Cucumber Report

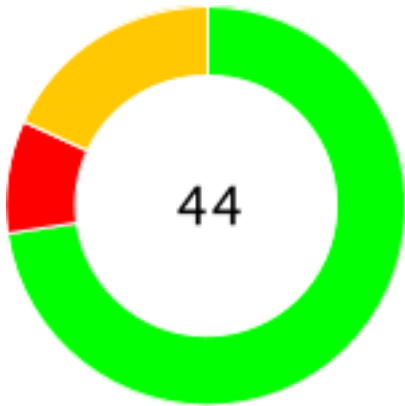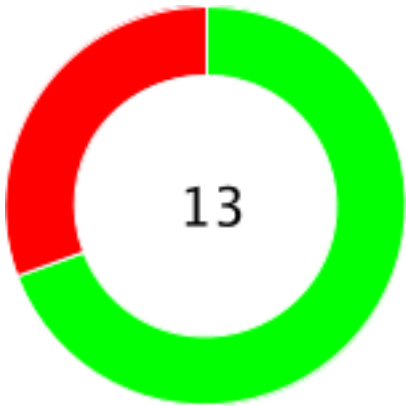| Start : Nov 30, 8:38:26.444 PM	End : Nov 30, 8:39:49.438 PM	Duration : 1 m 22.994 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 9 FAILED - 4 SKIPPED - 0	PASSED - 32 FAILED - 4 SKIPPED - 8

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Validitate Existing Morbidities	1 m 22.994 s	13	9	4	0	44	32	4	8

#	Feature Name	Scenario Name
1	*Validitate Existing Morbidities*	*Validate Existing Morbidities available to chosen*
2		*Validate the Allergy Checkbox*
3		*Validate the Other textbox in Existing Infections*
4		*Validate the Surgeries Checkbox*

