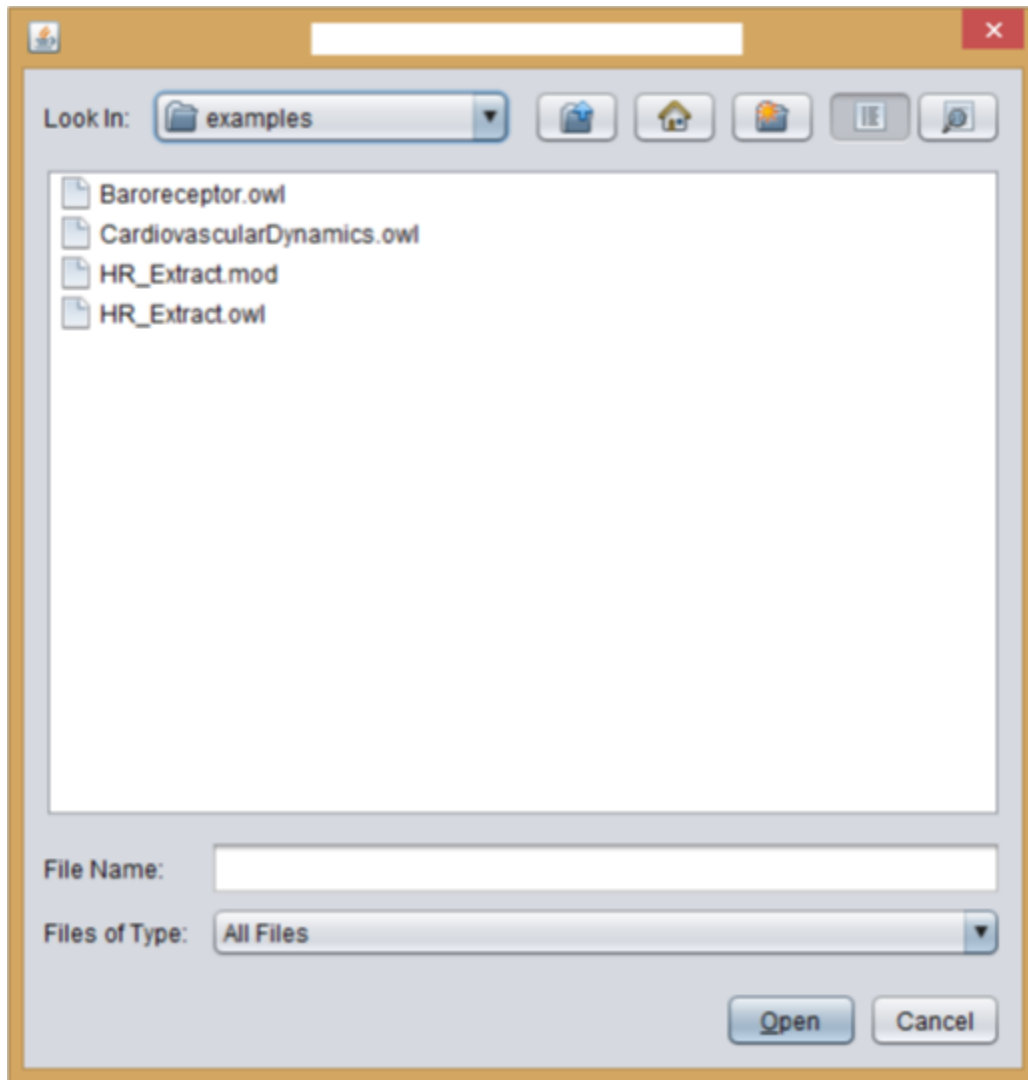


Add Model

Models Directory



Opening SemGen with an empty workflow takes you to the Add Model Page. If “Models Directory” is empty a directory chooser will open.

