

DILIsym® User Training - Adding Data to the DILIsym® Plotting Window

DILI-sim Team

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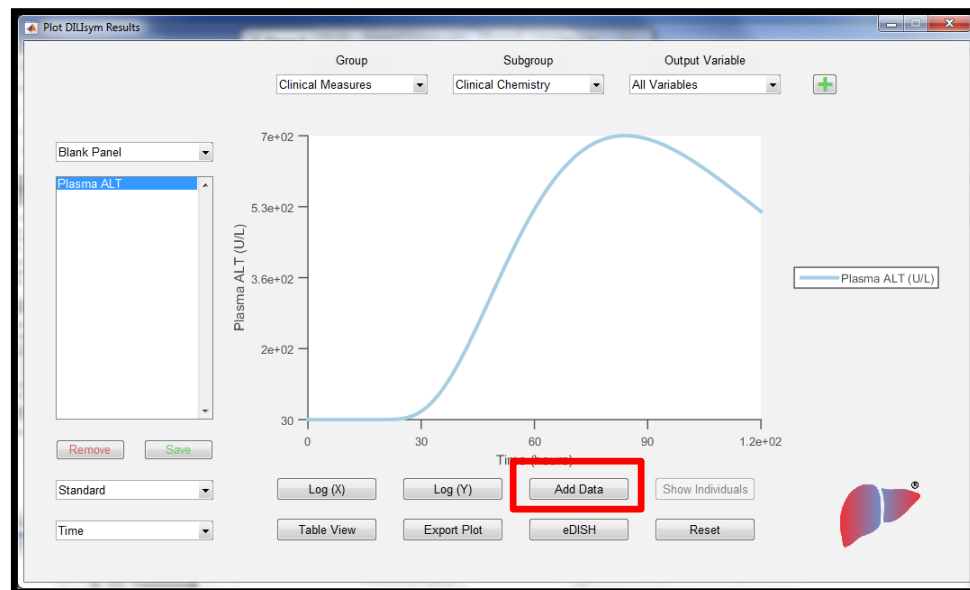
Goal for This Training Session

Participants should understand the following general concepts:

- Using the “Add Data” feature in order to add user-provided data to a DILIsym® plot

