Cucumber Report

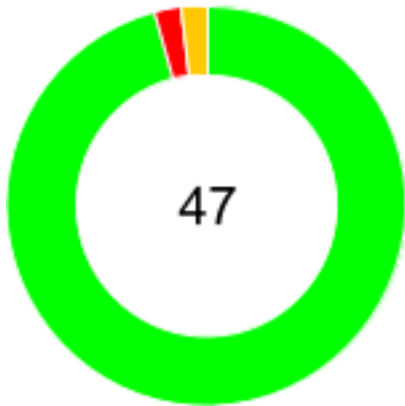| *Start : Apr 24, 12:40:21.129 pm*	*End : Apr 24, 12:40:49.353 pm*	*Duration : 28.224 s*
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 5 FAILED - 1 SKIPPED - 0	PASSED - 45 FAILED - 1 SKIPPED - 1

Features: 1

Scenarios: 6

Steps: 47

Pass % — Features: 0 %

Pass % — Scenarios: 83 %

Pass % — Steps: 95 %

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Gayathri_09APR2025_Manage Appointments in Smart Hospital	28.224 s	6	5	1	0	47	45	1	1

#	*Feature Name*	*Scenario Name*
1	*Gayathri_09APR2025_Manage Appointments in Smart Hospital*	*Doctor tries to create an appointment with an expired time slot*

