RID	Topic	Test ID	Step Description	Expected Result	Qualification Note(s)	Pass/Fail
13	Serum Concentration Versus Time-Individual	1	Create plot panel: Analysis Selection -> PKInputFigures -> SErum Concentration Versus Time-Individual to 1	ConcvTime panel created in Figures		
		2	Figure renders and respects inputs for all "Plots Details" boxes	Plot is updated, respecting inputs. Screencap as evidence		
		3	Figure renders and respects inputs for all "Change Defaults" boxes	Plot is updated, respecting inputs. Screencap as evidence		
		4	Figure specific limits work: Enter the following into "Limit": EVID != 1	Plot is updated, respecting inputs. Screencap as evidence		
		5	Reset button clears selections	Plot is updated, respecting inputs. Screencap as evidence		
14	Serum Concentration Versus Time-Groups	1	Create plot panel: Analysis Selection -> PKInputFigures -> Serum Concentration Versus Time-Groups to 1	ConcvTimeGroup panel created in Figures		
		2	Figure renders and respects inputs for all "Group Plots" inputs	Plot is updated, respecting inputs. Screencap as evidence		
		3	Figure renders and respects inputs for all "Plots Details" boxes	Plot is updated, respecting inputs. Screencap as evidence		
		4	Figure renders and respects inputs for all "Change Defaults" boxes	Plot is updated, respecting inputs. Screencap as evidence		
		5	Figure specific limits work: Enter the following into "Limit": EVID != 1	Plot is updated, respecting inputs. Screencap as evidence		
		6	Select "Preserve all Levels", subset to STUDY == 183, and ensure that the color is the same as with the full data	Preserve all levels button retains same association between colors and variables before and after subsetting		
		7	Reset button clears selections	Plot is updated, respecting inputs. Screencap as evidence		
15	Observed Versus Predicted	1	Create plot panel: Analysis Selection -> Model figures -> Observed vs Predicted to 1	OBSvPRED panel created in Figures		
		2	Figure renders and respects inputs for all "Group Plots" inputs	Plot is updated, respecting inputs. Screencap as evidence		
		3	Figure renders and respects inputs for all "Plots Details" boxes	Plot is updated, respecting inputs. Screencap as evidence		
		4	Figure renders and respects inputs for all "Change Defaults" boxes	Plot is updated, respecting inputs. Screencap as evidence		
		5	Figure specific limits work: Enter the following into "Limit": STUDY==183	Plot is updated, respecting inputs. Screencap as evidence		
		6	Reset button clears selections	Plot is updated, respecting inputs. Screencap as evidence		
16	Parameter Distribution	1	Create plot panel: Analysis Selection -> Model figures ->Parameter Distribution to 1	paramDist panel created in Figures		
		2	Figure renders and respects inputs for all "Group Plots" inputs	Plot is updated, respecting inputs. Screencap as evidence		
		3	Figure renders and respects inputs for all "Plots Details" boxes	Plot is updated, respecting inputs. Screencap as evidence		
		4	Figure renders and respects inputs for all "Change Defaults" boxes	Plot is updated, respecting inputs. Screencap as evidence		
		5	Figure specific limits work: Enter the following into "Limit": STUDY == 183	Plot is updated, respecting inputs. Screencap as evidence		
		6	Reset button clears selections	Plot is updated, respecting inputs. Screencap as evidence		
17	Categorical Covariance	1	Create plot panel: Analysis Selection -> Model figures -> Categorical covariance to 1	covCat panel created in Figures		
		2	Figure renders and respects inputs for all "Group Plots" inputs	Plot is updated, respecting inputs. Screencap as evidence		
		3	Figure renders and respects inputs for all "Plots Details" boxes	Plot is updated, respecting inputs. Screencap as evidence		

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		4	Figure renders and respects inputs for all "Change Defaults" boxes	Plot is updated, respecting inputs. Screencap as evidence		
		5	Figure specific limits work: Enter the following into "Limit": STUDY == 183	Plot is updated, respecting inputs. Screencap as evidence		
		6	Reset button clears selections	Plot is updated, respecting inputs. Screencap as evidence		
18	Continuous Covariance	1	Create plot panel: Analysis Selection -> Model figures -> Continuous covariance to 1	covCon panel created in Figures		
		2	Figure renders and respects inputs for all "Group Plots" inputs	Plot is updated, respecting inputs. Screencap as evidence		
		3	Figure renders and respects inputs for all "Plots Details" boxes	Plot is updated, respecting inputs. Screencap as evidence		
		4	Figure renders and respects inputs for all "Change Defaults" boxes	Plot is updated, respecting inputs. Screencap as evidence		
		5	Figure specific limits work: Enter the following into "Limit": STUDY == 183	Plot is updated, respecting inputs. Screencap as evidence		
		6	Reset button clears selections	Plot is updated, respecting inputs. Screencap as evidence		
19	Correlation Pairs	1	Create plot panel: Analysis Selection -> Model figures -> Correlation Pairs to 1	corPairs panel created in Figures		
		2	Figure renders and respects inputs for all "Plots Details" boxes	Plot is updated, respecting inputs. Screencap as evidence		
		3	Figure renders and respects inputs for all "Change Defaults" boxes	Plot is updated, respecting inputs. Screencap as evidence		
		4	Figure specific limits work: Enter the following into "Limit": STUDY == 183	Plot is updated, respecting inputs. Screencap as evidence		
		5	Reset button clears selections	Plot is updated, respecting inputs. Screencap as evidence		
20	Quantile Plot	1	Create plot panel: Analysis Selection -> Model figures -> QQ Plot to 1	QQplot panel created in Figures		
		2	Figure renders and respects inputs for all "Group Plots" boxes	Plot is updated, respecting inputs. Screencap as evidence		
		3	Figure renders and respects inputs for all "Plots Details" boxes	Plot is updated, respecting inputs. Screencap as evidence		
		4	Figure renders and respects inputs for all "Change Defaults" boxes	Plot is updated, respecting inputs. Screencap as evidence		
		5	Figure specific limits work: Enter the following into "Limit": STUDY == 183	Plot is updated, respecting inputs. Screencap as evidence		
		6	Reset button clears selections	Plot is updated, respecting inputs. Screencap as evidence		
21	Goodness of Fit	1	Create plot panel: Analysis Selection -> Model figures -> GOF to 1	GOF panel created in Figures		
		2	Figure renders and respects inputs for all "Group Plots" boxes	Plot is updated, respecting inputs. Screencap as evidence		
		3	Figure renders and respects inputs for all "Plots Details" boxes	Plot is updated, respecting inputs. Screencap as evidence		
		4	Figure renders and respects inputs for all "Change Defaults" boxes	Plot is updated, respecting inputs. Screencap as evidence		
		5	Figure specific limits work: Enter the following into "Limit": STUDY == 183	Plot is updated, respecting inputs. Screencap as evidence		
		6	Reset button clears selections	Plot is updated, respecting inputs. Screencap as evidence		
22	Figure from disk	1	Create plot panel: Analysis Selection -> Model figures -> Figure from disk	inputFigure panel is created		

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		2	Figure renders from disk: Upload figure to /data, point to figure, and generate plot	Figure preview is shown		
23	Figures can quickly be created from previously created figures	1	Increase the value for a plot in Analysis Selection	Verify that the settings are duplicated to a new panel		