Cucumber Report

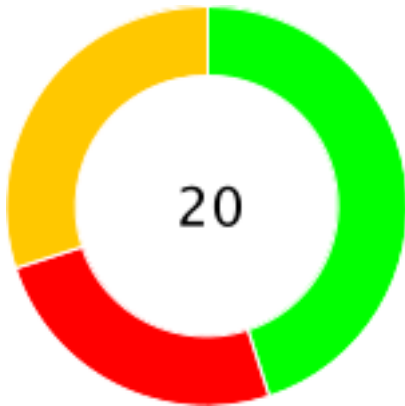| **Start : Dec 02, 10:31:56.747 PM**	**End : Dec 02, 10:32:07.327 PM**	**Duration : 10.580 s**
Features	Scenarios	Steps
PASSED - 1 FAILED - 1 SKIPPED - 0	PASSED - 1 FAILED - 5 SKIPPED - 0	PASSED - 9 FAILED - 5 SKIPPED - 6

Features: 2 — Pass % 50 %

Scenarios: 6 — Pass % 16 %

Steps: 20 — Pass % 45 %

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
SalesforceLoginSepsisapp	*9.068 s*	*1*	*1*	*0*	*0*	*4*	*4*	*0*	*0*
Validating the New Patient form with Valid/Invalid/MissingData	*1.463 s*	*5*	*0*	*5*	*0*	*16*	*5*	*5*	*6*

#	Feature Name	Scenario Name
1	*Validating the New Patient form with Valid/Invalid/MissingData*	*Validate the patient information form submission with missing data*
2		*Validate the patient information form submission with invalid data*
3		*Validate the patient information form submission with invalid data*
4		*Validate the patient information form submission with invalid data*
5		*Validate attendance form submission with valid data*