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@ValidTest	1	1	0	0	1	0	1	0
@InvalidTest	5	4	1	0	1	0	1	0
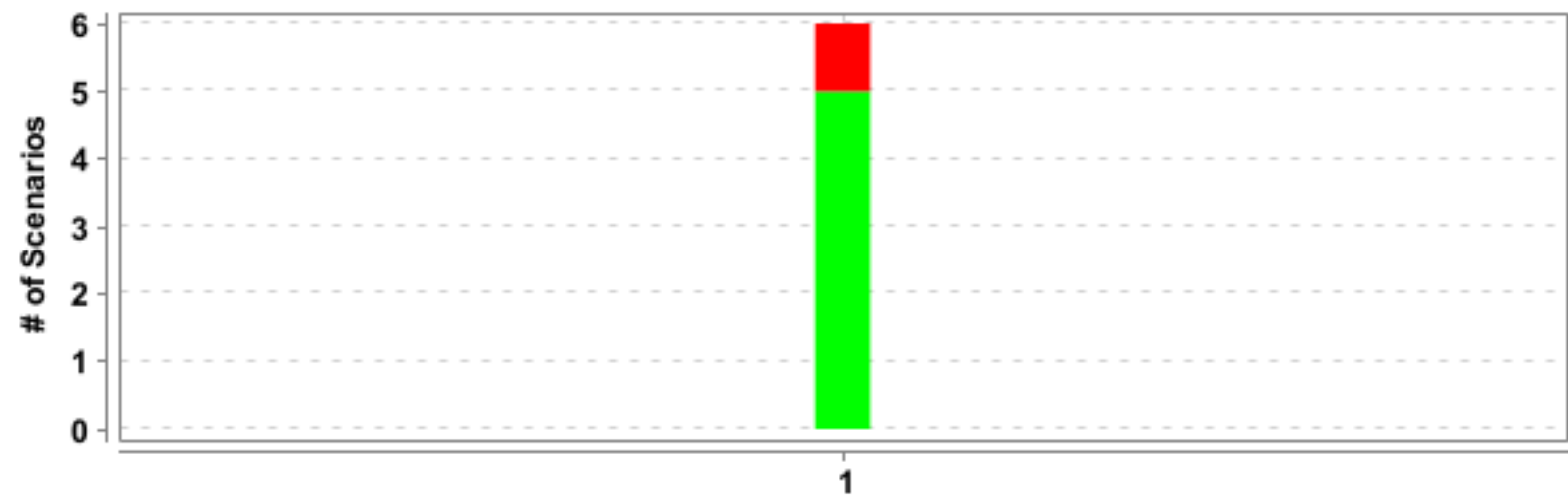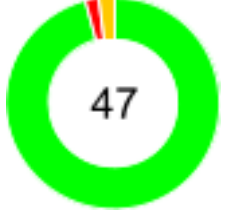
#	Feature Name	T	P	F	S	Duration
1	Gayathri_09APR2025_Manage Appointments in Smart Hospital	6	5	1	0	28.224 s
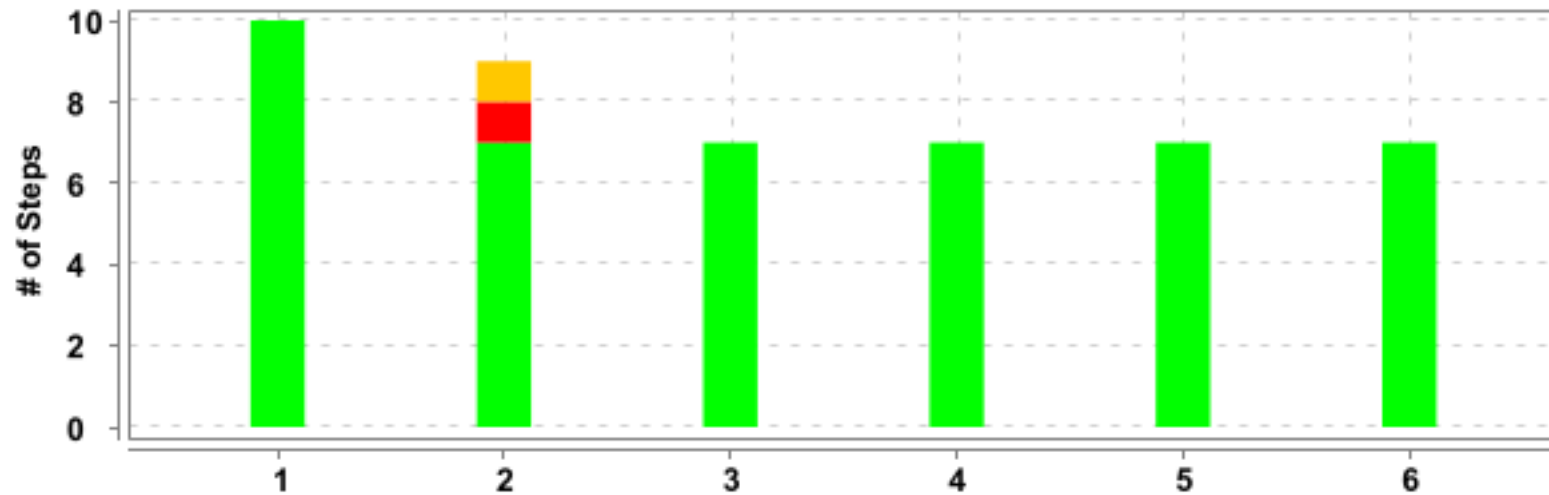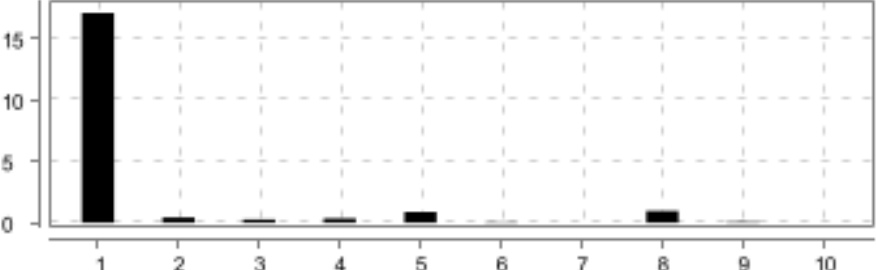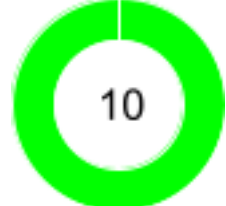
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Gayathri_09APR2025_Manage Appointments in Smart Hospital	Doctor creates a new appointment for a new patient	10	10	0	0	28.219 s
2		Doctor tries to create an appointment with an expired time slot	9	7	1	1	22.569 s
3		Doctor tries to add a new patient without entering the day	7	7	0	0	20.419 s
4		Doctor tries to add a new patient without entering the year	7	7	0	0	20.995 s
5		Doctor tries to add a new patient without entering the name	7	7	0	0	24.693 s
6		Doctor tries to add a new patient without entering the Month	7	7	0	0	25.815 s