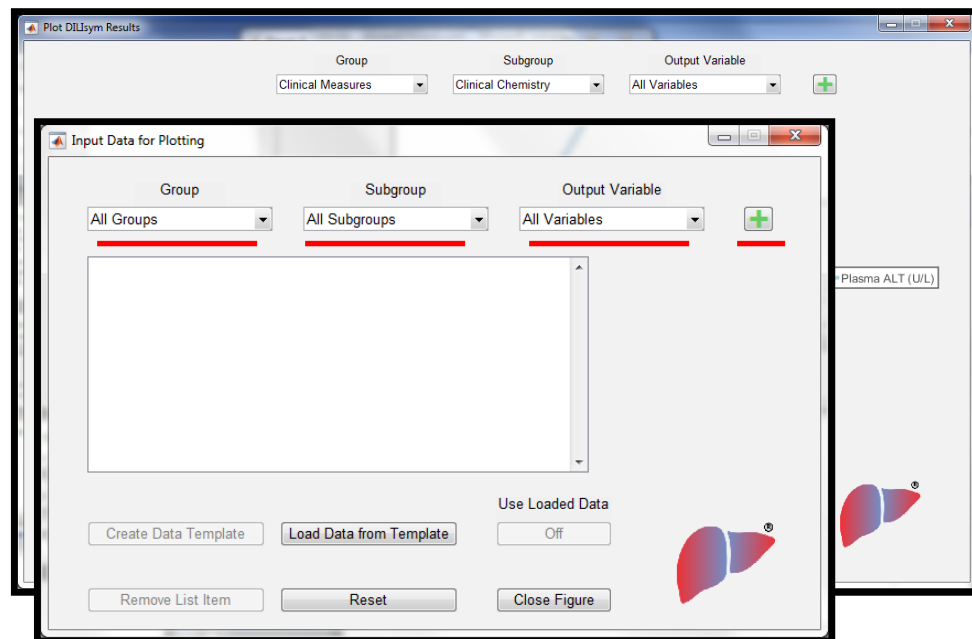
Adding Data for Comparison

- Add Data
 - Permits the overlay of user-defined data on simulation results



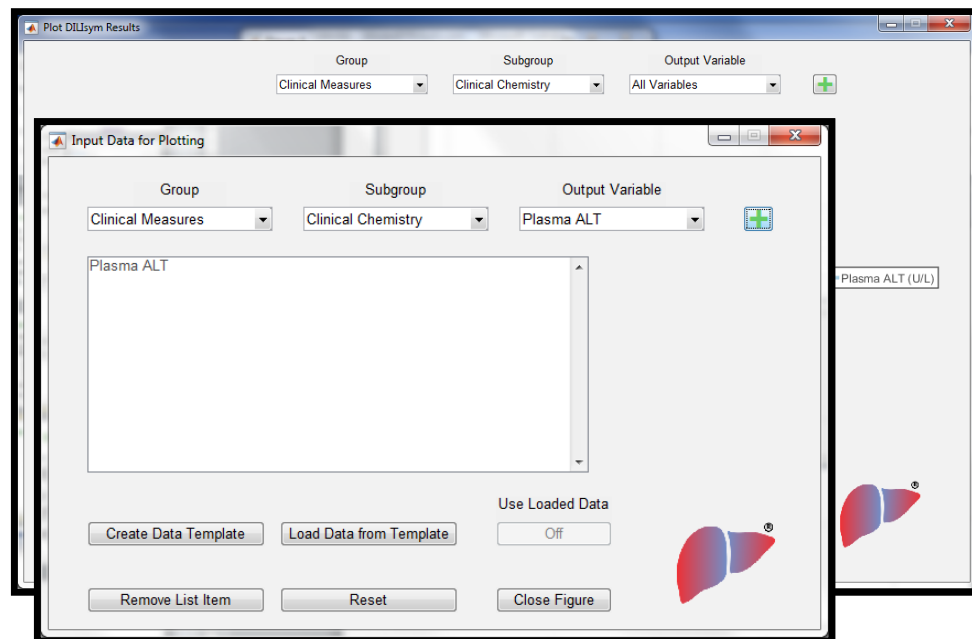
Adding Data for Comparison

- Add Data
 - Permits the overlay of user-defined data on simulation results
- Opens the Input Data window
 - Select Group, Subgroup, Output Variable