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@TS_01LoginPage	1	1	0	0	1	1	0	0
@Login	1	1	0	0	1	1	0	0
@PatientInformationWithValidandInvalidAndMissingData	5	0	5	0	1	0	1	0
@TS_01ValidatingtheNewPatientformWithMissingData	1	0	1	0	1	0	1	0
@TS_02ValidatingtheNewPatientformWithInvalidData	3	0	3	0	1	0	1	0
@TS_03ValidatingtheNewPatientformWithValidData	1	0	1	0	1	0	1	0
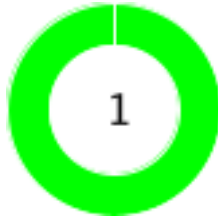
#	Feature Name	T	P	F	S	Duration
1	SalesforceLoginSepsisapp	1	1	0	0	9.068 s
2	Validating the New Patient form with Valid/Invalid/MissingData	5	0	5	0	1.463 s
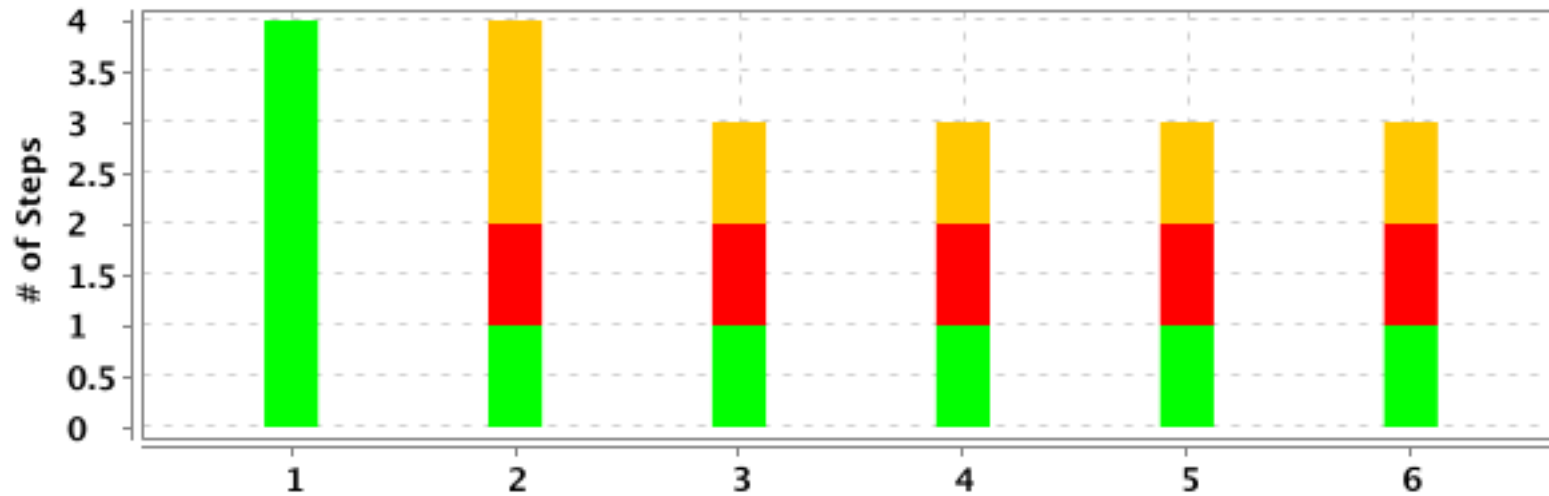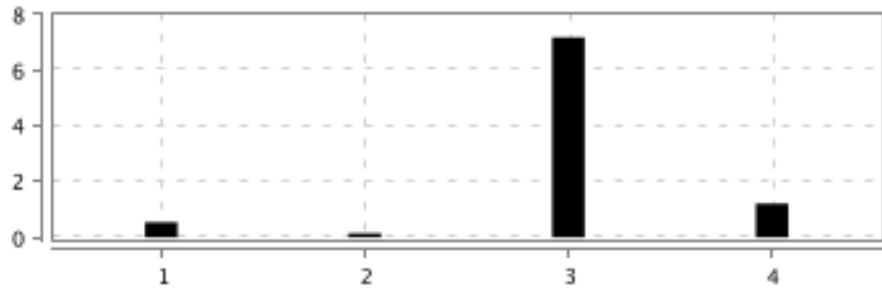
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	SalesforceLoginSepsisapp	Validate loginPage	4	4	0	0	9.068 s
2	Validating the New Patient form with Valid/Invalid/MissingData	Validate the patient information form submission with missing data	4	1	1	2	0.467 s
3		Validate the patient information form submission with invalid data	3	1	1	1	0.247 s
4		Validate the patient information form submission with invalid data	3	1	1	1	0.236 s
5		Validate the patient information form submission with invalid data	3	1	1	1	0.230 s
6		Validate attendance form submission with valid data	3	1	1	1	0.238 s

SalesforceLoginSepsisapp

PASSED	DURATION - 9.068 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0	1	Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	4
/ 10:31:56.747 PM // 10:32:05.815 PM /					

Validate loginPage
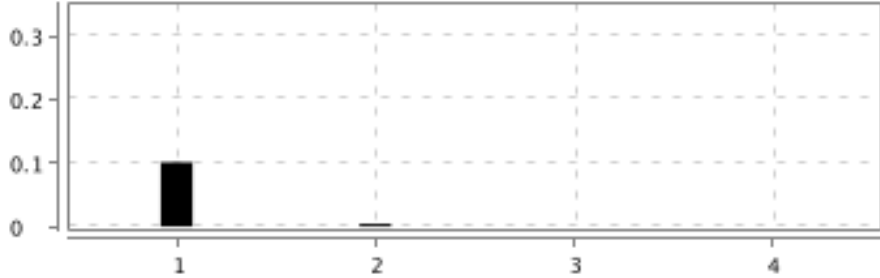
PASSED	DURATION - 9.068 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	4
/ 10:31:56.747 PM // 10:32:05.815 PM /				
SalesforceLoginSepsisapp				
@TS_01LoginPage @Login				
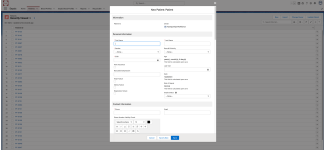
#	Step / Hook Details	Status	Duration
1	Given The patient is on Signin page of salesforce application	PASSED	0.538 s
2	When The patient enter valid "username" and "password"	PASSED	0.146 s
3	And The user click on login button	PASSED	7.163 s
4	Then The user redirected to SalesForceHomepage	PASSED	1.210 s

