

RID	Topic	Test ID	Step Description	Expected Result	Qualification Note(s)	Pass/Fail
24	Tabulated NON	1	Create table panel: Analysis Selection -> Tables -> Tabulated NM Diagnostic to 1	ConcvTime panel created in Tables		
		2	Figure renders and respects inputs for all boxes	Plot is updated, respecting inputs. Screenshot(s) as evidence		
		3	Figure footnote LaTeX rendering works as expected. Enter: $\$ \omega \$$ is IIV	Footnote renders correctly. Screenshot as evidence		
		4	Reset button clears selections	Plot is updated, respecting inputs. Screenshot as evidence		
25	Demographics tables (categorical)	1	Create table panel: Analysis Selection -> Tables -> Demographic tables (categorical) to 1	demogTabCat panel created in Tables		
		2	Figure renders and respects inputs for all "Change Defaults" boxes	Plot is updated, respecting inputs. Screenshot as evidence		
		3	Limits work to restrict data: Enter RACE != 3	Plot is updated, respecting inputs. Screenshot as evidence		
		4	Figure renders and respects inputs for all "Adjust margins" boxes	Plot is updated, respecting inputs. Screenshot as evidence		
		5	Figure footnote LaTeX rendering works as expected. Enter: Subjects with RACE value 3 excluded	Footnote renders correctly. Screenshot as evidence		
		6	Reset button clears selections	Plot is updated, respecting inputs. Screenshot as evidence		
26	Demographics tables (continuous)	1	Create table panel: Analysis Selection -> Tables -> Demographic tables (continuous) to 1	demogTabCont panel created in Tables		
		2	Figure renders and respects inputs for all "Change Defaults" boxes	Plot is updated, respecting inputs. Screenshot as evidence		
		3	Limits work to restrict data: Enter DIS == 0	Plot is updated, respecting inputs. Screenshot as evidence		
		4	Figure renders and respects inputs for all "Adjust margins" boxes	Plot is updated, respecting inputs. Screenshot as evidence		
		5	Figure footnote LaTeX rendering works as expected. Enter: Mild severity patients at baseline excluded	Footnote renders correctly. Screenshot as evidence		
		6	Reset button clears selections	Plot is updated, respecting inputs. Screenshot as evidence		

RID	Topic	Test ID	Step Description	Expected Result	Qualification Note(s)	Pass/Fail
27	Table file from disk	1	Create table panel: Analysis Selection -> Tables -> Table from disk to 1	inputTable panel created in Tables		
		2	Table image is read from disk and displayed. Enter File location: /data/tfgenerator/NMStorage/table.png	Image from disk is rendered		
		3	Reset button clears selections	Plot is updated, respecting inputs. Screenshot as evidence		
28	Observation exclusions summary	1	Create table panel: Analysis Selection -> Tables -> Observation exclusions summary to 1	observationExclusionsSummaryTab panel created in Tables		
		2	Exclusions table is created. Note that this uses exclusions defined in RID 3.10	Verbatim text preview is shown		
29	Subject exclusions summary	1	Create table panel: Analysis Selection -> Tables -> Subject exclusions summary to 1	subjectExclusionsSummaryTab panel created in Tables		
		2	Exclusions table is created. Note that this uses exclusions defined in RID 3.10	Verbatim text preview is shown		