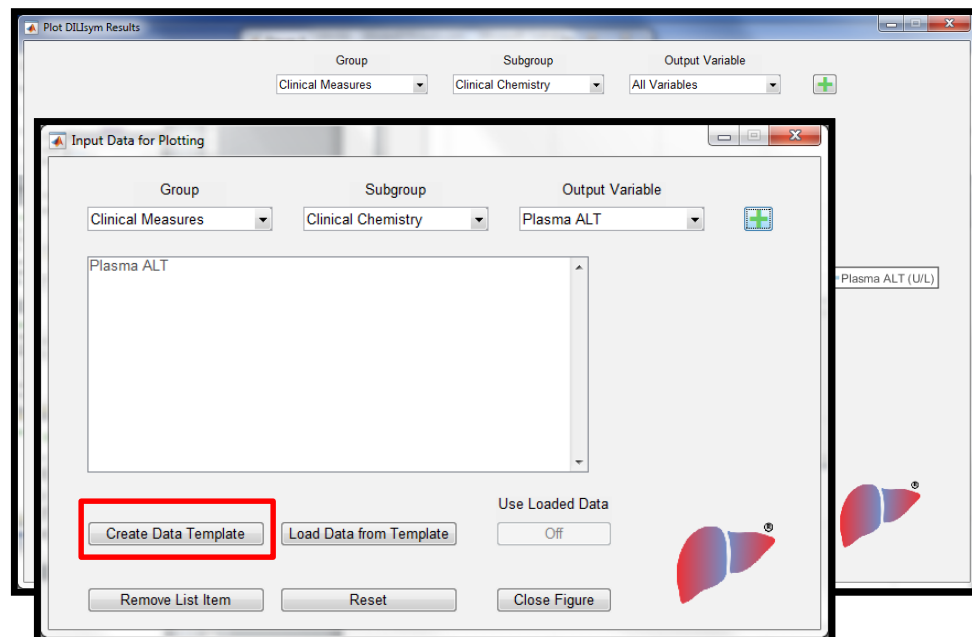
Adding Data for Comparison

- Add Data
 - Permits the overlay of user-defined data on simulation results
- Opens the Input Data window
 - Select Group, Subgroup, Output Variable
 - Add Output Variable



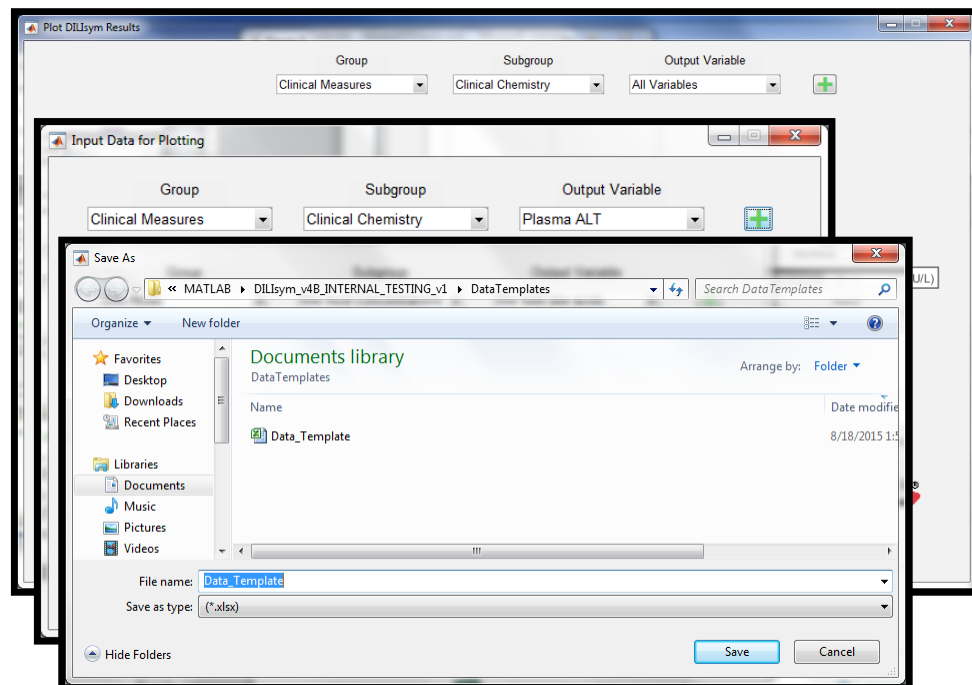
Adding Data for Comparison

- Add Data
 - Permits the overlay of user-defined data on simulation results
- Opens the Input Data window
 - Select Group, Subgroup, Output Variable
 - Add Output Variable
 - Select Create Data Template