Validating the New Patient form with Valid/Invalid/MissingData
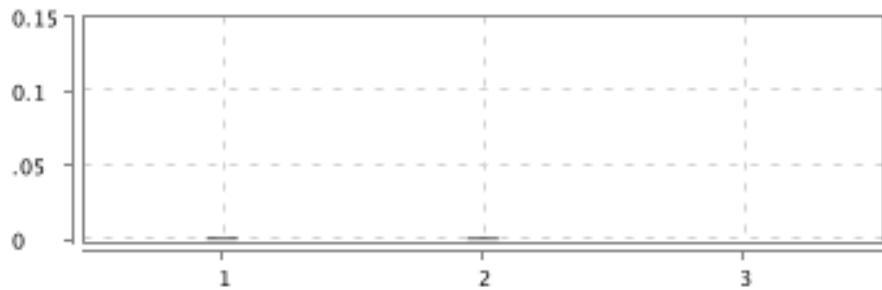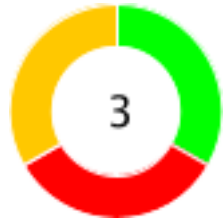
FAILED	DURATION - 1.463 s	Scenarios Total - 5 Pass - 0 Fail - 5 Skip - 0	5	Steps Total - 16 Pass - 5 Fail - 5 Skip - 6	16
/ 10:32:05.864 PM // 10:32:07.327 PM /					

Validate the patient information form submission with missing data
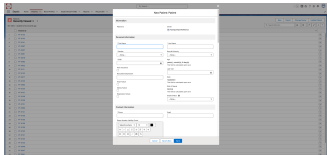
FAILED	*DURATION - 0.467 s*
/ 10:32:05.866 PM // 10:32:06.333 PM /	
Validating the New Patient form with Valid/Invalid/MissingData	
@PatientInformationWithValidandInvalidAndMissingData @TS_01ValidatingtheNewPatientformWithMissingData	

Steps
Total - 4
Pass - 1
Fail - 1
Skip - 2

#	Step / Hook Details	Status	Duration
1	Given Patient is on New patient form for entering details	PASSED	0.101 s
2	When Patient submits new patient form with missing data from "PatientDetails" and 2	FAILED	0.004 s

	java.io.FileNotFoundException: ./Data Files/SepsisPatientInformation.numbers
	    at org.apache.poi.ss.usermodel.WorkbookFactory.create(WorkbookFactory.java:302)
	    at org.apache.poi.ss.usermodel.WorkbookFactory.create(WorkbookFactory.java:277)
	    at org.apache.poi.ss.usermodel.WorkbookFactory.create(WorkbookFactory.java:255)
	    at utilities.ExcelReader.getWorkBook(ExcelReader.java:45)
	    at utilities.ExcelReader.getSheetByName(ExcelReader.java:35)
	    at utilities.ExcelReader.getData(ExcelReader.java:24)
	    at utilities.PatientDataReader.getDataFromExcel(PatientDataReader.java:17)
	    at stepDefinitions.PatientObjectMandatorySD.patient_submits_new_patient_form_with_missing_data_from_and(PatientObjectMandatorySD.java:37)
	    at ?.Patient submits new patient form with missing data from "PatientDetails" and 2(file:///Users/kalai/Documents/GitLab/Sepsis-Application/src/test/resources/features/05patientObjectWithValidInvalid.feature:7)
	* Not displayable characters are replaced by '?'.		

	AFTER_STEP - applicationHooks.AppHooks.afterstep(io.cucumber.java.Scenario)	PASSED	0.358 s
	My screenshot 		
3	And Error message "We hit a snag." is displayed and review the following field	SKIPPED	0.000 s
4	Then Error message "Complete this field." is displayed	SKIPPED	0.000 s