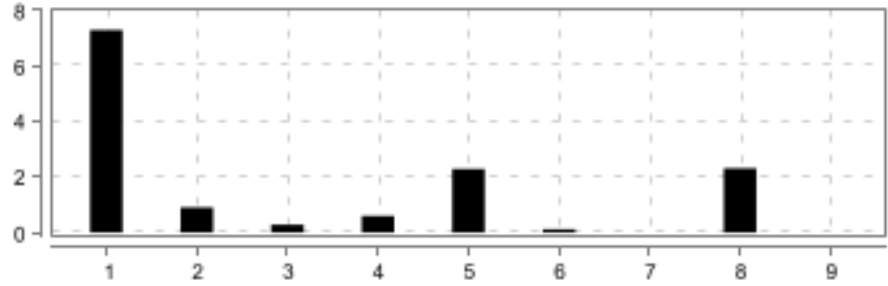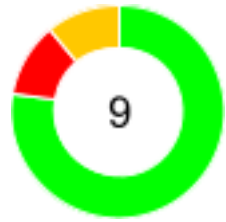# Gayathri_09APR2025_Manage Appointments in Smart Hospital

FAILED	DURATION - 28.224 s	Scenarios		Steps	
		Total - 6		Total - 47	
/ 12:40:21.129 pm // 12:40:49.353 pm /		Pass - 5	6	Pass - 45	47
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 1	

Doctor creates a new appointment for a new patient

PASSED	DURATION - 28.219 s		Steps	
/ 12:40:21.134 pm // 12:40:49.353 pm /			Total - 10	
Gayathri_09APR2025_Manage Appointments in Smart Hospital			Pass - 10	10
			Fail - 0	
@ValidTest			Skip - 0	

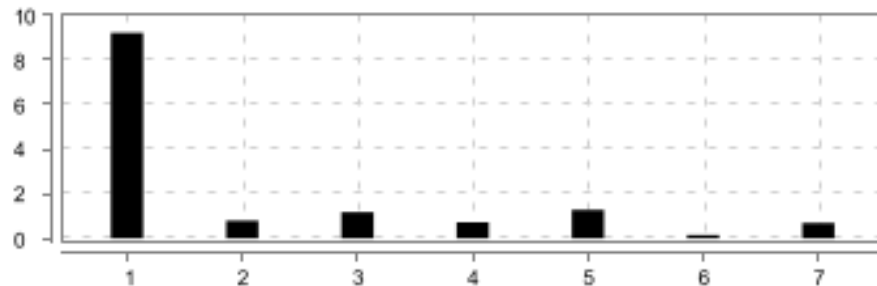| #	Step / Hook Details	Status	Duration
1	Given Doctor is logged in to the Smart Hospital system	PASSED	17.110 s
2	Given the User navigate to the appointment section	PASSED	0.431 s
3	When Doctor clicks the Add Appointment button	PASSED	0.277 s
4	And Doctor clicks on New Patient button	PASSED	0.337 s
5	And Doctor fills in patient details	PASSED	0.877 s
6	And Doctor clicks the save button	PASSED	0.067 s
7	Then Patient should be added successfully	PASSED	0.000 s
8	When Doctor fills in appointment details	PASSED	0.970 s
9	And Doctor clicks on save button	PASSED	0.072 s
10	Then Appointment should be created successfully	PASSED	0.001 s

Doctor tries to create an appointment with an expired time slot

FAILED	DURATION - 22.569 s
/ 12:40:21.139 pm // 12:40:43.708 pm /	
Gayathri_09APR2025_Manage Appointments in Smart Hospital	
@InvalidTest	

Steps
Total - 9
Pass - 7
Fail - 1
Skip - 1

#	Step / Hook Details	Status	Duration
1	Given Doctor is logged in to the Smart Hospital system	PASSED	7.280 s
2	Given the User navigate to the appointment section	PASSED	0.900 s
3	When Doctor clicks the Add Appointment button	PASSED	0.281 s
4	And Doctor clicks on New Patient button	PASSED	0.597 s
5	And Doctor fills in patient details	PASSED	2.291 s
6	And Doctor clicks the save button	PASSED	0.122 s
7	Then Patient should be added successfully	PASSED	0.000 s
8	When Doctor fills Expired time for appointment	FAILED	2.313 s