TAG	Scenario				Feature			
Name	**T**	**P**	**F**	**S**	**T**	**P**	**F**	**S**
@TS_01ValidateExistingMorbidities-availabletochosen	1	0	1	0	1	0	1	0
@ExistingMorbidities	13	9	4	0	1	0	1	0
@TS_02ValidateUndoExistingMorbidities	1	1	0	0	1	0	1	0
@TS_03ValidateTheotherTextbox	1	1	0	0	1	0	1	0
@TS_04ValidateTheAllergyCheckbox	1	0	1	0	1	0	1	0
@TS_05ValidateTheotherTextboxinExistingInfections	1	0	1	0	1	0	1	0
@TS_06ValidateHabitsOption-availabletochosen	1	1	0	0	1	0	1	0
@TS_07ValidatePhysicalFitnessoption-availabletochosen	1	1	0	0	1	0	1	0
@TS_08ValidateFamilyHistory-moreoptionsavailabletochosen	1	1	0	0	1	0	1	0
@TS_09ValidateFamilyHistory-leftarrowbtn	1	1	0	0	1	0	1	0
@TS_10ValidateFitnessFrequencyDropDown	1	1	0	0	1	0	1	0
@TS_11ValidateTheSurgeriesCheckbox	1	0	1	0	1	0	1	0
@TS_12ValidateImmunizationDropDown	1	1	0	0	1	0	1	0
@TS_13ValidateInternationalTravelCheckbox	1	1	0	0	1	0	1	0
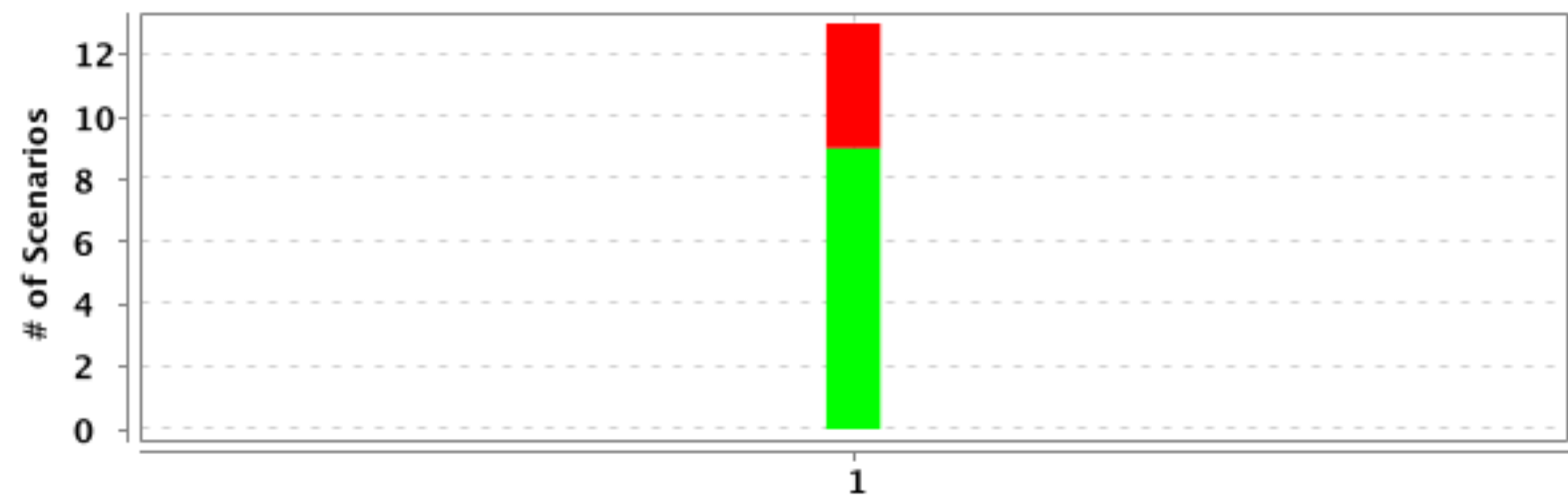
#	Feature Name	T	P	F	S	Duration
1	*Validitate Existing Morbidities*	13	9	4	0	1 m 22.994 s
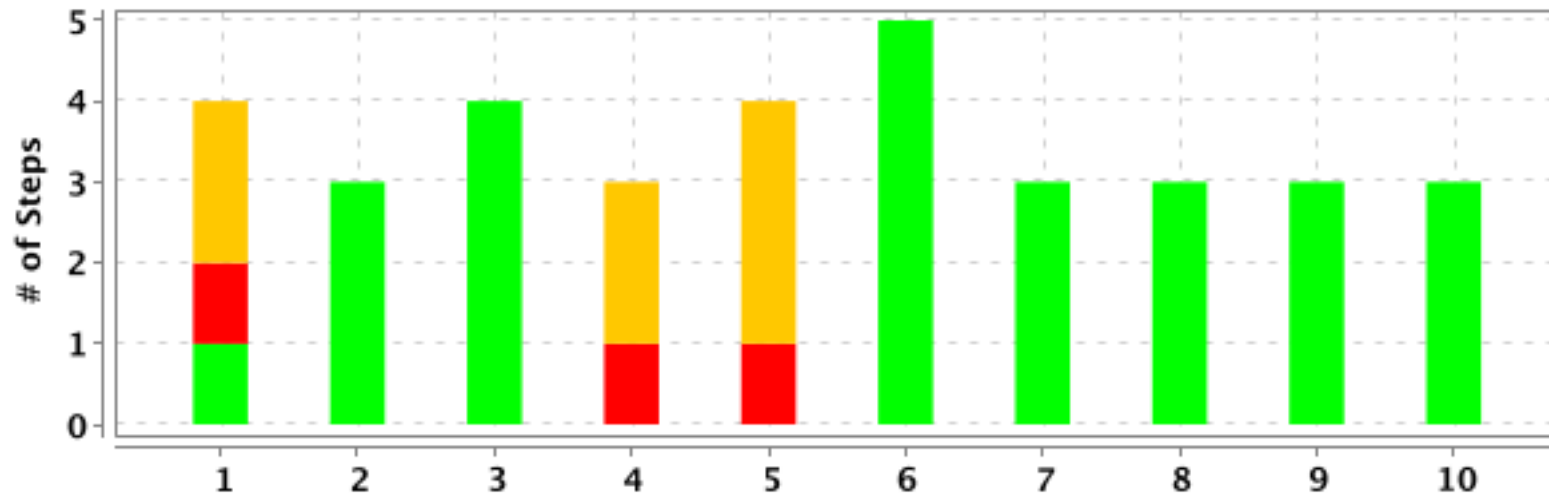
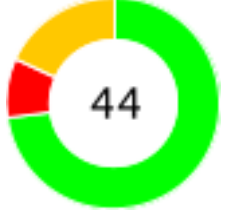| #	Feature Name	Scenario Name	T	P	F	S	Duration
1	Validitate Existing Morbidities	Validate Existing Morbidities available to chosen	4	1	1	2	38.257 s
2		Validate the Undo button on Existing Morbidities	3	3	0	0	0.005 s
3		Validate the Other textbox	4	4	0	0	11.319 s
4		Validate the Allergy Checkbox	3	0	1	2	0.346 s
5		Validate the Other textbox in Existing Infections	4	0	1	3	0.286 s
6		Validate selecting Habits options from available to chosen	5	5	0	0	0.389 s
7		Validate selecting Physical fitness options from available to chosen	3	3	0	0	0.313 s
8		Validate selecting Family History options more than one from available to chosen	3	3	0	0	0.635 s
9		Validate selecting Family History left arrow from chosen to available	3	3	0	0	0.300 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
10		*Validate Fitness Frequency DropDown*	3	3	0	0	0.183 s
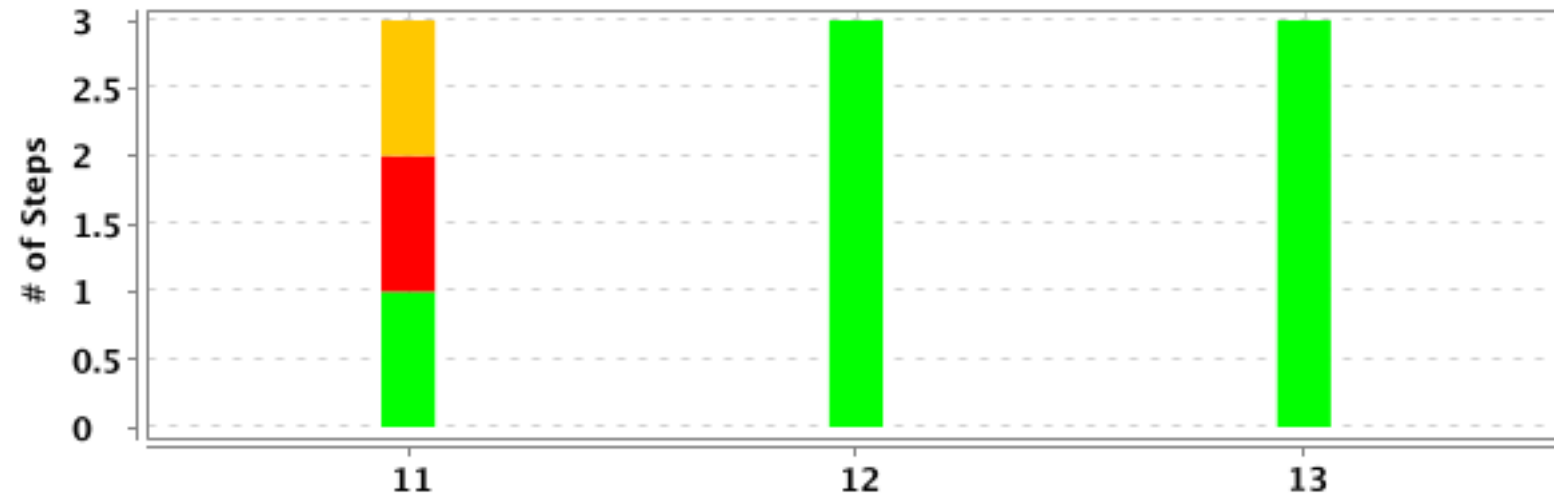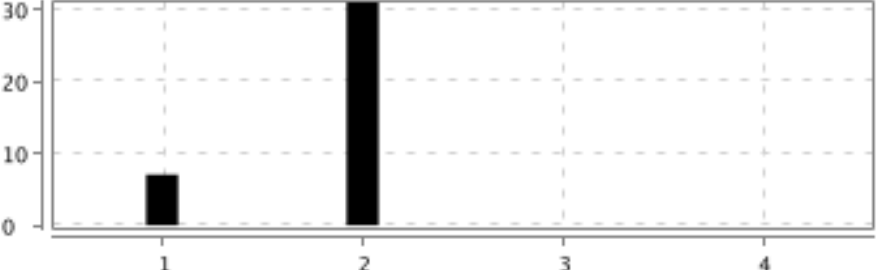
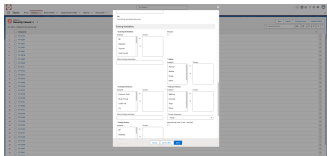| #	Feature Name	Scenario Name	T	P	F	S	Duration
11	Validitate Existing Morbidities	Validate the Surgeries Checkbox	3	1	1	1	30.421 s
12		Validate Immunization DropDown	3	3	0	0	0.179 s
13		Validate the International Travel Checkbox	3	3	0	0	0.242 s

Validitate Existing Morbidities

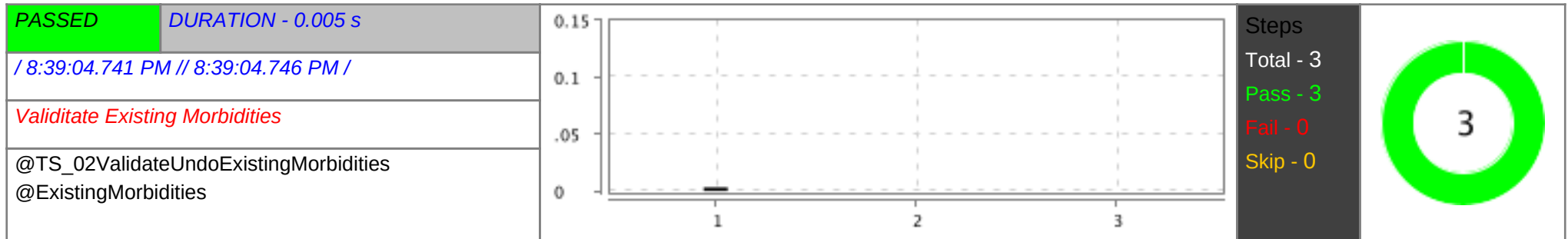| FAILED	DURATION - 1 m 22.994 s	Scenarios Total - 13 Pass - 9 Fail - 4 Skip - 0	13	Steps Total - 44 Pass - 32 Fail - 4 Skip - 8	44
/ 8:38:26.444 PM // 8:39:49.438 PM /					

