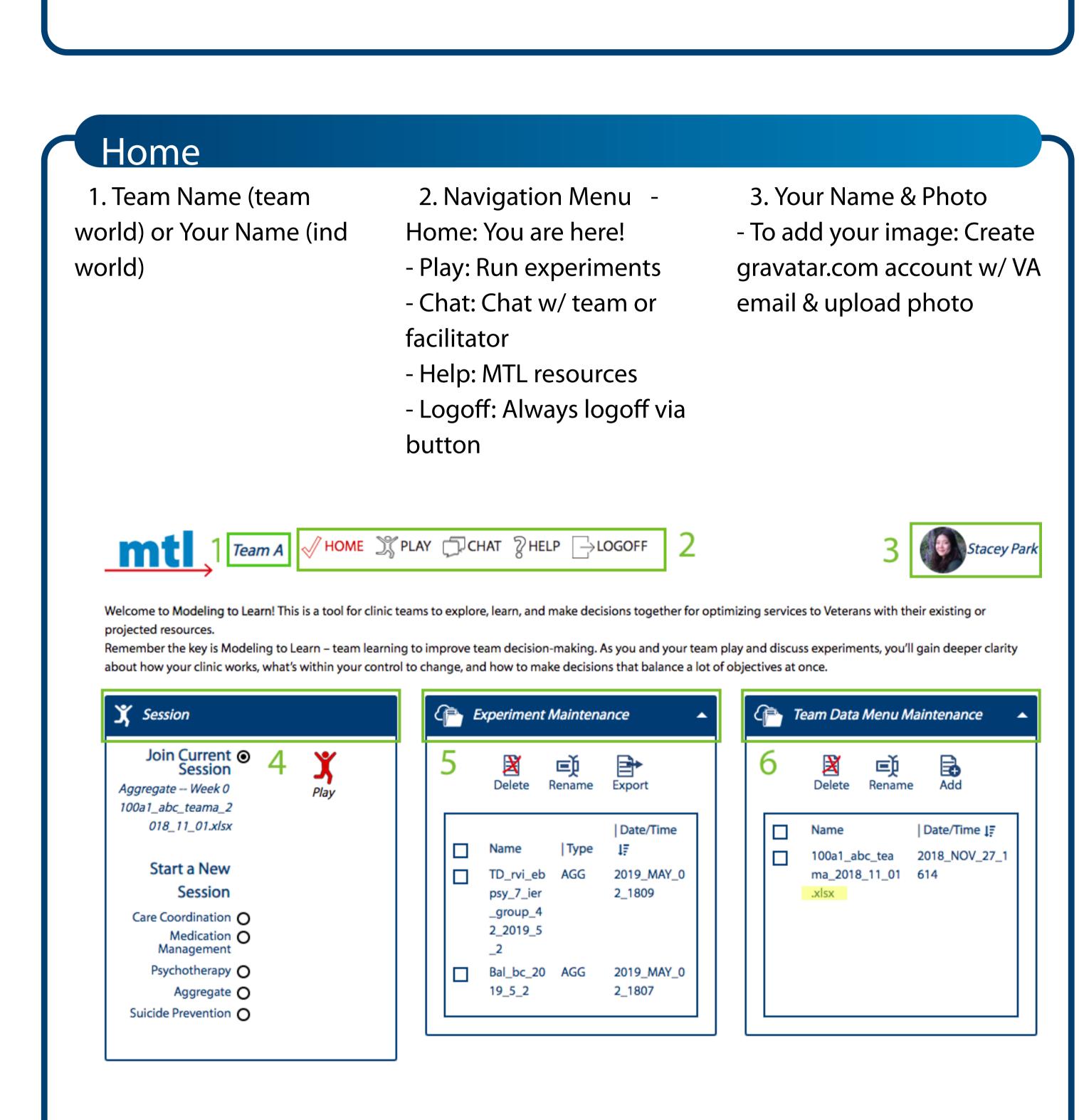
### Modeling to Learn

Test. Don't guess.

