Cucumber Report

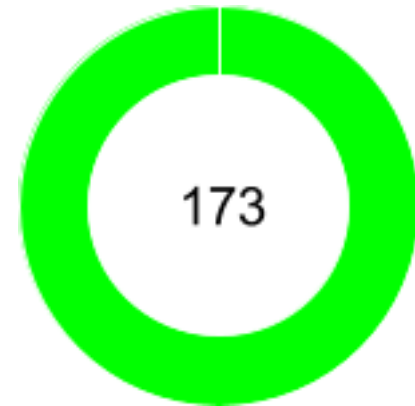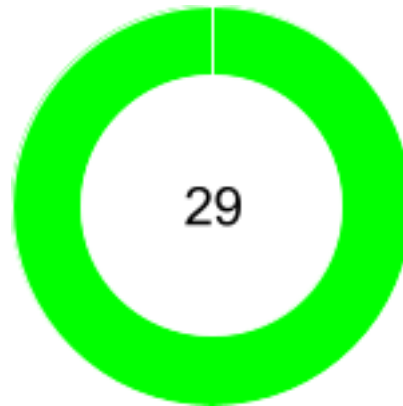| *Start : Nov 29, 11:41:50.880 AM*	*End : Nov 29, 11:41:51.197 AM*	*Duration : 0.317 s*
Features	Scenarios	Steps
PASSED - 9 FAILED - 0 SKIPPED - 0	PASSED - 29 FAILED - 0 SKIPPED - 0	PASSED - 173 FAILED - 0 SKIPPED - 0

9

29

173

Pass %

100 %
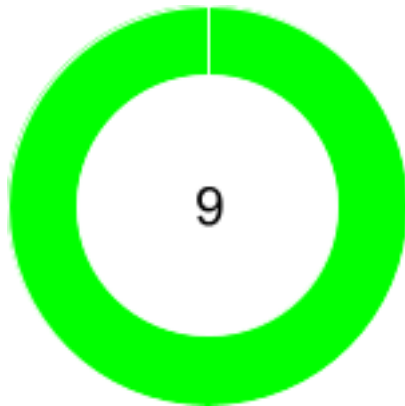
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Checking the billing Module	0.067 s	4	4	0	0	33	33	0	0
Checking the Functionality of Finance	0.027 s	3	3	0	0	17	17	0	0
Checking the Front office Module	0.032 s	4	4	0	0	20	20	0	0
Checking the Inpatient Module	0.029 s	4	4	0	0	25	25	0	0
Testing the functionality of the smart hospital	0.020 s	3	3	0	0	19	19	0	0
checking the Functionality of Messaging	0.001 s	1	1	0	0	5	5	0	0
Checking the Outpatient Module	0.027 s	4	4	0	0	25	25	0	0
Checking the User Login feature	0.027 s	4	4	0	0	16	16	0	0
Checking the Functionality of Birth and Death	0.010 s	2	2	0	0	13	13	0	0

| TAG | Scenario | | | | Feature | | | |
Name	T	P	F	S	T	P	F	S
@NotMandatory	1	1	0	0	1	1	0	0
@MandatoryBill	1	1	0	0	1	1	0	0
@FullBilling	1	1	0	0	1	1	0	0
@BillingNotMandatory	1	1	0	0	1	1	0	0
@FinanceIncome	1	1	0	0	1	1	0	0
@FinanceExpenses	2	2	0	0	1	1	0	0
@EnterAllFeildInFO	1	1	0	0	1	1	0	0
@NotEnterAllFeildInFO	1	1	0	0	1	1	0	0
@EnterAllFeildInFOasInquiry	1	1	0	0	1	1	0	0
@EnterAllFeildInFOasSeminar	1	1	0	0	1	1	0	0
@NotEnterAllFeildInOp	2	2	0	0	2	2	0	0
@MandatoryOp	2	2	0	0	2	2	0	0
@FullInPatient	1	1	0	0	1	1	0	0
@OpNotMandatory	2	2	0	0	2	2	0	0
@MyAppointments	1	1	0	0	1	1	0	0
@Pharmacy	1	1	0	0	1	1	0	0
@ToDoCalendar	1	1	0	0	1	1	0	0