Validate Existing Morbidities available to chosen

FAILED	DURATION - 38.257 s		Steps Total - 4 Pass - 1 Fail - 1 Skip - 2	4
/ 8:38:26.445 PM // 8:39:04.702 PM /				
Validitate Existing Morbidities				
@TS_01ValidateExistingMorbidities-availabletochosen @ExistingMorbidities				

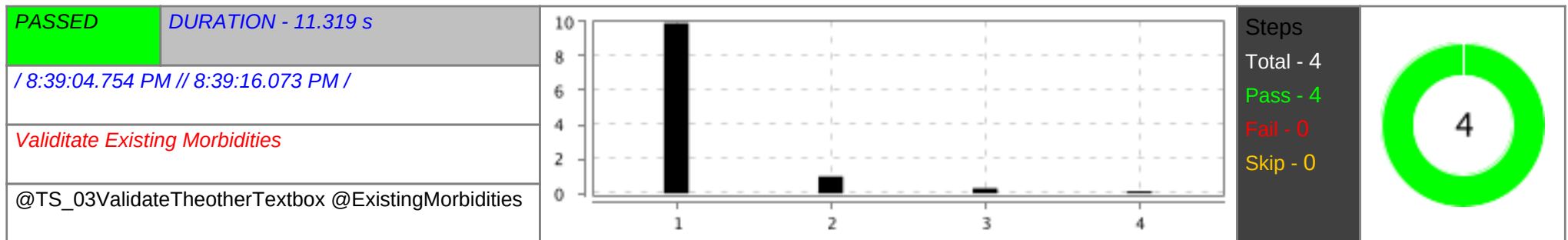| #	Step / Hook Details	Status	Duration
1	Given Patient is on available list box of existing morbidities	PASSED	7.037 s
2	When Patient selects an existing morbidity in the list available	FAILED	30.941 s
	org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//div[@role='group']/div[contains(text(),'Existing Morbi')]/../div[2]//span[(text()='Chosen')]/../div//span/span"} (Session info: chrome=119.0.6045.199) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/ troubleshooting/errors#no-such-element-exception Build info: version: '4.12.0', revision: '249f2a7d1b*' System info: os.name: 'Mac OS X', os. arch: 'aarch64', os.version: '13.4', java.version: '17.0.6' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [1a8c7f98876e4420f338863da8afbdbc, findElement {using=xpath, value=//div[@role='group']/div[contains(text(),'Existing Morbi')]/../div[2]//span[(text()='Chosen')]/../div//span/span]} Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 119.0.6045.199, chrome: {chromedriverVersion: 119.0.6045.105 (38c72552c5e..., userDataDir: /var/folders/r3/5_bhvqb55bq...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:54351}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:54351/devtoo..., se:cdpVersion: 119.0.6045.199, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: 1a8c7f98876e4420f338863da8afbdbc at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)		

#	Step / Hook Details	Status	Duration
	at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:200) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:133) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:52) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.ElementLocation$ElementFinder$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353) at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:68) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:38) at jdk.proxy2/jdk.proxy2.$Proxy33.click(Unknown Source) at pageObjects.ExistingMorbidities.selectExistingMorbidity(ExistingMorbidities.java:240) at stepDefinitions.ExistingMorbiditiesSD.patient_selects_an_existing_morbidity_in_the_list_available(ExistingMorbiditiesSD.java:40) at ?.Patient selects an existing morbidity in the list available(file:///Users/kalai/Documents/GitLab/Sepsis-Application/src/test/resources/features/03existingMorbidities.feature:7) * Not displayable characters are replaced by '?'.		
	AFTER_STEP - applicationHooks.AppHooks.afterstep(io.cucumber.java.Scenario) My screenshot 	PASSED	0.267 s
3	And clicks the right arrow	SKIPPED	0.000 s
4	Then Patient should able to see the selected option "BP" in the chosen list box	SKIPPED	0.000 s

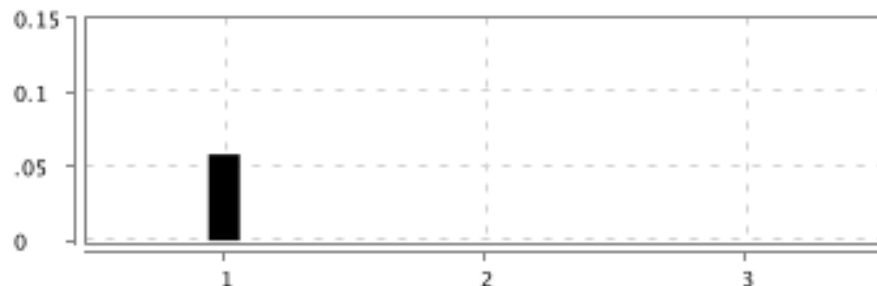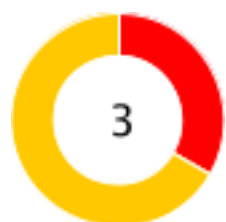## Validate the Undo button on Existing Morbidities

PASSED	*DURATION - 0.005 s*

/ 8:39:04.741 PM // 8:39:04.746 PM /

Validitate Existing Morbidities

@TS_02ValidateUndoExistingMorbidities
@ExistingMorbidities

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given Patient is on chosen list box of existing morbidities	PASSED	0.003 s
2	When Patient clicks on undo button	PASSED	0.000 s
3	Then Patient should be able to see the error msg "An option must be selected"	PASSED	0.000 s

Validate the Other textbox
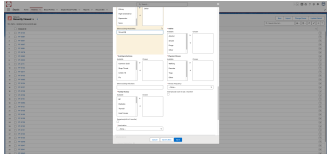
PASSED	*DURATION - 11.319 s*

/ 8:39:04.754 PM // 8:39:16.073 PM /

Validitate Existing Morbidities

@TS_03ValidateTheotherTextbox @ExistingMorbidities

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4

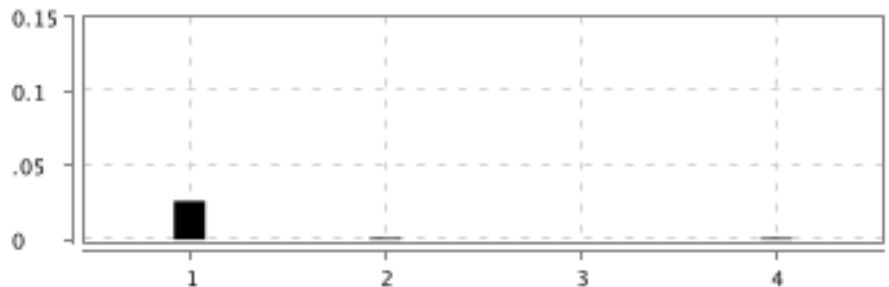| #	Step / Hook Details	Status	Duration
1	Given Patient is on available list box of existing morbidities	PASSED	9.908 s
2	When Patient selects "other" as an existing morbidity in the list available	PASSED	0.983 s
3	And clicks the right arrow of existing morbidities listbox	PASSED	0.298 s
4	Then Patient should be able enter the "Sinuscitis" in the text box	PASSED	0.124 s

Validate the Allergy Checkbox

FAILED	DURATION - 0.346 s

/ 8:39:16.081 PM // 8:39:16.427 PM /

Validitate Existing Morbidities
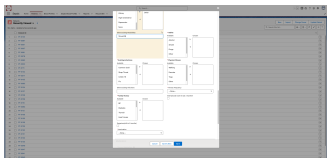
@TS_04ValidateTheAllergyCheckbox
@ExistingMorbidities