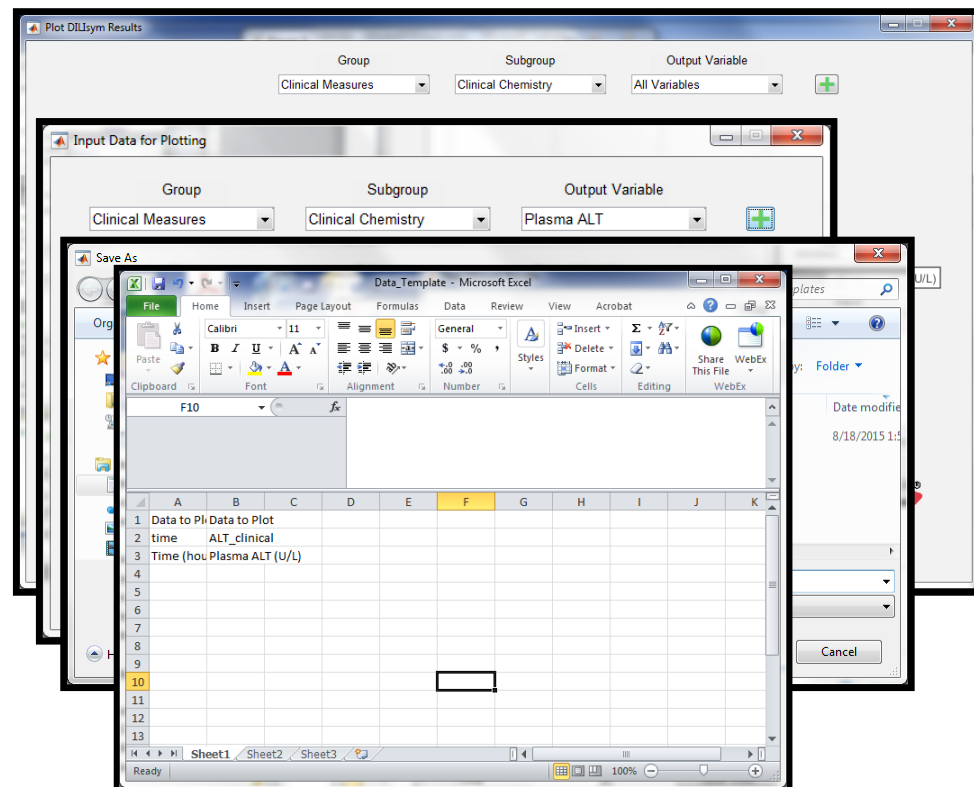
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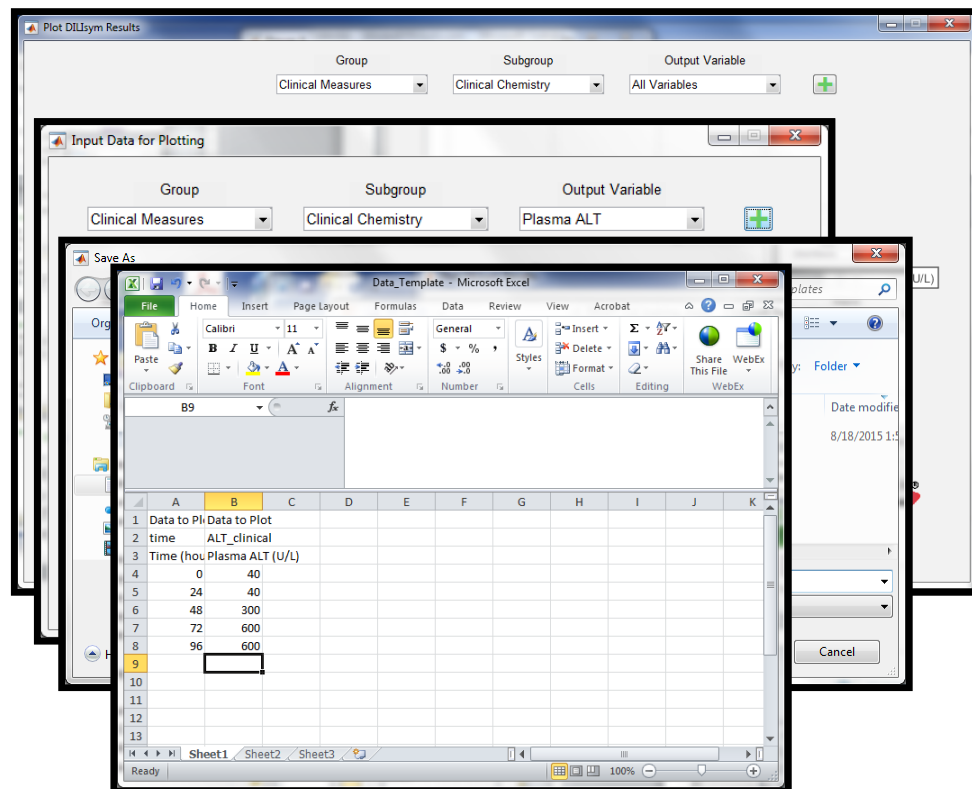
Adding Data for Comparison