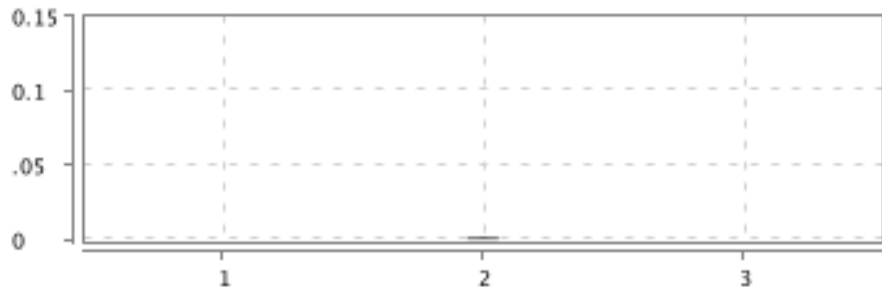## Validate the patient information form submission with invalid data

FAILED	DURATION - 0.247 s
/ 10:32:06.347 PM // 10:32:06.594 PM /	
Validating the New Patient form with Valid/Invalid/MissingData	
@PatientInformationWithValidandInvalidAndMissingData @TS_02ValidatingtheNewPatientformWithInvalidData	

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

3

#	Step / Hook Details	Status	Duration
1	Given Patient is on same patient form	PASSED	0.001 s
2	When Patient submits new patient form with invalid data for textfields from "PatientDetails" and 3	FAILED	0.001 s

	io.cucumber.core.exception.CucumberException: Could not invoke step [Patient submits new patient form with invalid data for textfields from {string} and {int}] defined at 'stepDefinitions.PatientObjectMandatorySD.patient_submits_new_patient_form_with_invalid_data_for_textfields_from_and(java.lang.String,java.lang.String)'. It appears there was a problem with the step definition. The converted arguments types were (java.lang.String, java.lang.Integer)
	    at io.cucumber.core.runner.PickleStepDefinitionMatch.couldNotInvokeStep(PickleStepDefinitionMatch.java:130)
	    at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:65)
	    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)		

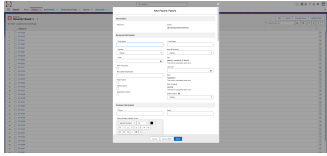| #	Step / Hook Details	Status	Duration
	at org.testng.internal.TestMethodWorker.invokeTestMethods(TestMethodWorker.java:146) at org.testng.internal.TestMethodWorker.run(TestMethodWorker.java:128) at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at org.testng.TestRunner.privateRun(TestRunner.java:794) 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: io.cucumber.core.backend.CucumberBackendException: Failed to invoke public void stepDefinitions.PatientObjectMandatorySD.patient_submits_new_patient_form_with_invalid_data_for_textfields_from_and(java.lang.String,java.lang.String) at io.cucumber.java.Invoker.doInvoke(Invoker.java:68) 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) ... 40 more Caused by: java.lang.IllegalArgumentException: argument type mismatch 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)		
	AFTER_STEP - applicationHooks.AppHooks.afterstep(io.cucumber.java.Scenario)	PASSED	0.242 s
	My screenshot		

#	Step / Hook Details	Status	Duration
3	Then Error message "Please enter only Alphabets" is displayed under textfields	SKIPPED	0.000 s

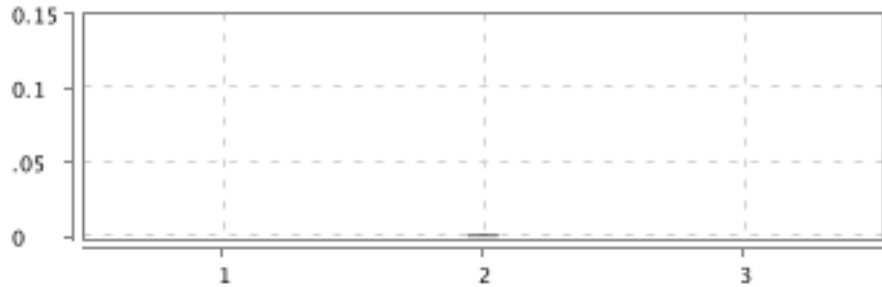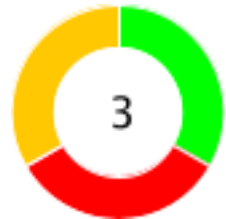### Validate the patient information form submission with invalid data

FAILED	DURATION - 0.236 s
/ 10:32:06.609 PM // 10:32:06.845 PM /	
Validating the New Patient form with Valid/Invalid/MissingData	
@PatientInformationWithValidandInvalidAndMissingData @TS_02ValidatingtheNewPatientformWithInvalidData	