org.openqa.selenium.ElementClickInterceptedException: element click intercepted: Element <input type="text" id="datetimepicker" name="date" class="form-control datetime"> is not clickable at point (1444, 154). Other element would receive the click: <input type="text" name="guardian_name" placeholder="" value="" class="form-control">   (Session info: chrome=135.0.7049.96) Build info: version: '4.31.0', revision: '1ef9f18787*' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '21.0.6' Driver info: org.openqa. selenium.chrome.ChromeDriver Command: [73dd0694467f9b82835fe60a96e4fd3a, clickElement {id=f. 98869E5945512A7F1AAEF56977E85C83.d.A7007107AB75643330D9D12753BF7395.e.197}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 135.0.7049.96, chrome: {chromedriverVersion: 135.0.7049.114 (63fd8a7d9d0..., userDataDir: C:\Users\gayat\AppData\Loca...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:60570}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:60570/devtoo..., se:cdpVersion: 135.0.7049.96, 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} Element: [[ChromeDriver: chrome on windows (73dd0694467f9b82835fe60a96e4fd3a)] -> xpath: //input[@id="datetimepicker"]] Session ID: 73dd0694467f9b82835fe60a96e4fd3a
   at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:62)
   at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:502)
   at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:486)
   at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167)
   at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138)
   at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50)
   at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:215)
   at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216)
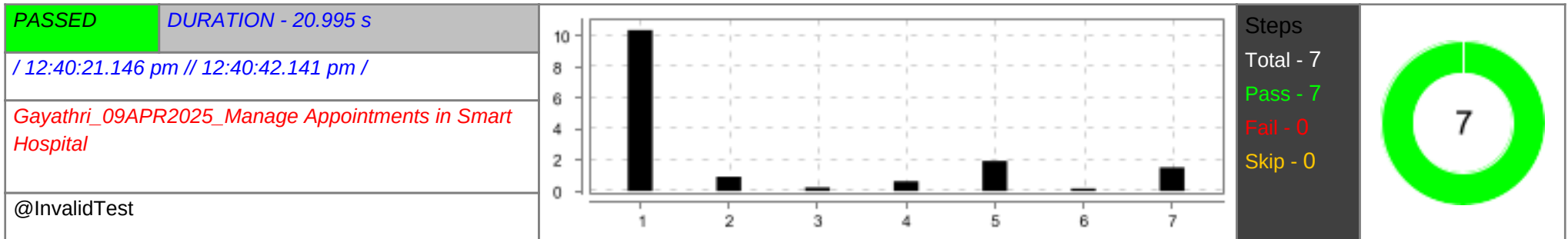
#	Step / Hook Details	Status	Duration
	at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:545) at org.openqa.selenium.remote.RemoteWebElement.execute(RemoteWebElement.java:223) at org.openqa.selenium.remote.RemoteWebElement.click(RemoteWebElement.java:76) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:103) at java.base/java.lang.reflect.Method.invoke(Method.java:580) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:51) at jdk.proxy2/jdk.proxy2.$Proxy26.click(Unknown Source) at com.actions.DoctorActions.addAppointmentDetails1(DoctorActions.java:119) at com.definitions.DoctorDefinition.doctor_fills_expired_time_for_appointment(DoctorDefinition.java:62) at ?.Doctor fills Expired time for appointment(file:///C:/Users/gayat/git/Smart_Hospital_Cucumber/SmartHospitals_Cucumber/src/test/resources/Features/DoctorFeature.feature:21) * Not displayable characters are replaced by '?'.		
9	Then Appointment creation should fail with "Appointment Time Is Expired" message	SKIPPED	0.000 s

Doctor tries to add a new patient without entering the day

PASSED	DURATION - 20.419 s
/ 12:40:21.143 pm // 12:40:41.562 pm /	
Gayathri_09APR2025_Manage Appointments in Smart Hospital	
@InvalidTest	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

7

#	Step / Hook Details	Status	Duration
1	Given Doctor is logged in to the Smart Hospital system	PASSED	9.209 s
2	Given the User navigate to the appointment section	PASSED	0.791 s
3	When Doctor clicks the Add Appointment button	PASSED	1.180 s
4	And Doctor clicks on New Patient button	PASSED	0.722 s
5	And Doctor leaves the Day field empty in patient details	PASSED	1.280 s
6	And Doctor clicks the save button	PASSED	0.147 s
7	Then Patient creation should fails and shows "Day field is required" message	PASSED	0.696 s

Doctor tries to add a new patient without entering the year

PASSED	DURATION - 20.995 s
/ 12:40:21.146 pm // 12:40:42.141 pm /	
Gayathri_09APR2025_Manage Appointments in Smart Hospital	
@InvalidTest	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