Steps
Total - 3
Pass - 0
Fail - 1
Skip - 2

3

#	Step / Hook Details	Status	Duration
1	Given Patient is on available list box of existing morbidities	FAILED	0.058 s

	org.openqa.selenium.UnhandledAlertException: unexpected alert open: {Alert text : } (Session info: chrome=119.0.6045.199): {Alert text : Build info: version: '4.12.0', revision: '249f2a7d1b*' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.4', java.version: '17.0.6' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [1a8c7f98876e4420f338863da8afbdbc, findElement {using=id, value=username}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 119.0.6045.199, chrome: {chromedriverVersion: 119.0.6045.105 (38c72552c5e..., userDataDir: /var/folders/r3/5_bhvqb55bq...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:54351}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:54351/devtoo..., se:cdpVersion: 119.0.6045.199, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: 1a8c7f98876e4420f338863da8afbdbc
	  at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:131)
	  at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:52)
	  at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191)
	  at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)
	  at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)
	  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602)
	  at org.openqa.selenium.remote.ElementLocation$ElementFinder$2.findElement(ElementLocation.java:165)
	  at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59)
	  at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359)
	  at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353)
	  at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:68)
	  at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:38)
	  at jdk.proxy2/jdk.proxy2.$Proxy33.isDisplayed(Unknown Source)
	  at org.openqa.selenium.support.ui.ExpectedConditions.elementIfVisible(ExpectedConditions.java:304)
	  at org.openqa.selenium.support.ui.ExpectedConditions.access$000(ExpectedConditions.java:37)
	  at org.openqa.selenium.support.ui.ExpectedConditions$10.apply(ExpectedConditions.java:290)
	  at org.openqa.selenium.support.ui.ExpectedConditions$10.apply(ExpectedConditions.java:287)
	  at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:205)
	  at driverFactory.AbstractComponents.waitForElementToappear(AbstractComponents.java:32)
	  at pageObjects.ExistingMorbidities.Login_ex(ExistingMorbidities.java:168)		

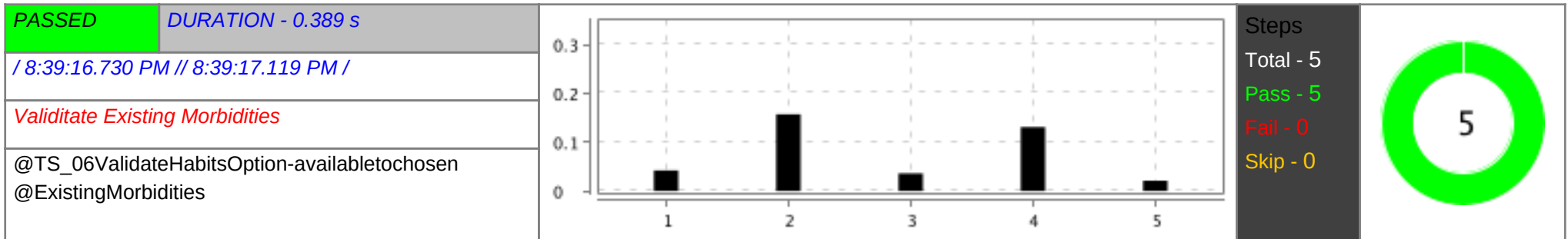| #	Step / Hook Details	Status	Duration
	at stepDefinitions.ExistingMorbiditiesSD.patient_is_on_available_list_box_of_existing_morbidities(ExistingMorbiditiesSD.java:27) at ?.Patient is on available list box of existing morbidities(file:///Users/kalai/Documents/GitLab/Sepsis-Application/src/test/resources/features/03existingMorbidities.feature:26) * Not displayable characters are replaced by '?'.		
	AFTER_STEP - applicationHooks.AppHooks.afterstep(io.cucumber.java.Scenario)	PASSED	0.286 s
	My screenshot 		
2	When Patient selects the allergy check box	SKIPPED	0.000 s
3	Then Patient should be able enter the text "peanuts" in the text box	SKIPPED	0.000 s

Validate the Other textbox in Existing Infections

FAILED	DURATION - 0.286 s
/ 8:39:16.435 PM // 8:39:16.721 PM /	
Validitate Existing Morbidities	
@TS_05ValidateTheotherTextboxinExistingInfections @ExistingMorbidities	

Steps
Total - 4
Pass - 0
Fail - 1
Skip - 3

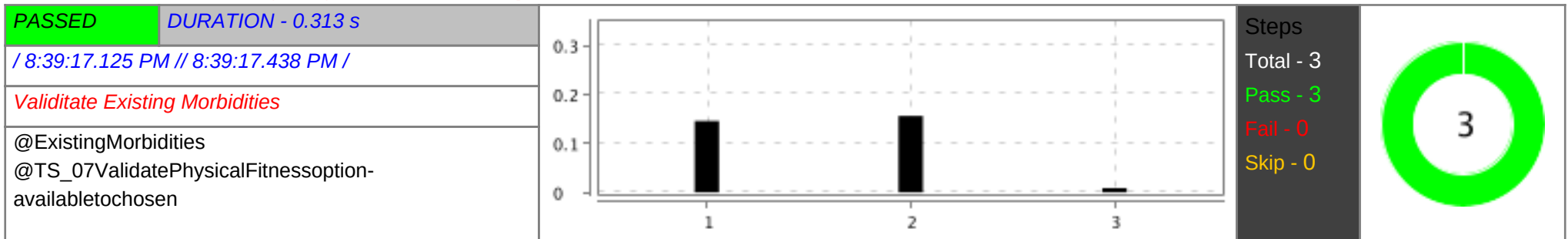| #	Step / Hook Details	Status	Duration
1	Given Patient is on available list box of existing morbidities	FAILED	0.026 s
	org.openqa.selenium.UnhandledAlertException: unexpected alert open: {Alert text : } (Session info: chrome=119.0.6045.199): {Alert text : Build info: version: '4.12.0', revision: '249f2a7d1b*' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.4', java.version: '17.0.6' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [1a8c7f98876e4420f338863da8afbdbc, findElement {using=id, value=username}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 119.0.6045.199, chrome: {chromedriverVersion: 119.0.6045.105 (38c72552c5e..., userDataDir: /var/folders/r3/5_bhvqb55bq...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:54351}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:54351/devtoo..., se:cdpVersion: 119.0.6045.199, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: 1a8c7f98876e4420f338863da8afbdbc at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:131)		

#	Step / Hook Details	Status	Duration
	at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:52) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.ElementLocation$ElementFinder$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353) at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:68) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:38) at jdk.proxy2/jdk.proxy2.$Proxy33.isDisplayed(Unknown Source) at org.openqa.selenium.support.ui.ExpectedConditions.elementIfVisible(ExpectedConditions.java:304) at org.openqa.selenium.support.ui.ExpectedConditions.access$000(ExpectedConditions.java:37) at org.openqa.selenium.support.ui.ExpectedConditions$10.apply(ExpectedConditions.java:290) at org.openqa.selenium.support.ui.ExpectedConditions$10.apply(ExpectedConditions.java:287) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:205) at driverFactory.AbstractComponents.waitForElementToappear(AbstractComponents.java:32) at pageObjects.ExistingMorbidities.Login_ex(ExistingMorbidities.java:168) at stepDefinitions.ExistingMorbiditiesSD.patient_is_on_available_list_box_of_existing_morbidities(ExistingMorbiditiesSD.java:27) at ?.Patient is on available list box of existing morbidities(file:///Users/kalai/Documents/GitLab/Sepsis-Application/src/test/resources/features/03existingMorbidities.feature:32) * Not displayable characters are replaced by '?'.		
	AFTER_STEP - applicationHooks.AppHooks.afterstep(io.cucumber.java.Scenario) My screenshot 	PASSED	0.256 s
2	When Patient selects an existing infection in the list available	SKIPPED	0.001 s
3	And clicks the right arrow of existing Infections listbox	SKIPPED	0.000 s
4	Then Patient should be able enter the "Pneumonia" in the text box of existing infections	SKIPPED	0.001 s