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

3

#	Step / Hook Details	Status	Duration
1	Given Patient is on same patient form	PASSED	0.000 s
2	When Patient submits new patient form with invalid data for DOB from "PatientDetails" and 4	FAILED	0.001 s

	io.cucumber.core.exception.CucumberException: Could not invoke step [Patient submits new patient form with invalid data for DOB from {string} and {int}] defined at 'stepDefinitions.PatientObjectMandatorySD. patient_submits_new_patient_form_with_invalid_data_for_dob_from_and(java.lang.String,java.lang.String)'. It appears there was a problem with the step definition. The converted arguments types were (java.lang.String, java.lang.Integer)
	   at io.cucumber.core.runner.PickleStepDefinitionMatch.couldNotInvokeStep(PickleStepDefinitionMatch.java:130)
	   at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:65)
	   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)
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	   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)		

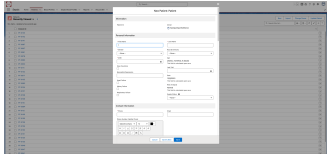| #	Step / Hook Details	Status	Duration
	at org.testng.internal.TestInvoker.invokeMethod(TestInvoker.java:598)		
	at org.testng.internal.TestInvoker.invokeTestMethod(TestInvoker.java:173)		
	at org.testng.internal.MethodRunner.runInSequence(MethodRunner.java:46)		
	at org.testng.internal.TestInvoker$MethodInvocationAgent.invoke(TestInvoker.java:824)		
	at org.testng.internal.TestInvoker.invokeTestMethods(TestInvoker.java:146)		
	at org.testng.internal.TestMethodWorker.invokeTestMethods(TestMethodWorker.java:146)		
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	at org.testng.TestNG.runSuitesSequentially(TestNG.java:1212)		
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	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: io.cucumber.core.backend.CucumberBackendException: Failed to invoke public void stepDefinitions.PatientObjectMandatorySD. patient_submits_new_patient_form_with_invalid_data_for_dob_from_and(java.lang.String,java.lang.String)		
	at io.cucumber.java.Invoker.doInvoke(Invoker.java:68)		
	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)		
	... 40 more Caused by: java.lang.IllegalArgumentException: argument type mismatch		
	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)		
	AFTER_STEP - applicationHooks.AppHooks.afterstep(io.cucumber.java.Scenario)	PASSED	0.234 s
	My screenshot		

#	Step / Hook Details	Status	Duration
3	Then Error message "DOB cannot be in future.pls change it to sometime past." is displayed under DOB field	SKIPPED	0.000 s

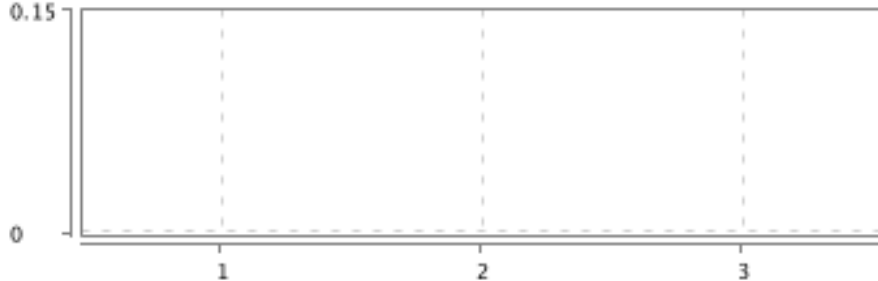### Validate the patient information form submission with invalid data

FAILED	DURATION - 0.230 s
/ 10:32:06.852 PM // 10:32:07.082 PM /
Validating the New Patient form with Valid/Invalid/MissingData
@PatientInformationWithValidandInvalidAndMissingData @TS_02ValidatingtheNewPatientformWithInvalidData

