Scenario ID	JIRA ID Number	Scenario Description	Feature
1	RIOSI-281	Update font and label sizes of pedals in all states	UI/UX Update
2			
3			
4			
5			
7			
8			

9			
10			
11			
12			

Scenario Type
Positive
Negative
Negative
Positive
Combination Testing
State Transition
State Transition

State Transition
State Transition
Negative
State Transition
State Transition

Scenario
Navigate to all CORI states **via Surgeon Login** --> Verify the "Orange" & "Black" Button (**Font Style & label size)** are **updated**, **Functional** (**Foot Pedal Press**), and **present** at bottom of the screen in **all** states with **3 monitors by default (PHI is Disabled)** Note: Refer Appendix to verify the states
Navigate to all CORI states via Surgeon Login --> Verify the "Orange" & "Black" Button (**Font Style & label size**) are **updated**, **Functional** (**Touch screen click**), and **present** at bottom of the screen in **all** states with 3 monitors**(PHI is Enabled)** Note: Refer Appendix to verify the states
Navigate to all admin states **via Master Login** --> Verify the "Orange" & "Black" Button **(Font Style & label size)** are updated, Functional (**by long press and swipe**) present at bottom of the screen in all states with 3 monitors **(PHI Enabled)**   Note: Refer Appendix to verify the states
Navigate to all admin states **via Master Login** --> Verify the "Orange" & "Black" Button (Font Style & label size) are updated, Functional **(Foot Pedal Press)**, and present at bottom of the screen in all admin states with 3 monitors **by default (PHI is Disabled)**   Note: Refer Appendix to verify the states
Navigate to all CORI states via Surgeon Login -->Verify the "Orange" & "Black" Button (Font Style & label size) are updated, Functional (**Multiple times Foot Pedal Pres**s), and present at bottom of the screen in **all** states with 3 monitors(**PHI is Enabled)**   Note: Refer Appendix to verify the states
Navigate to all CORI states **via** Surgeon Login -->Verify the "Orange" & "Black" Button (Font Style & label size) are updated, **Functional (Foot Pedal Press),** and present at bottom of the screen in **all** states with 3 monitors --> From the last state (Post-op Gap Assessment) Press the back button and navigate to **all** Cori states in reverse workflow till the SPP launcher state **via touchscreen**--> Verify the "Orange" & "Black" Button(Font Style, label size, position) are updated and visible in all states at bottom of the screen on all 3 monitors **by default (PHI is Disabled)**   Note: Refer Appendix to verify the states
Navigate to all CORI states **via Surgeon Login** -->Verify the "Orange" & "Black" Button (Font Style & label size) are updated, Functional (**Foot Pedal Press**), and present at bottom of the screen in all states with 3 monitors --> From the last state (Post-op Gap Assessment) Press the back button and navigate to all Cori states in reverse workflow till the SPP launcher state via (**Foot Pedal Press**)--> Verify the "Orange" & "Black" Button(Font Style, label size, position) are updated and visible in all states at bottom of the screen on all 3 monitors **by default (PHI is Disabled**)   Note: Refer Appendix to verify the states

Navigate to all CORI states **via Surgeon Login** -->Verify the "Orange" & "Black" Button (Font Style & label size) are updated, Functional (**touchscreen**), and present at bottom of the screen in all states with 3 monitors --> From the last state (Post-op Gap Assessment) Press the back button and navigate to all Cori states in reverse workflow till the SPP launcher state via (**Foot Pedal Press**)--> Verify the "Orange" & "Black" Button(Font Style, label size, position) are updated and visible in all states at bottom of the screen on all 3 monitors **(PHI is Enabled**)

Note: Refer Appendix to verify the states

Navigate to all CORI states **via Surgeon Login** -->Verify the "Orange" & "Black" Button (Font Style & label size) are updated, Functional (**touchscreen**), and present at bottom of the screen in all states with 3 monitors --> From the last state (Post-op Gap Assessment) Press the back button and navigate to all Cori states in reverse workflow till the SPP launcher state via (**touchscreen)-**-> Verify the "Orange" & "Black" Button(Font Style, label size, position) are updated and visible in all states at bottom of the screen on all 3 monitors **(PHI is Enabled**)

Note: Refer Appendix to verify the states

Navigate the **UKR Workflow** to all CORI states via Surgeon Login --> Verify "Orange" & "Black" Button(Font style and label size) **are not updated** and the button is feasible to touch (long press and swipe)which is present at bottom of the screen in all states with 3 monitors for **by default (PHI is Disabled)**

Navigate to all CORI states via Surgeon Login -> Verify the "Orange" & "Black" Button (Font Style & label size) are updated, Functional **(touchscreen)**, and present at bottom of the screen in all states with 3 monitors --> From the last state (say post-op gap assessment state) navigate **via widget** --> Verify the "Orange" & "Black" Button(Font Style, label size, position) are updated and visible in all states at bottom of the screen on all 3 monitors **by default (PHI is Disabled)**

Navigate to all CORI states via Surgeon Login -> Verify the "Orange" & "Black" Button (Font Style & label size) are updated, Functional **(Footpedal)**, and present at bottom of the screen in all states with 3 monitors --> From the last state (say post-op gap assessment state) navigate **via widget** --> Verify the "Orange" & "Black" Button(Font Style, label size, position) are updated and visible in all states at bottom of the screen on all 3 monitors **by default (PHI is Enabled)**

Remarks	Linked JIRA ID