Validate selecting Habits options from available to chosen

PASSED	DURATION - 0.389 s

/ 8:39:16.730 PM // 8:39:17.119 PM /

Validitate Existing Morbidities

@TS_06ValidateHabitsOption-availabletochosen
@ExistingMorbidities

Steps
Total - 5
Pass - 5
Fail - 0
Skip - 0

5

#	Step / Hook Details	Status	Duration
1	Given Patient selects a habit in the list available	PASSED	0.042 s
2	When Patient clicks the right arrow	PASSED	0.157 s
3	And Patient selects one more option	PASSED	0.036 s
4	And Patient clicks the right arrow	PASSED	0.131 s
5	Then Patient should able to see the "Alcohol","Drugs" in the chosen list box	PASSED	0.021 s

Validate selecting Physical fitness options from available to chosen

PASSED	DURATION - 0.313 s

/ 8:39:17.125 PM // 8:39:17.438 PM /

Validitate Existing Morbidities

@ExistingMorbidities
@TS_07ValidatePhysicalFitnessoption-
availabletochosen

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given Patient selects a fitness option in the list available	PASSED	0.146 s
2	When clicks on the right arrow	PASSED	0.156 s
3	Then Patient should able to see the selected option "Yoga" in the fitness chosen list box	PASSED	0.009 s

Validate selecting Family History options more than one from available to chosen

PASSED	*DURATION - 0.635 s*

/ 8:39:17.443 PM // 8:39:18.078 PM /

Validitate Existing Morbidities

@TS_08ValidateFamilyHistory-
moreoptionsavailabletochosen @ExistingMorbidities

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3
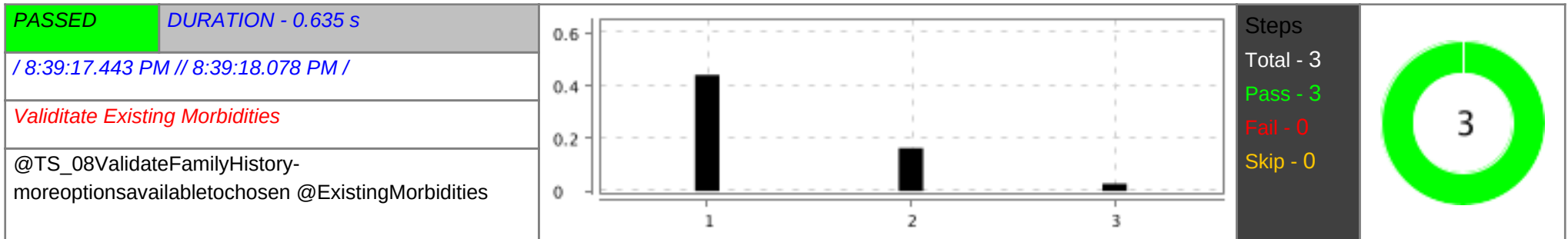
#	Step / Hook Details	Status	Duration
1	Given Patient selects more than one option holding shift from the list available	PASSED	0.441 s
2	When Patient clicks on the right arrow of Family History	PASSED	0.163 s
3	Then Patient should able to see the selected "Diabetes", "Thyroid" in the chosen list box	PASSED	0.028 s

Validate selecting Family History left arrow from chosen to available

PASSED	*DURATION - 0.300 s*

/ 8:39:18.082 PM // 8:39:18.382 PM /

Validitate Existing Morbidities

@TS_09ValidateFamilyHistory-leftarrowbtn
@ExistingMorbidities

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3
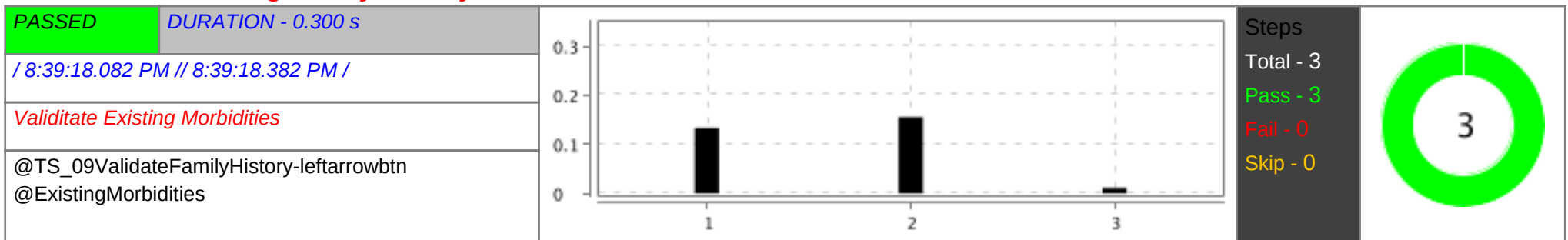
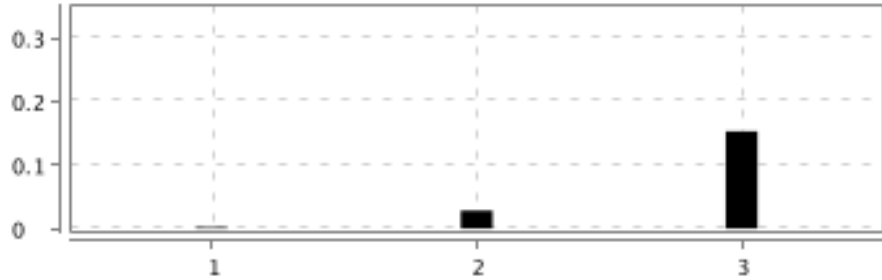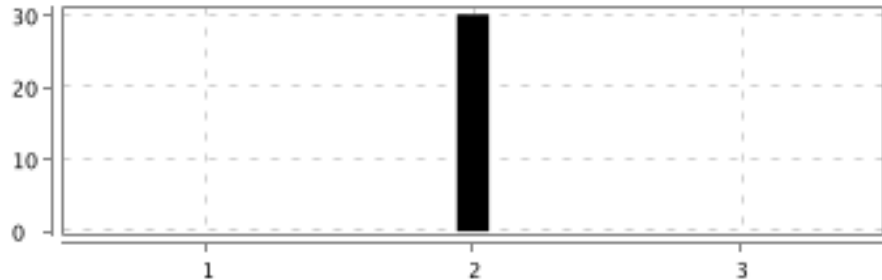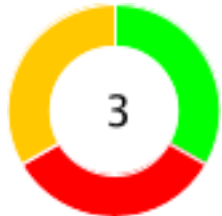| #	Step / Hook Details	Status	Duration
1	Given Patient selects an option holding from the list chosen	PASSED	0.133 s
2	When Patient clicks on the left arrow of Family History	PASSED	0.155 s
3	Then Patient should not be able to see the selected "Diabetes" in the chosen list box	PASSED	0.011 s