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

#	Step / Hook Details	Status	Duration
1	Given Patient is on same patient form	PASSED	0.000 s
2	When Patient submits new patient form entering other for morbidities from "PatientDetails" and 5	FAILED	0.001 s

	io.cucumber.core.exception.CucumberException: Could not invoke step [Patient submits new patient form entering other for morbidities from {string} and {int}] defined at 'stepDefinitions.PatientObjectMandatorySD. patient_submits_new_patient_form_entering_other_for_morbidities_from_and(java.lang.String,java.lang.String)'. It appears there was a problem with the step definition. The converted arguments types were (java.lang.String, java.lang.Integer)
	    at io.cucumber.core.runner.PickleStepDefinitionMatch.couldNotInvokeStep(PickleStepDefinitionMatch.java:130)
	    at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:65)
	    at io.cucumber.core.runner.ExecutionMode$1.execute(ExecutionMode.java:10)
	    at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:84)
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	    at io.cucumber.testng.TestNGCucumberRunner.lambda$runScenario$1(TestNGCucumberRunner.java:132)
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	    at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:137)
	    at io.cucumber.testng.TestNGCucumberRunner.runScenario(TestNGCucumberRunner.java:129)		

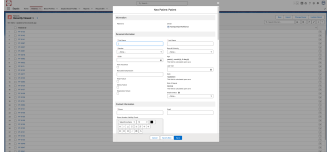| #	Step / Hook Details	Status	Duration
	at io.cumber.testng.AbstractTestNGCucumberTests.runScenario(AbstractTestNGCucumberTests.java:35)		
	at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)		
	at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77)		
	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)		
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	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: io.cucumber.core.backend.CucumberBackendException: Failed to invoke public void stepDefinitions.PatientObjectMandatorySD. patient_submits_new_patient_form_entering_other_for_morbidities_from_and(java.lang.String,java.lang.String)		
	at io.cucumber.java.Invoker.doInvoke(Invoker.java:68)		
	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)		
	... 40 more Caused by: java.lang.IllegalArgumentException: argument type mismatch		
	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)		

#	Step / Hook Details	Status	Duration
	at java.base/java.lang.reflect.Method.invoke(Method.java:568) at io.cucumber.java.Invoker.doInvoke(Invoker.java:66)		
	AFTER_STEP - applicationHooks.AppHooks.afterstep(io.cucumber.java.Scenario) My screenshot 	PASSED	0.226 s
3	Then Error message "Please explain only other existing morbidities!" is displayed under existing morbidity	SKIPPED	0.000 s

Validate attendance form submission with valid data

FAILED	DURATION - 0.238 s
/ 10:32:07.089 PM // 10:32:07.327 PM /	
Validating the New Patient form with Valid/Invalid/MissingData	
@PatientInformationWithValidandInvalidAndMissingData @TS_03ValidatingtheNewPatientformWithValidData	

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

3

#	Step / Hook Details	Status	Duration
1	Given Patient is on same patient form	PASSED	0.000 s
2	When Patient submits new patient form with valid data from "PatientDetails" and 6	FAILED	0.000 s

	io.cucumber.core.exception.CucumberException: Could not invoke step [Patient submits new patient form with valid data from {string} and {int}] defined at 'stepDefinitions.PatientObjectMandatorySD.patient_submits_new_patient_form_with_valid_data_from_and(java.lang.String,java.lang.String)'. It appears there was a problem with the step definition. The converted arguments types were (java.lang.String, java.lang.Integer)
	   at io.cucumber.core.runner.PickleStepDefinitionMatch.couldNotInvokeStep(PickleStepDefinitionMatch.java:130)
	   at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:65)
	   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)		

#	Step / Hook Details	Status	Duration
	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)		
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	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: io.cucumber.core.backend.CucumberBackendException: Failed to invoke public void stepDefinitions.PatientObjectMandatorySD.patient_submits_new_patient_form_with_valid_data_from_and(java.lang.String,java.lang.String)		
	at io.cucumber.java.Invoker.doInvoke(Invoker.java:68)		
	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)		

#	Step / Hook Details	Status	Duration
	... 40 more Caused by: java.lang.IllegalArgumentException: argument type mismatch 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)		
	AFTER_STEP - applicationHooks.AppHooks.afterstep(io.cucumber.java.Scenario) My screenshot 	PASSED	0.235 s
3	Then Patient form is successfully created with the success message "Patient "PT-0049" was created."	SKIPPED	0.000 s