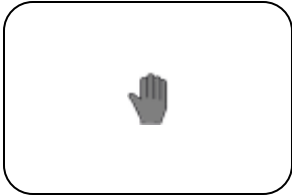
Add Model

Models Directory

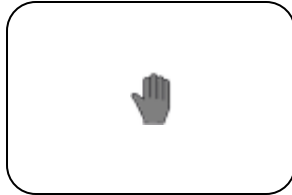
Z:\Path\To\Models\



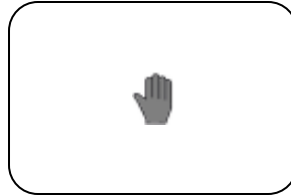
Baroreceptor



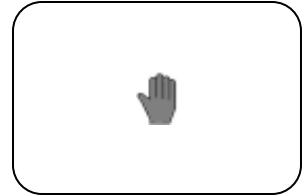
CardioVascularDynamics



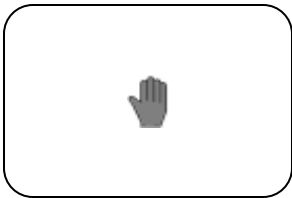
Model A



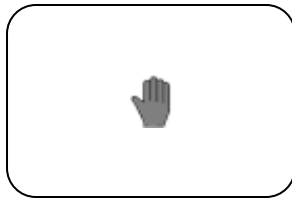
Model B



Model C



Model D



Models in “Models Directory” are shown

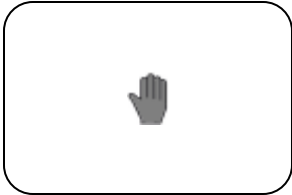
Add Model

Models Directory

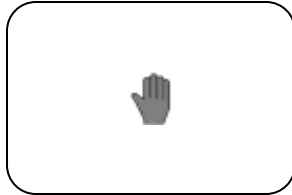
Z:\Path\To\Models\



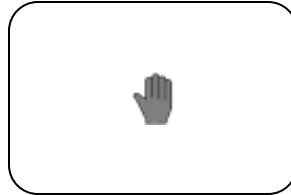
Baroreceptor



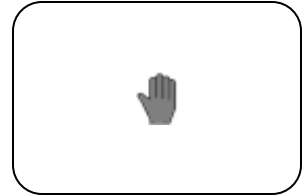
CardioVascularDynamics



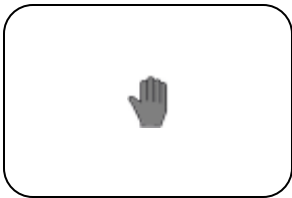
Model A



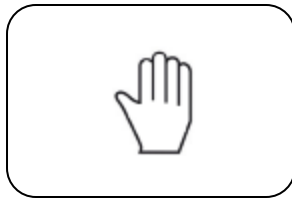
Model B



Model C



Model D



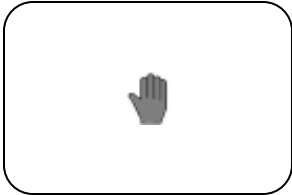
Add Model

Models Directory

Z:\Path\To\Models\



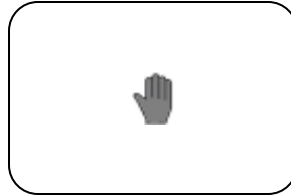
Baroreceptor



CardioVascularDynamics



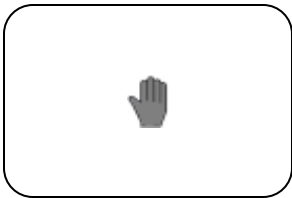
Model A



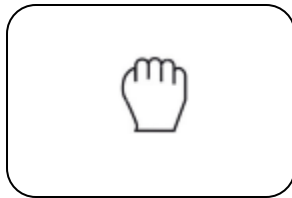
Model B



Model C



Model D



When a model is grabbed a drop zone will appear.

(This step is important because it immediately shows users that models are draggable)

