RID	Topic	Test ID	Step Description	Expected Result	Qualification Note(s)	Pass/Fail
24	Tabulated NONMEM run summary	1	Create table panel: Analysis Selection -> Tables -> Tabulated NM Diagnostic to 1	ConcvTime panel created in Tables	NMTab panel is created (not ConcvTime), but this is expected	Pass
		2	Figure renders and respects inputs for all boxes	Plot is updated, respecting inputs. Screencap(s) as evidence	Significant figures, CI, displaying off diagnoals, removing fixed values all work as intended <Screencaps>	Pass
		3	Figure footnote LaTex rendering works as expected. Enter: ω is IIV	Footenote renders correctly. Screencap as evidence	Footnote renders correctly (different text entered, but several greek letters and apostrophes tested as well <Screencaps>	Pass
		4	Reset button clears selections	Plot is updated, respecting inputs. Screencap as evidence	Cleared back to defaults <Screencaps>	Pass
25	Demographics tables (categorical)	1	Create table panel: Analysis Selection -> Tables -> Demographic tables (categorical) to 1	demogTabCat panel created in Tables	Panel created	Pass
		2	Figure renders and respects inputs for all "Change Defaults" boxes	Plot is updated, respecting inputs. Screencap as evidence	All inputs passed through correctly to output <Screencaps>	Pass
		3	Limits work to restrict data: Enter RACE != 3	Plot is updated, respecting inputs. Screencap as evidence	Race 3 successfully subset out <Screencaps>	Pass
		4	Figure renders and respects inputs for all "Adjust margins" boxes	Plot is updated, respecting inputs. Screencap as evidence	Adding on another column, it's necessary to increase the right margin. After doing so, complete table is visible. See 25-3-1. <Screencaps>	Pass
		5	Figure footnote LaTex rendering works as expected. Enter: Subjects with RACE value 3 excluded	Footenote renders correctly. Screencap as evidence	Footnote works as expected <Screencaps>	Pass
		6	Reset button clears selections	Plot is updated, respecting inputs. Screencap as evidence	All defaults cleared to original <Screencaps>	Pass
26	Demographics tables (continuous)	1	Create table panel: Analysis Selection -> Tables -> Demographic tables (continuous) to 1	demogTabCont panel created in Tables	Panel created	Pass
		2	Figure renders and respects inputs for all "Change Defaults" boxes	Plot is updated, respecting inputs. Screencap as evidence	Plot is updated, all inputs respected <Screencaps>	Pass
		3	Limits work to restrict data: Enter DIS == 0	Plot is updated, respecting inputs. Screencap as evidence	Plot is updated, all inputs respected <Screencaps>	Pass
		4	Figure renders and respects inputs for all "Adjust margins" boxes	Plot is updated, respecting inputs. Screencap as evidence	This is evidenced in 26-2	Pass

RID	Topic	Test ID	Step Description	Expected Result	Qualification Note(s)	Pass/Fail
		5	Figure footnote LaTex rendering works as expected. Enter: Mild severity patients at baseline excluded	Footnote renders correctly. Screencap as evidence	Footnote render correctly <Screencaps>	Pass
		6	Reset button clears selections	Plot is updated, respecting inputs. Screencap as evidence	All defaults cleared to original <Screencaps>	Pass
27	Table file from disk	1	Create table panel: Analysis Selection -> Tables ->Table from disk to 1	inputTable panel created in Tables	Panel created	Pass
		2	Table image is read from disk and displayed. Enter File location: /data/tflgenerator/NMStorage/table.png	Image from disk is rendered	Table image is rendered (/data/demotable.png) <Screencaps>	Pass
		3	Reset button clears selections	Plot is updated, respecting inputs. Screencap as evidence	All defaults cleared to original <Screencaps>	Pass
28	Observation exclusions summary	1	Create table panel: Analysis Selection -> Tables -> Obervation exclusions summary to 1	observationExclusionsSummaryTab panel created in Tables	Panel created	Pass
		2	Exclusions table is created. Note that this uses exclusions defined in RID 3.10	Verbatim text preview is shown	Text preview of table is shown <Screencaps>	Pass
29	Subject exclusions summary	1	Create table panel: Analysis Selection -> Tables -> Subject exclusions summary to 1	subjectExclusionsSummaryTab panel created in Tables	Panel created	Pass
		2	Exclusions table is created. Note that this uses exclusions defined in RID 3.10	Verbatim text preview is shown	Text preview shown <Screencaps>	Pass