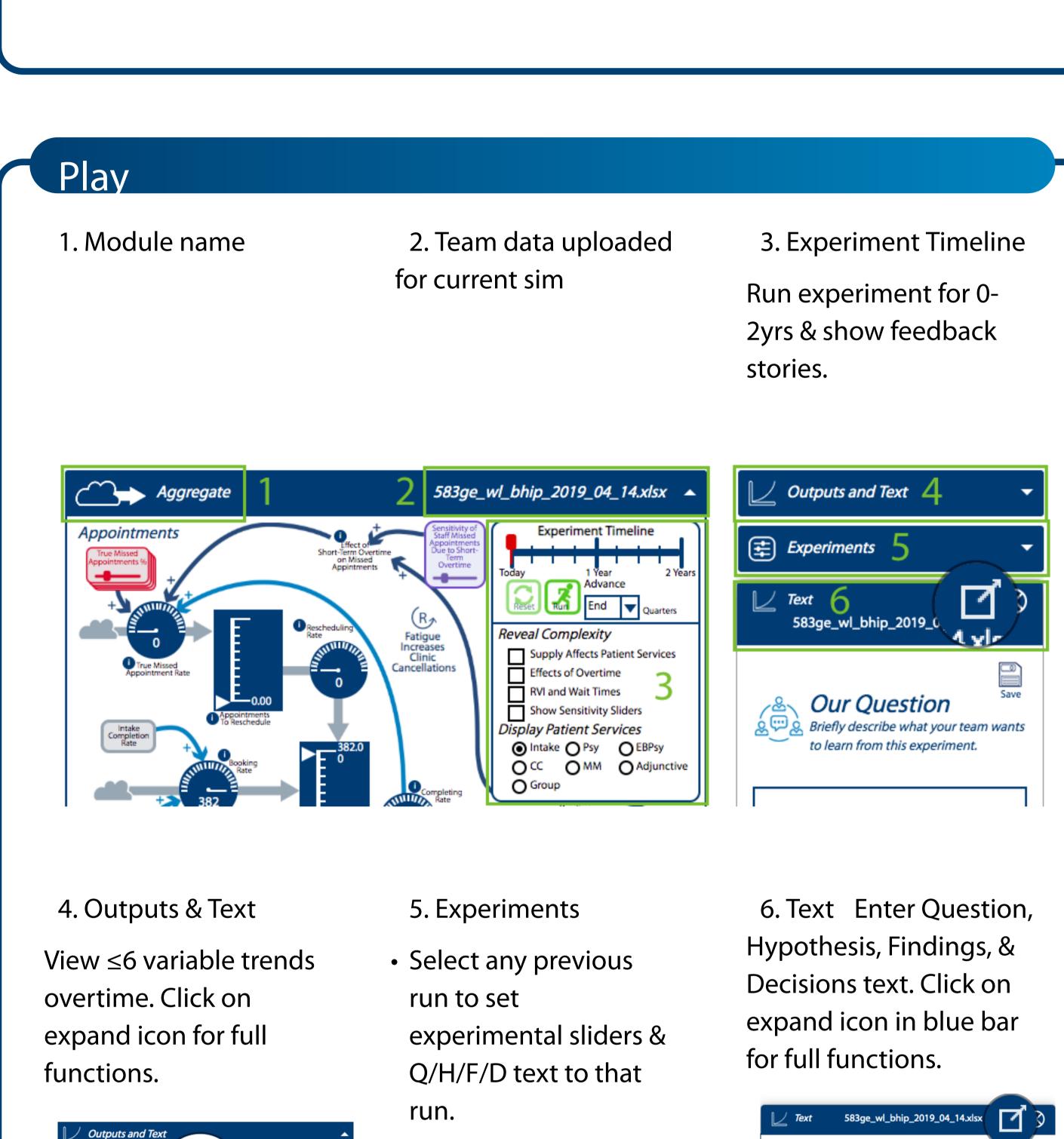
MTL objectives include activities and competencies that...

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

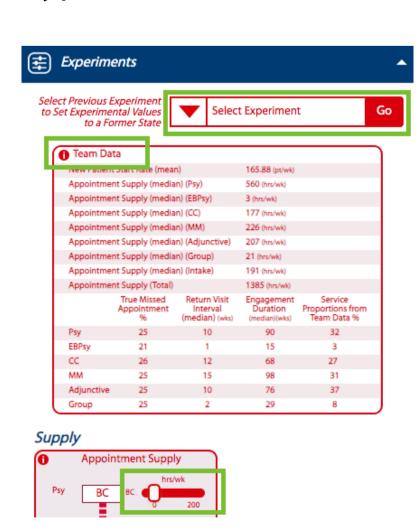
# 1. Open mtl.how/sim in Chrome. Use lowercase for username (VA email) & password 2. Choose team world for experimenting as a team -or- individual (ind) world for learning on your own | Modeling to Learn | Test. Don't guess. | Please select a World | World: | Please select a World | Value | Va



- 4. Session
   5. Experiment Maintenance \*\* Delete,
   Join Current Session: Click on circle & rename, and export ≤10 runs in Excel file
  - 6. Team Data Menu Maintenance
    Delete, rename, and add files. To add,
    copy & paste team\_data\_sim\_ui file
    name from mtl.how/data #5 & 6 are
    only visible for individual worlds or team
    leads in team worlds, & NOT available at
    mtl.how/demo.



- Team data table shows starting values for variables from your data.
- Move sliders from initial values to test a hypothesis.





# Troubleshooting

Play - Start New Session: Choose new

Note: For CC & MM modules: choose

module, select Team Data, & Play

**Learning Mode** 

Refer to the Care Coordination (CC) tab of the Team Data Table for Sim UI at mtl.how/data, for data regarding the team's New Patient

Choose this learning mode to prioritize the Existing Patients Return-to-Clinic Visit Interval (RVI) estimated from team data,

and only start new patients in remaining open slots after the existing patient RVI, appointment supply, and missed appointments are all taken into account.

Choose this learning mode to prioritize the New Patient Start Rate estimated from team data, and only see existing patients in remaining open slots after the new patient start rate, appointment supply, and missed appointments are all taken

Starting a new simulation will stop the previous session for all team members. Session decisions and results may not have

Cancel

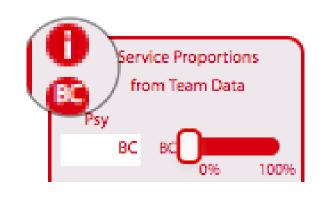
Learning Mode

New Patient Start Rate

Start Rates and Return-to-Clinic Intervals.

Existing Patient Return-to-Clinic Visit Interval

- Questions on variables? Click on "i" icon for variable info or "BC" for basecase values.



- Data not loading? Make sure .xlsx extension is included. Rendering issues? Log-off completely and log back in.
- What do the colors means? Red means read in from team data. Green is for experiments that are important that we do not have enough data for. Purple is for experiments on sensitivity.
- Questions? Visit Help page on the Sim UI at mtl.how/sim or visit mtl.how.