Drag Here to Add To Workflow

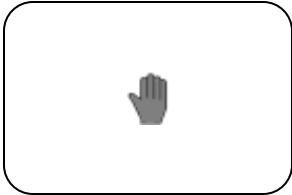
Add Model

Models Directory

Z:\Path\To\Models\



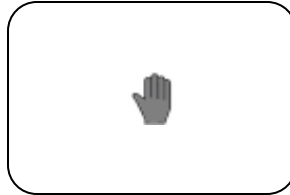
Baroreceptor



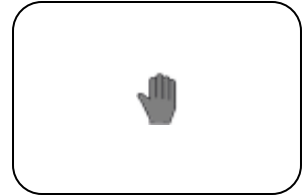
CardioVascularDynamics



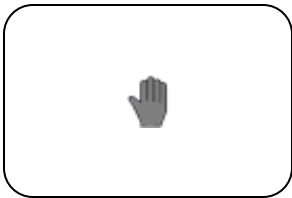
Model A



Model B



Model C



When the model enters the drop zone the drop zone is highlighted

Model D

Drag Here to Add Model D to Flow



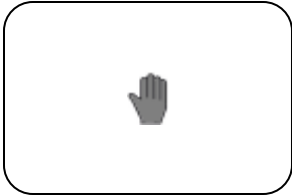
Add Model

Models Directory

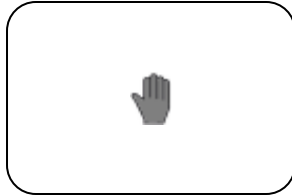
Z:\Path\To\Models\



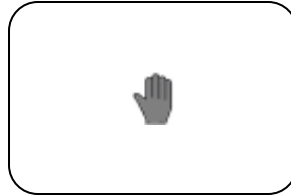
Baroreceptor



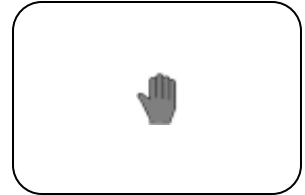
CardioVascularDynamics



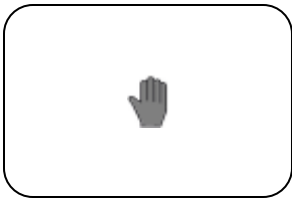
Model A



Model B



Model C



When the model is released in the drop zone it's added to the workflow

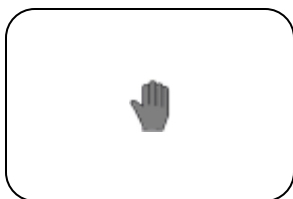
Model D

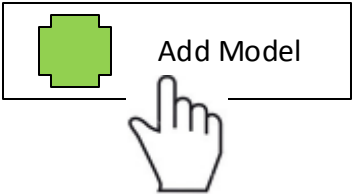
Drag Here to Add to Workflow



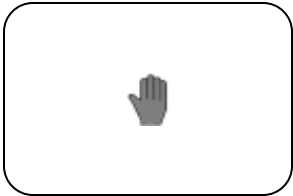


Model D





Model D



Click the add model button to add another model

