Scenario ID	JIRA ID name	Scenario Description	Feature
1	Update back button boundary shape in all states	**Test Description:** TBD **Acceptance Crieteria:** TBD **Testing Strategy:** TBD **Tools Used:** N/A **NOTE:** 1. All the 3 monitors such as CORI monitor, Tablet and display monitors are connected to the console during execution. 2. Refer Appendix sheet to verify the scenarios. 3. Ensure the language is chosen by default i.e., English. 4. Ensure the PHI is set to default i.e., PHI access enabled. 5. Refer State Transition sheet for the state transition states and the list of states to be verified.	UI/UX Update
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Scenario Type	Scenario
Positive	Navigate to all CORI states **via Surgeon Login** --> Verify "Back" button is **updated** (shape, size and position), the button is **functional (by touch - single press)** and **feasible to touch** (long press and swipe) with 3 monitors.
Positive	Navigate to all CORI states via Surgeon Login --> Verify "Back" button is **updated** (shape, size and position), the button is **functional (by foot pedal press - single press)** and **feasible to press by foot pedal** (long press and multiple press) with 3 monitors.
Negative	Navigate to all CORI states via Surgeon Login --> Verify "Back" button is **updated** (shape, size and position), the button is **non-functional (by touch - single press)** and **not feasible to touch** (long press and swipe) with 3 monitors **when notification occurs and the "Back" button is disabled.**
Negative	Navigate to all CORI states via Surgeon Login --> Verify "Back" button is **updated** (shape, size and position), the button is **non-functional (by foot pedal press - single press)** and **not feasible to press by foot pedal** (long press and multiple press) with 3 monitors **when notification occurs and the "Back" button is disabled.**
State Transition	Navigate to all CORI states via Surgeon Login **by foot pedal press** --> Verify "Back" button is **updated** (shape, size and position) --> Navigate to all the states from the last state (say post-op gap assessment state) **by touchscreen** only (reverse workflow) --> Verify "Back" button is **updated** (shape, size and position) & the button is **functional (by touch - single press)** with 3 monitors.
State Transition	Navigate to all CORI states via Surgeon Login **by touchscreen** --> Verify "Back" button is **updated** (shape, size and position) --> Navigate to all the states from the last state (say post-op gap assessment state) **by foot pedal press** only (reverse workflow) --> Verify "Back" button is **updated** (shape, size and position) & the button is **functional (by foot pedal press - single press)** with 3 monitors.
State Transition	Navigate to all CORI states via Surgeon Login **by foot pedal press**--> Verify "Back" button is **updated** (shape, size and position) --> From the last state (say post-op gap assessment state) navigate to each state from all the states mentioned in **state transition table via widget & Robotic Drill Disconnection** --> Verify "Back" button is **updated** (shape, size and position) & the button is **functional (by foot pedal press - single press)** with 3 monitors.
State Transition	Navigate to all CORI states via Surgeon Login **by touchscreen**--> Verify "Back" button is **updated** (shape, size and position) --> From the last state (say post-op gap assessment state) navigate to each state from all the states mentioned in **state transition table via widget & Robotic Drill Disconnection** --> Verify "Back" button is **updated** (shape, size and position) & the button is **functional (by touch - single press)** with 3 monitors.
Combination Testing	**Resume the case created at Scenario 1** --> Navigate to all CORI states after **resume operation** via **foot pedal press** --> Verify "Back" button is **updated** (shape, size and position) & the button is **functional (by foot pedal press - single press)** with 3 monitors --> Navigate to all states using back button via **touchscreen** (reverse workflow) -->Verify "Back" button is **updated** (shape, size and position) & the button is **functional (by touch - single press)** with 3 monitors.

Combination Testing	**Restart the case created at Scenario 1** --> Navigate to all CORI states after **restart the operation** via **foot pedal press** --> Verify "Back" button is **updated** (shape, size and position) & the button is **functional (by foot pedal press - single press)** with 3 monitors --> Navigate to all states using back button via **touchscreen** (reverse workflow) --> Verify "Back" button is **updated** (shape, size and position) & the button is **functional (by touch - single press)** with 3 monitors.

PGH Feedback	Linked JIRA ID
	Linked Epic: https://smith-nephew.atlassian.net/browse/CORI-502

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