- Add Data
 - Permits the overlay of user-defined data on simulation results
- Opens the Input Data window
 - Select Group, Subgroup, Output Variable
 - Add Output Variable
 - Select Create Data Template
 - Creates excel file template



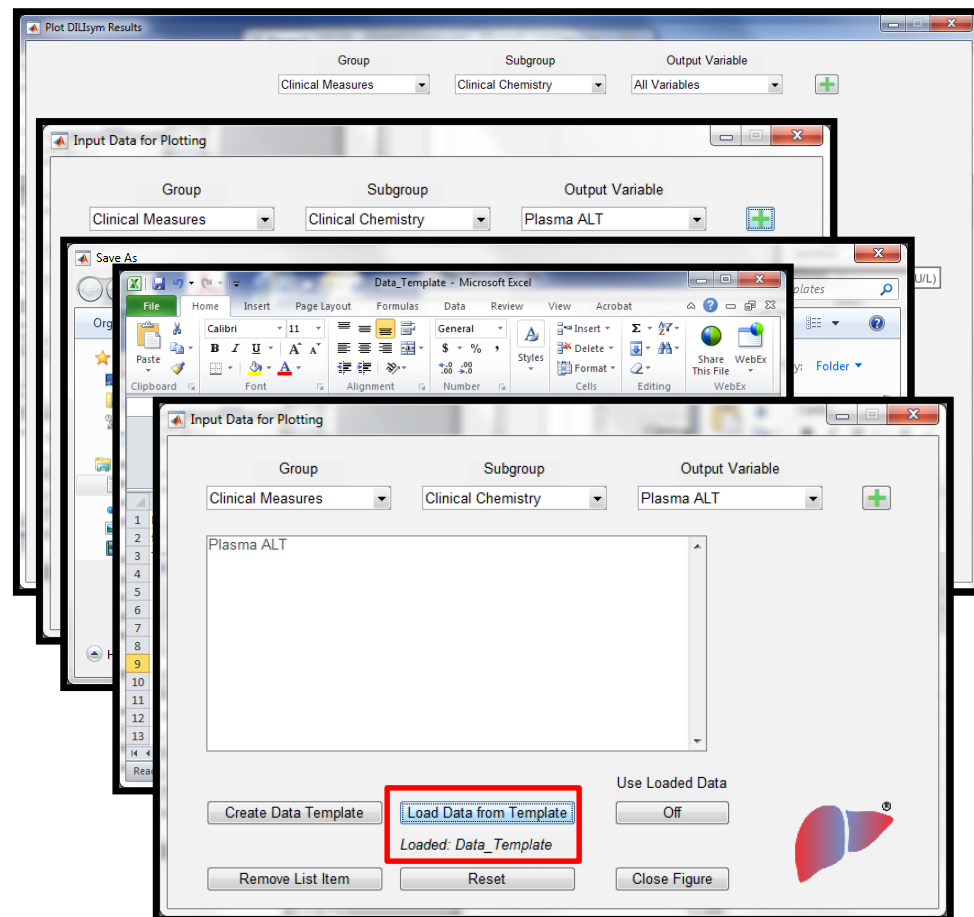
Adding Data for Comparison

- Add Data
 - Permits the overlay of user-defined data on simulation results
- Opens the Input Data window
 - Select Group, Subgroup, Output Variable
 - Add Output Variable
 - Select Create Data Template
 - Creates excel file template
 - Fill in data; save and close file