Validate Fitness Frequency DropDown

PASSED	*DURATION - 0.183 s*

/ 8:39:18.388 PM // 8:39:18.571 PM /

Validitate Existing Morbidities

@TS_10ValidateFitnessFrequencyDropDown
@ExistingMorbidities

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Patient is on existing morbidities section	PASSED	0.002 s
2	When Patient clicks on Fitness Frequency dropdown	PASSED	0.028 s
3	Then Patient should be able to select an option from the Fitness Frequency dropdown	PASSED	0.153 s

Validate the Surgeries Checkbox

FAILED	*DURATION - 30.421 s*

/ 8:39:18.576 PM // 8:39:48.997 PM /

Validitate Existing Morbidities

@TS_11ValidateTheSurgeriesCheckbox
@ExistingMorbidities

Steps
Total - 3
Pass - 1
Fail - 1
Skip - 1

#	Step / Hook Details	Status	Duration
1	Given Patient is on existing morbidities section	PASSED	0.001 s
2	When Patient selects the surgeries check box and enter the text "Yes" in the text box	FAILED	30.157 s

org.openqa.selenium.json.JsonException: java.lang.reflect.InvocationTargetException Build info: version: '4.12.0', revision: '249f2a7d1b*'
System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.4', java.version: '17.0.6' Driver info: org.openqa.selenium.chrome.
ChromeDriver Command: [1a8c7f98876e4420f338863da8afbdbc, actions {actions=[org.openqa.selenium.interactions.Sequence@20231384,
org.openqa.selenium.interactions.Sequence@3ba97962]}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion:
119.0.6045.199, chrome: {chromedriverVersion: 119.0.6045.105 (38c72552c5e..., userDataDir: /var/folders/r3/5_bhvqb55bq...},
fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:54351}, networkConnectionEnabled: false, pageLoadStrategy:
normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:54351/devtoo..., se:cdpVersion: 119.0.6045.199, setWindowRect: true,
strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify,
webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true,
webauthn:virtualAuthenticators: true} Session ID: 1a8c7f98876e4420f338863da8afbdbc
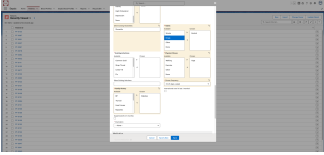   at org.openqa.selenium.json.JsonOutput.convertUsingMethod(JsonOutput.java:520)

#	Step / Hook Details	Status	Duration
	at org.openqa.selenium.json.JsonOutput.lambdanew16(JsonOutput.java:182)		
	at org.openqa.selenium.json.JsonOutput.write0(JsonOutput.java:409)		
	at org.openqa.selenium.json.JsonOutput.lambdanew22(JsonOutput.java:204)		
	at java.base/java.util.stream.ForEachOps$ForEachOp$OfRef.accept(ForEachOps.java:183)		
	at java.base/java.util.stream.ReferencePipeline$2$1.accept(ReferencePipeline.java:179)		
	at java.base/java.util.Iterator.forEachRemaining(Iterator.java:133)		
	at java.base/java.util.Spliterators$IteratorSpliterator.forEachRemaining(Spliterators.java:1845)		
	at java.base/java.util.stream.AbstractPipeline.copyInto(AbstractPipeline.java:509)		
	at java.base/java.util.stream.AbstractPipeline.wrapAndCopyInto(AbstractPipeline.java:499)		
	at java.base/java.util.stream.ForEachOps$ForEachOp.evaluateSequential(ForEachOps.java:150)		
	at java.base/java.util.stream.ForEachOps$ForEachOp$OfRef.evaluateSequential(ForEachOps.java:173)		
	at java.base/java.util.stream.AbstractPipeline.evaluate(AbstractPipeline.java:234)		
	at java.base/java.util.stream.ReferencePipeline.forEach(ReferencePipeline.java:596)		
	at org.openqa.selenium.json.JsonOutput.lambdanew23(JsonOutput.java:204)		
	at org.openqa.selenium.json.JsonOutput.write0(JsonOutput.java:409)		
	at org.openqa.selenium.json.JsonOutput.lambdanew24(JsonOutput.java:222)		
	at com.google.common.collect.SingletonImmutableBiMap.forEach(SingletonImmutableBiMap.java:68)		
	at org.openqa.selenium.json.JsonOutput.lambdanew25(JsonOutput.java:217)		
	at org.openqa.selenium.json.JsonOutput.write0(JsonOutput.java:409)		
	at org.openqa.selenium.json.JsonOutput.write(JsonOutput.java:400)		
	at org.openqa.selenium.json.Json.toJson(Json.java:133)		
	at org.openqa.selenium.json.Json.toJson(Json.java:119)		
	at org.openqa.selenium.remote.codec.AbstractHttpCommandCodec.encode(AbstractHttpCommandCodec.java:273)		
	at org.openqa.selenium.remote.codec.AbstractHttpCommandCodec.encode(AbstractHttpCommandCodec.java:127)		
	at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:179)		
	at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)		
	at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)		
	at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602)		
	at org.openqa.selenium.remote.RemoteWebDriver.perform(RemoteWebDriver.java:688)		
	at org.openqa.selenium.interactions.Actions$BuiltAction.perform(Actions.java:605)		
	at driverFactory.AbstractComponents.actionClass(AbstractComponents.java:38)		
	at pageObjects.ExistingMorbidities.SendTxtSurgeryTxtbx(ExistingMorbidities.java:410)		
	at stepDefinitions.ExistingMorbiditiesSD. patient_selects_the_surgeries_check_box_and_enter_the_text_in_the_text_box(ExistingMorbiditiesSD.java:217)		
	at ?.Patient selects the surgeries check box and enter the text "Yes" in the text box(file:///Users/kalai/Documents/GitLab/Sepsis-Application/ src/test/resources/features/03existingMorbidities.feature:74)		
	Suppressed: org.openqa.selenium.json.JsonException: Attempting to close incomplete json stream Build info: version: '4.12.0', revision: '249f2a7d1b*' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.4', java.version: '17.0.6' Driver info: driver.version: RemoteWebDriver at org.openqa.selenium.json.JsonOutput.close(JsonOutput.java:431) at org.openqa.selenium.json.Json. toJson(Json.java:131) at org.openqa.selenium.json.Json.toJson(Json.java:119) at org.openqa.selenium.remote.codec. AbstractHttpCommandCodec.encode(AbstractHttpCommandCodec.java:273) at org.openqa.selenium.remote.codec.		