TAG	Scenario				Feature			
Name	**T**	**P**	**F**	**S**	**T**	**P**	**F**	**S**
@FullOutPatient	1	1	0	0	1	1	0	0
@Radiology	1	1	0	0	1	1	0	0
@Ambulance	1	1	0	0	1	1	0	0
@BloodBank	1	1	0	0	1	1	0	0
@Whatsapp	1	1	0	0	1	1	0	0
@BirthRecord	1	1	0	0	1	1	0	0
@DeathRecord	1	1	0	0	1	1	0	0
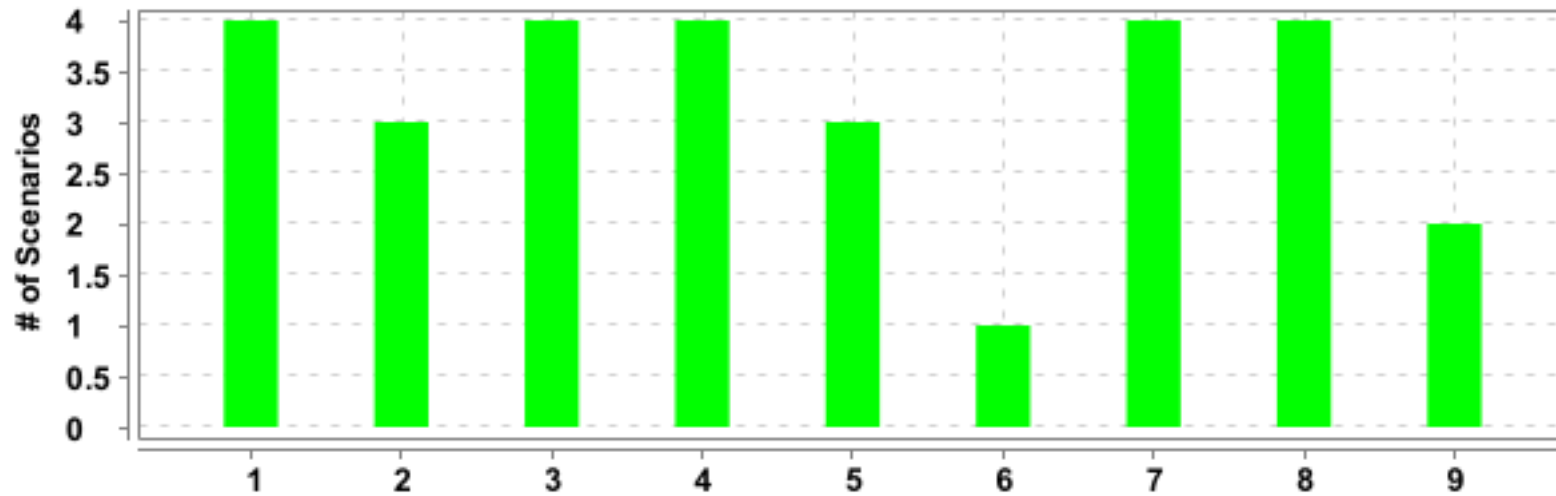
#	Feature Name	T	P	F	S	Duration
1	Checking the billing Module	4	4	0	0	0.067 s
2	Checking the Functionality of Finance	3	3	0	0	0.027 s
3	Checking the Front office Module	4	4	0	0	0.032 s
4	Checking the Inpatient Module	4	4	0	0	0.029 s
5	Testing the functionality of the smart hospital	3	3	0	0	0.020 s
6	checking the Functionality of Messaging	1	1	0	0	0.001 s
7	Checking the Outpatient Module	4	4	0	0	0.027 s
8	Checking the User Login feature	4	4	0	0	0.027 s
9	Checking the Functionality of Birth and Death	2	2	0	0	0.010 s
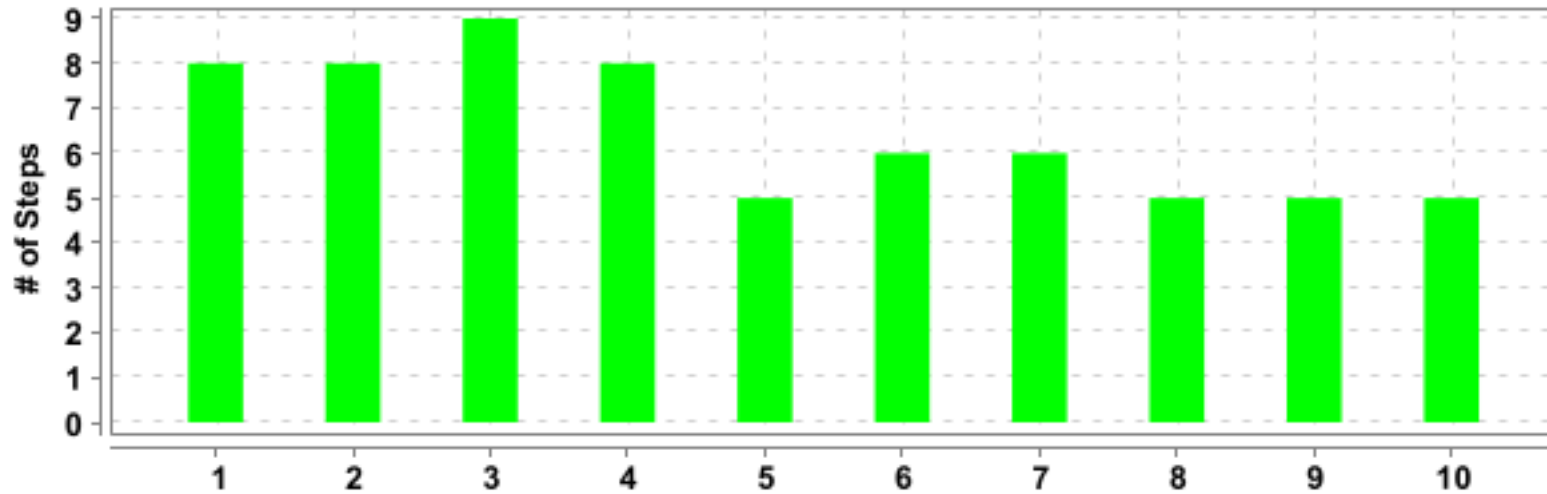
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Checking the billing Module	Missing the mandatory fields intentionally in new patient	8	8	0	0	0.017 s
2		checking the new patient	8	8	0	0	0.003 s
3		Checking the mandatory fields for the new patient details	9	9	0	0	0.002 s
4		Intentionally failing in billig module	8	8	0	0	0.002 s