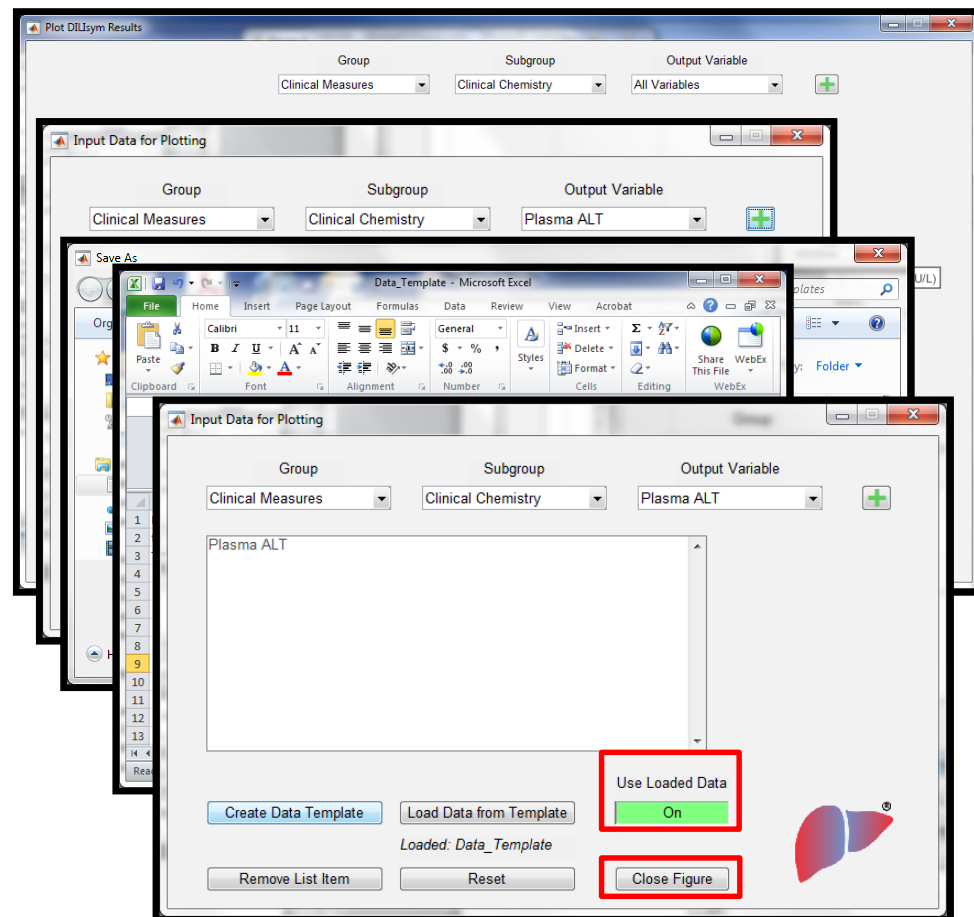
Adding Data for Comparison

- Add Data
 - Permits the overlay of user-defined data on simulation results
- Opens the Input Data window
 - Select Group, Subgroup, Output Variable
 - Add Output Variable
 - Select Create Data Template
 - Creates excel file template
 - Fill in data; save and close file
 - Select Load Data Template
 - Select excel file of interest



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- Opens the Input Data window
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 - Add Output Variable
 - Select Create Data Template
 - Creates excel file template
 - Fill in data; save and close file
 - Select Load Data Template
 - Select excel file of interest
 - Toggle Use Loaded Data to ON
 - Select Close Figure



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 - Select Group, Subgroup, Output Variable
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 - Creates excel file template
 - Fill in data; save and close file
 - Select Load Data Template
 - Select excel file of interest
 - Toggle Use Loaded Data to ON
 - Select Close Figure
- Data are displayed with simulation
 - Data are only displayed when variable(s) of interest is plotted