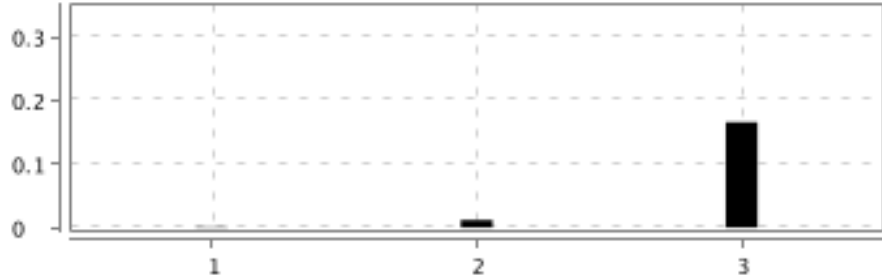| #	Step / Hook Details	Status	Duration
	AbstractHttpCommandCodec.encode(AbstractHttpCommandCodec.java:127) at org.openqa.selenium.remote.HttpCommandExecutor. execute(HttpCommandExecutor.java:179) at org.openqa.selenium.remote.service.DriverCommandExecutor. invokeExecute(DriverCommandExecutor.java:196) at org.openqa.selenium.remote.service.DriverCommandExecutor. execute(DriverCommandExecutor.java:171) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.RemoteWebDriver.perform(RemoteWebDriver.java:688) at org.openqa.selenium.interactions. Actions$BuiltAction.perform(Actions.java:605) at driverFactory.AbstractComponents.actionClass(AbstractComponents.java:38) at pageObjects.ExistingMorbidities.SendTxtSurgeryTxtbx(ExistingMorbidities.java:410) at stepDefinitions.ExistingMorbiditiesSD. patient_selects_the_surgeries_check_box_and_enter_the_text_in_the_text_box(ExistingMorbiditiesSD.java:217) at java.base/jdk.internal. reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl. invoke(NativeMethodAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl. invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at io.cucumber.java. Invoker.doInvoke(Invoker.java:66) at io.cucumber.java.Invoker.invoke(Invoker.java:24) at io.cucumber.java.AbstractGlueDefinition. invokeMethod(AbstractGlueDefinition.java:47) at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29) at io. cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66) at io.cucumber.core.runner.PickleStepDefinitionMatch. runStep(PickleStepDefinitionMatch.java:63) at io.cucumber.core.runner.ExecutionMode$1.execute(ExecutionMode.java:10) at io. cucumber.core.runner.TestStep.executeStep(TestStep.java:84) at io.cucumber.core.runner.TestStep.run(TestStep.java:56) at io. cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51) at io.cucumber.core.runner.TestCase.run(TestCase.java:84) at io.cucumber.core.runner.Runner.runPickle(Runner.java:75) at io.cucumber.testng.TestNGCucumberRunner. lambda$runScenario$1(TestNGCucumberRunner.java:132) at io.cucumber.core.runtime.CucumberExecutionContext. lambda$runTestCase$5(CucumberExecutionContext.java:137) at io.cucumber.core.runtime.RethrowingThrowableCollector. executeAndThrow(RethrowingThrowableCollector.java:23) at io.cucumber.core.runtime.CucumberExecutionContext. runTestCase(CucumberExecutionContext.java:137) at io.cucumber.testng.TestNGCucumberRunner. runScenario(TestNGCucumberRunner.java:129) at io.cucumber.testng.AbstractTestNGCucumberTests. runScenario(AbstractTestNGCucumberTests.java:35) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77) at java.base/jdk.internal.reflect. DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method. java:568) at org.testng.internal.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:133) at org.testng.internal. TestInvoker.invokeMethod(TestInvoker.java:598) at org.testng.internal.TestInvoker.invokeTestMethod(TestInvoker.java:173) at org. testng.internal.MethodRunner.runInSequence(MethodRunner.java:46) at org.testng.internal.TestInvoker$MethodInvocationAgent. invoke(TestInvoker.java:824) at org.testng.internal.TestInvoker.invokeTestMethods(TestInvoker.java:146) at org.testng.internal. TestMethodWorker.invokeTestMethods(TestMethodWorker.java:146) at org.testng.internal.TestMethodWorker.run(TestMethodWorker. java:128) at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at org.testng.TestRunner.privateRun(TestRunner.java:794) at org.testng.TestRunner.run(TestRunner.java:596) at org.testng.SuiteRunner.runTest(SuiteRunner.java:377) at org.testng. SuiteRunner.runSequentially(SuiteRunner.java:371) at org.testng.SuiteRunner.privateRun(SuiteRunner.java:332) at org.testng. SuiteRunner.run(SuiteRunner.java:276) at org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:53) at org.testng. SuiteRunnerWorker.run(SuiteRunnerWorker.java:96) at org.testng.TestNG.runSuitesSequentially(TestNG.java:1212) at org.testng. TestNG.runSuitesLocally(TestNG.java:1134) at org.testng.TestNG.runSuites(TestNG.java:1063) at org.testng.TestNG.run(TestNG. java:1031) at org.testng.remote.AbstractRemoteTestNG.run(AbstractRemoteTestNG.java:115) at org.testng.remote.RemoteTestNG. initAndRun(RemoteTestNG.java:251) at org.testng.remote.RemoteTestNG.main(RemoteTestNG.java:77) Caused by: java.lang.reflect. InvocationTargetException at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.openqa.selenium.json.JsonOutput.convertUsingMethod(JsonOutput.java:516)		

#	Step / Hook Details	Status	Duration
	at org.openqa.selenium.json.JsonOutput.lambdanew16(JsonOutput.java:182)		
	at org.openqa.selenium.json.JsonOutput.write0(JsonOutput.java:409)		
	at org.openqa.selenium.json.JsonOutput.lambdanew22(JsonOutput.java:204)		
	at java.base/java.util.stream.ForEachOps$ForEachOp$OfRef.accept(ForEachOps.java:183)		
	at java.base/java.util.stream.ReferencePipeline$2$1.accept(ReferencePipeline.java:179)		
	at java.base/java.util.Iterator.forEachRemaining(Iterator.java:133)		
	at java.base/java.util.Spliterators$IteratorSpliterator.forEachRemaining(Spliterators.java:1845)		
	at java.base/java.util.stream.AbstractPipeline.copyInto(AbstractPipeline.java:509)		
	at java.base/java.util.stream.AbstractPipeline.wrapAndCopyInto(AbstractPipeline.java:499)		
	at java.base/java.util.stream.ForEachOps$ForEachOp.evaluateSequential(ForEachOps.java:150)		
	at java.base/java.util.stream.ForEachOps$ForEachOp$OfRef.evaluateSequential(ForEachOps.java:173)		
	at java.base/java.util.stream.AbstractPipeline.evaluate(AbstractPipeline.java:234)		
	at java.base/java.util.stream.ReferencePipeline.forEach(ReferencePipeline.java:596)		
	at org.openqa.selenium.json.JsonOutput.lambdanew23(JsonOutput.java:204)		
	at org.openqa.selenium.json.JsonOutput.write0(JsonOutput.java:409)		
	at org.openqa.selenium.json.JsonOutput.lambdanew24(JsonOutput.java:222)		
	at com.google.common.collect.SingletonImmutableBiMap.forEach(SingletonImmutableBiMap.java:68)		
	at org.openqa.selenium.json.JsonOutput.lambdanew25(JsonOutput.java:217)		
	at org.openqa.selenium.json.JsonOutput.write0(JsonOutput.java:409)		
	at org.openqa.selenium.json.JsonOutput.write(JsonOutput.java:400)		
	at org.openqa.selenium.json.Json.toJson(Json.java:133)		
	at org.openqa.selenium.json.Json.toJson(Json.java:119)		
	at org.openqa.selenium.remote.codec.AbstractHttpCommandCodec.encode(AbstractHttpCommandCodec.java:273)		
	at org.openqa.selenium.remote.codec.AbstractHttpCommandCodec.encode(AbstractHttpCommandCodec.java:127)		
	at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:179)		
	at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)		
	at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)		
	at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602)		
	at org.openqa.selenium.remote.RemoteWebDriver.perform(RemoteWebDriver.java:688)		
	at org.openqa.selenium.interactions.Actions$BuiltAction.perform(Actions.java:605)		
	at driverFactory.AbstractComponents.actionClass(AbstractComponents.java:38)		
	at pageObjects.ExistingMorbidities.SendTxtSurgeryTxtbx(ExistingMorbidities.java:410)		
	at stepDefinitions.ExistingMorbiditiesSD.patient_selects_the_surgeries_check_box_and_enter_the_text_in_the_text_box(ExistingMorbiditiesSD.java:217)		
	at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)		
	at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77)		
	at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)		
	at java.base/java.lang.reflect.Method.invoke(Method.java:568)		
	at io.cucumber.java.Invoker.doInvoke(Invoker.java:66)		
	at io.cucumber.java.Invoker.invoke(Invoker.java:24)		
	at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47)		