7

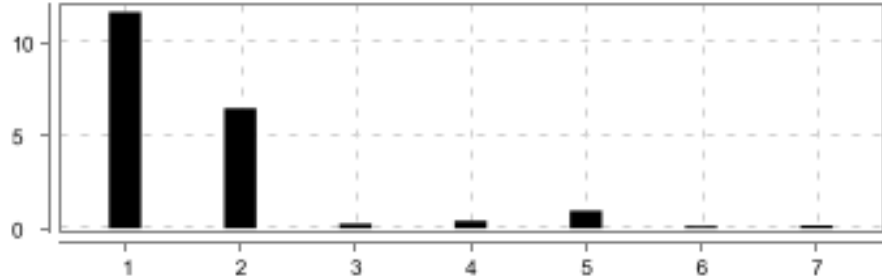| #	Step / Hook Details	Status	Duration
1	Given Doctor is logged in to the Smart Hospital system	PASSED	10.354 s
2	Given the User navigate to the appointment section	PASSED	0.924 s
3	When Doctor clicks the Add Appointment button	PASSED	0.228 s
4	And Doctor clicks on New Patient button	PASSED	0.625 s
5	And Doctor leaves the Year field empty in patient details	PASSED	1.941 s
6	And Doctor clicks the save button	PASSED	0.158 s
7	Then Patient creation should fail and show "Year field is required" message	PASSED	1.518 s

Doctor tries to add a new patient without entering the name
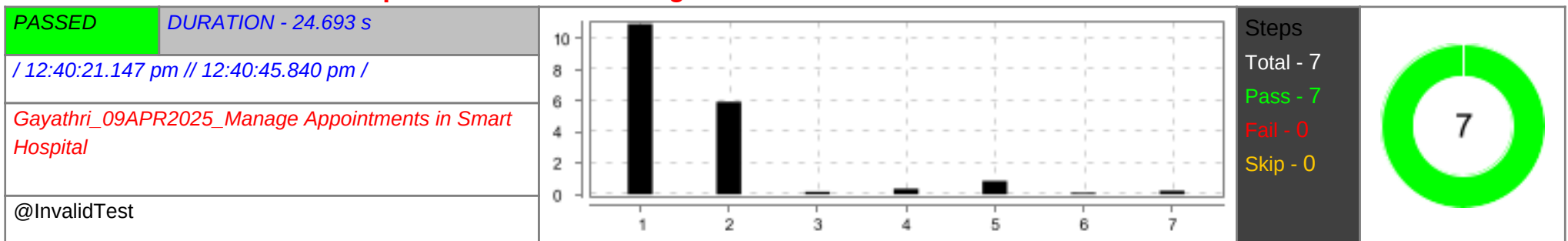
PASSED	DURATION - 24.693 s
/ 12:40:21.147 pm // 12:40:45.840 pm /	
Gayathri_09APR2025_Manage Appointments in Smart Hospital	
@InvalidTest	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

7

#	Step / Hook Details	Status	Duration
1	Given Doctor is logged in to the Smart Hospital system	PASSED	10.902 s
2	Given the User navigate to the appointment section	PASSED	5.922 s
3	When Doctor clicks the Add Appointment button	PASSED	0.168 s
4	And Doctor clicks on New Patient button	PASSED	0.362 s
5	And Doctor leaves the Name field empty in patient details	PASSED	0.858 s
6	And Doctor clicks the save button	PASSED	0.098 s

#	Step / Hook Details	Status	Duration
7	Then Patient creation should fail with "Name field is required" message	PASSED	0.230 s

Doctor tries to add a new patient without entering the Month

PASSED	DURATION - 25.815 s
/ 12:40:21.148 pm // 12:40:46.963 pm /	
Gayathri_09APR2025_Manage Appointments in Smart Hospital	
@InvalidTest	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Doctor is logged in to the Smart Hospital system	PASSED	11.631 s
2	Given the User navigate to the appointment section	PASSED	6.456 s
3	When Doctor clicks the Add Appointment button	PASSED	0.246 s
4	And Doctor clicks on New Patient button	PASSED	0.397 s
5	And Doctor leaves the Month field empty in patient details	PASSED	0.949 s
6	And Doctor clicks the save button	PASSED	0.123 s
7	Then Patient creation should fail and shows "Month field is required" message	PASSED	0.151 s