5	Checking the Functionality of Finance	user need to send the Required parameters	5	5	0	0	0.001 s
6		User need to send the Required details	6	6	0	0	0.003 s
7		User need to send the Required details	6	6	0	0	0.003 s
8	Checking the Front office Module	Enter all fields in front office as visitor and save	5	5	0	0	0.002 s
9		Missing the mandatory fields intentionally in new patient for front office	5	5	0	0	0.001 s
10		Enter all fields in front office as inquiry and save	5	5	0	0	0.001 s
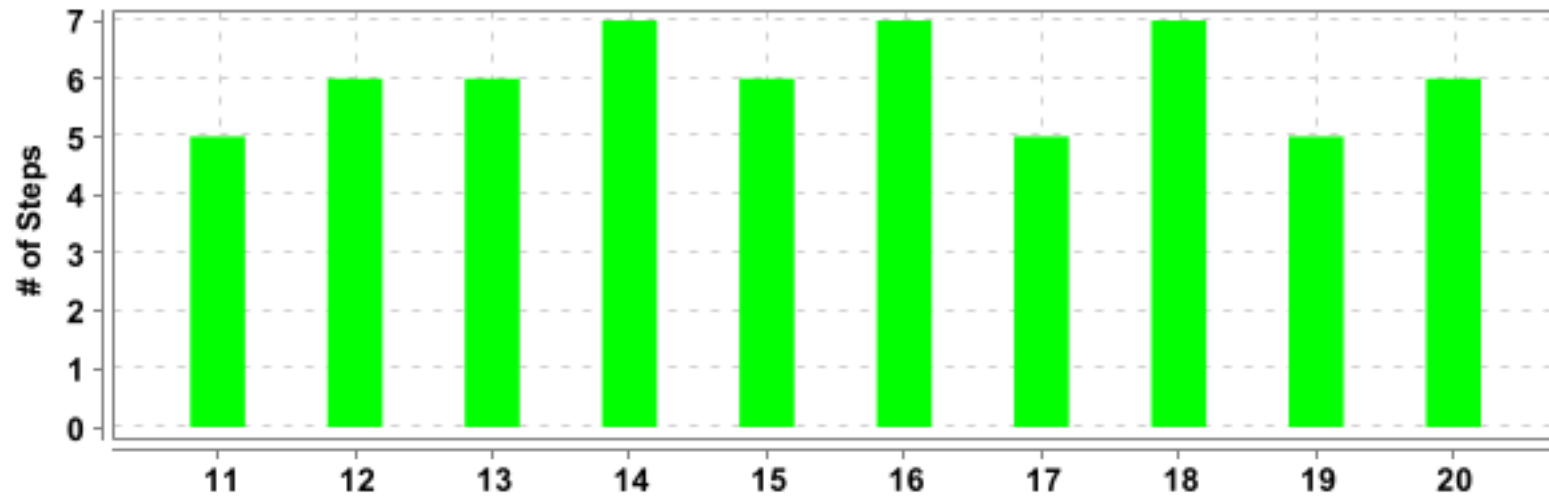
#	Feature Name	Scenario Name	T	P	F	S	Duration
11	Checking the Front office Module	Enter all fields in front office as seminar and save	5	5	0	0	0.000 s
12	Checking the Inpatient Module	Missing the mandatory fields intentionally in new patient for OutPatient office	6	6	0	0	0.002 s
13		checking the new patient at out patient	6	6	0	0	0.002 s
14		Checking the mandatory fields for the new patient details in Inpatient	7	7	0	0	0.001 s
15		Intentionally failing in InPatient module	6	6	0	0	0.002 s
16	Testing the functionality of the smart hospital	Testing Appointment Functionlaity	7	7	0	0	0.002 s
17		Testing Pharmacy Functionality	5	5	0	0	0.001 s
18		Testing Calendar Functionality	7	7	0	0	0.001 s
19	checking the Functionality of Messaging	Testing the Messaging	5	5	0	0	0.001 s