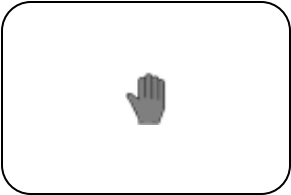
Add Model

Models Directory

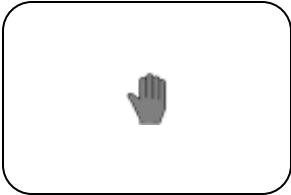
Z:\Path\To\Models\



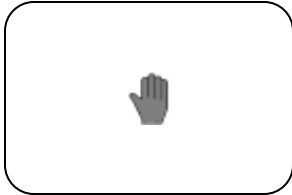
CardioVascularDynamics



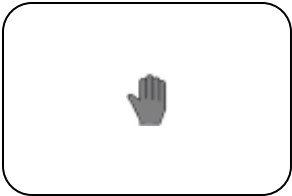
Model A



Model B

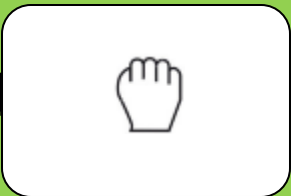


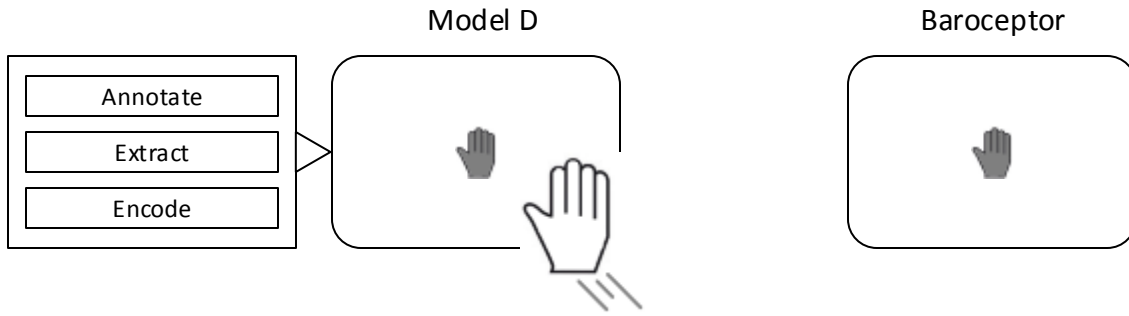
Model C



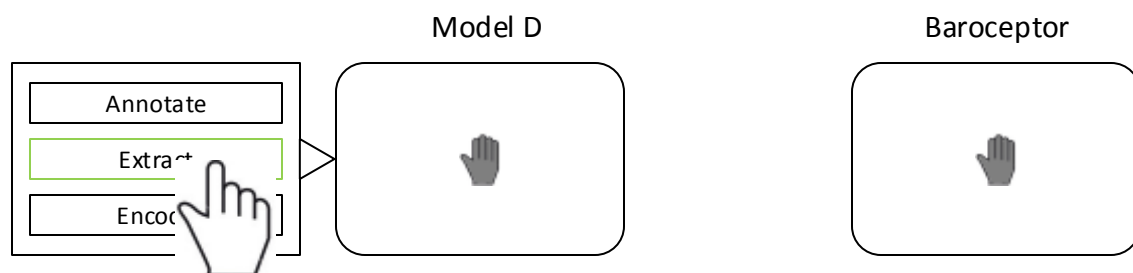
Baroreceptor

Drag Here to Add flow





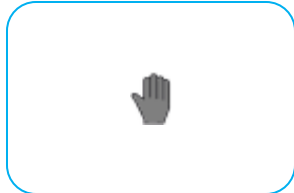
Hovering over a model opens the command flyout



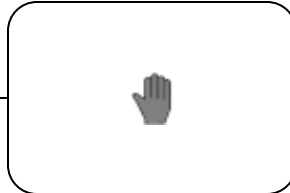
Clicking a command opens its corresponding tool



Model D Extracted



Model D



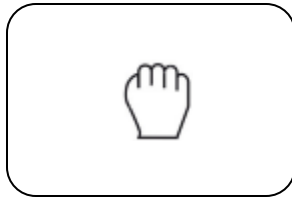
Baroreceptor



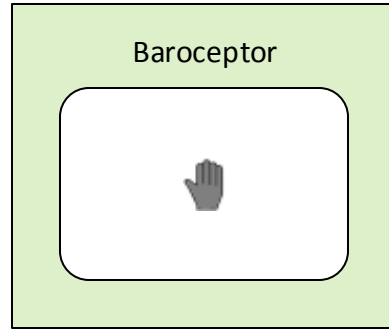
Extracted models are highlighted in blue



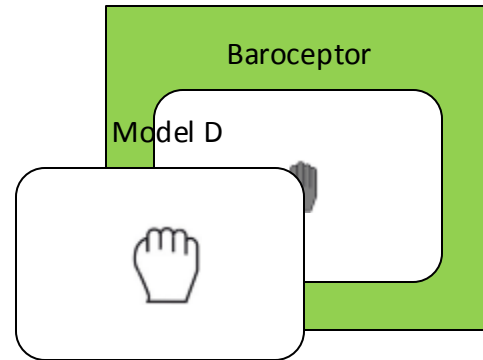
Model D



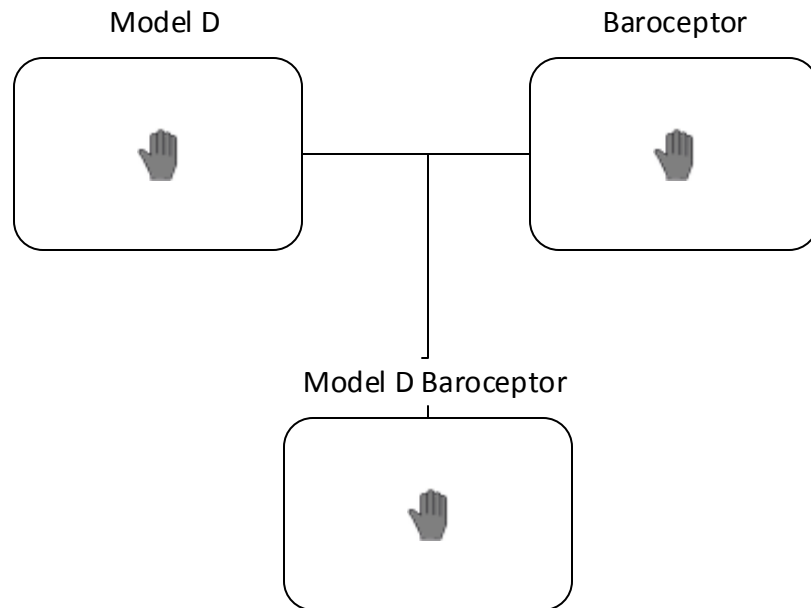
Baroreceptor



Merge-able models become drop zones



Releasing the model opens the “Merger” tool



"Model D Baroreceptor" results from merging "Model D" and "Baroreceptor"