#	Step / Hook Details	Status	Duration
	at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29)		
	at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66)		
	at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63)		
	at io.cucumber.core.runner.ExecutionMode$1.execute(ExecutionMode.java:10)		
	at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:84)		
	at io.cucumber.core.runner.TestStep.run(TestStep.java:56)		
	at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51)		
	at io.cucumber.core.runner.TestCase.run(TestCase.java:84)		
	at io.cucumber.core.runner.Runner.runPickle(Runner.java:75)		
	at io.cucumber.testng.TestNGCucumberRunner.lambda$runScenario$1(TestNGCucumberRunner.java:132)		
	at io.cucumber.core.runtime.CucumberExecutionContext.lambda$runTestCase$5(CucumberExecutionContext.java:137)		
	at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23)		
	at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:137)		
	at io.cucumber.testng.TestNGCucumberRunner.runScenario(TestNGCucumberRunner.java:129)		
	at io.cucumber.testng.AbstractTestNGCucumberTests.runScenario(AbstractTestNGCucumberTests.java:35)		
	at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)		
	at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77)		
	at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)		
	at java.base/java.lang.reflect.Method.invoke(Method.java:568)		
	at org.testng.internal.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:133)		
	at org.testng.internal.TestInvoker.invokeMethod(TestInvoker.java:598)		
	at org.testng.internal.TestInvoker.invokeTestMethod(TestInvoker.java:173)		
	at org.testng.internal.MethodRunner.runInSequence(MethodRunner.java:46)		
	at org.testng.internal.TestInvoker$MethodInvocationAgent.invoke(TestInvoker.java:824)		
	at org.testng.internal.TestInvoker.invokeTestMethods(TestInvoker.java:146)		
	at org.testng.internal.TestMethodWorker.invokeTestMethods(TestMethodWorker.java:146)		
	at org.testng.internal.TestMethodWorker.run(TestMethodWorker.java:128)		
	at java.base/java.util.ArrayList.forEach(ArrayList.java:1511)		
	at org.testng.TestRunner.privateRun(TestRunner.java:794)		
	at org.testng.TestRunner.run(TestRunner.java:596)		
	at org.testng.SuiteRunner.runTest(SuiteRunner.java:377)		
	at org.testng.SuiteRunner.runSequentially(SuiteRunner.java:371)		
	at org.testng.SuiteRunner.privateRun(SuiteRunner.java:332)		
	at org.testng.SuiteRunner.run(SuiteRunner.java:276)		
	at org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:53)		
	at org.testng.SuiteRunnerWorker.run(SuiteRunnerWorker.java:96)		
	at org.testng.TestNG.runSuitesSequentially(TestNG.java:1212)		
	at org.testng.TestNG.runSuitesLocally(TestNG.java:1134)		
	at org.testng.TestNG.runSuites(TestNG.java:1063)		
	at org.testng.TestNG.run(TestNG.java:1031)		
	at org.testng.remote.AbstractRemoteTestNG.run(AbstractRemoteTestNG.java:115)		

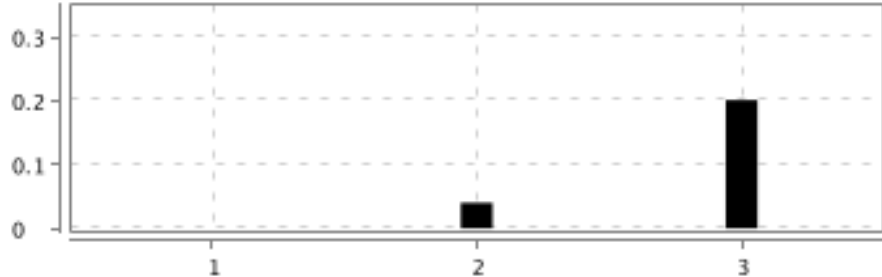| #	Step / Hook Details	Status	Duration
	at org.testng.remote.RemoteTestNG.initAndRun(RemoteTestNG.java:251)		
	at org.testng.remote.RemoteTestNG.main(RemoteTestNG.java:77)		
	Caused by: org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//input[@name='how_to_make_a_text_box_visble_if_a_check__c']"} (Session info: chrome=119.0.6045.199) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.12.0', revision: '249f2a7d1b*' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.4', java.version: '17.0.6' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [1a8c7f98876e4420f338863da8afbdbc, findElement {using=xpath, value=//input[@name='how_to_make_a_text_box_visble_if_a_check__c']}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 119.0.6045.199, chrome: {chromedriverVersion: 119.0.6045.105 (38c72552c5e..., userDataDir: /var/folders/r3/5_bhvqb55bq...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:54351}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:54351/devtoo..., se:cdpVersion: 119.0.6045.199, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: 1a8c7f98876e4420f338863da8afbdbc		
	at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)		
	at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77)		
	at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)		
	at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)		
	at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)		
	at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:200)		
	at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:133)		
	at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:52)		
	at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191)		
	at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)		
	at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)		
	at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602)		
	at org.openqa.selenium.remote.ElementLocation$ElementFinder$2.findElement(ElementLocation.java:165)		
	at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59)		
	at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359)		
	at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353)		
	at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:68)		
	at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:38)		
	at jdk.proxy2/jdk.proxy2.$Proxy33.getWrappedElement(Unknown Source)		
	at org.openqa.selenium.interactions.PointerInput$Origin.asArg(PointerInput.java:259)		
	at org.openqa.selenium.interactions.PointerInput$Move.encode(PointerInput.java:208)		
	at org.openqa.selenium.interactions.Sequence.encode(Sequence.java:72)		
	at org.openqa.selenium.interactions.Sequence.toJson(Sequence.java:81)		
	* Not displayable characters are replaced by '?'.		
	AFTER_STEP - applicationHooks.AppHooks.afterstep(io.cucumber.java.Scenario)	PASSED	0.260 s
	My screenshot		

#	Step / Hook Details	Status	Duration
3	Then Patient should be able to see the text "Yes" in the surgeries in the text box	SKIPPED	0.000 s

Validate Immunization DropDown

PASSED	DURATION - 0.179 s			Steps	
/ 8:39:49.013 PM // 8:39:49.192 PM /				Total - 3	
Validitate Existing Morbidities				Pass - 3	3
@TS_12ValidateImmunizationDropDown @ExistingMorbidities				Fail - 0 Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given Patient is on existing morbidities section	PASSED	0.001 s
2	When Patient clicks on Immunization dropdown	PASSED	0.012 s
3	Then Patient should be able to select an option from the Immunization dropdown	PASSED	0.166 s

Validate the International Travel Checkbox

PASSED	DURATION - 0.242 s			Steps	
/ 8:39:49.196 PM // 8:39:49.438 PM /				Total - 3	
Validitate Existing Morbidities				Pass - 3	3
@TS_13ValidateInternationalTravelCheckbox @ExistingMorbidities				Fail - 0 Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given Patient is on existing morbidities section	PASSED	0.000 s
2	When Patient selects the International Travel check box	PASSED	0.040 s

#	Step / Hook Details	Status	Duration
3	Then Patient should be able enter the "India" in the Enter Country Name text box	PASSED	0.201 s