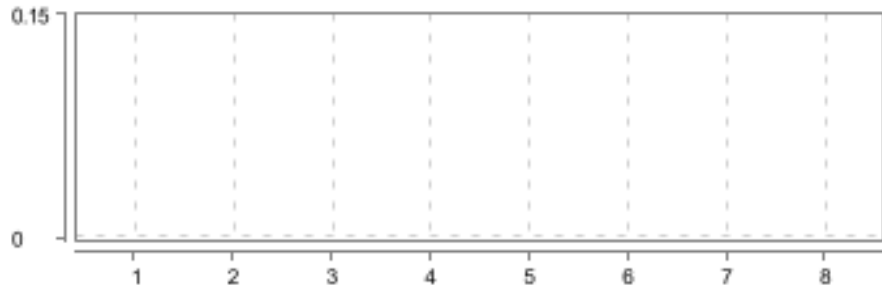| #	Feature Name	Scenario Name	T	P	F	S	Duration
20	Checking the Outpatient Module	Missing the mandatory fields intentionally in new patient for OutPatient office	6	6	0	0	0.001 s
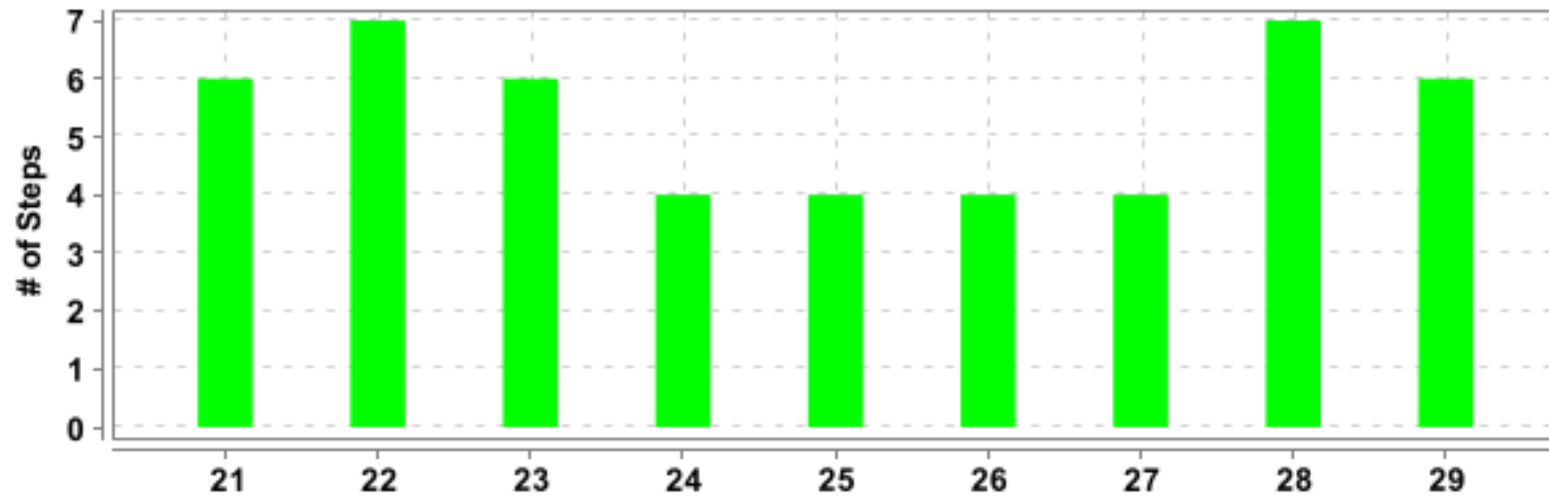
#	Feature Name	Scenario Name	T	P	F	S	Duration
21	Checking the Outpatient Module	checking the new patient at out patient	6	6	0	0	0.001 s
22		Checking the mandatory fields for the new patient details in outpatient	7	7	0	0	0.001 s
23		Intentionally failing in OutPatient module	6	6	0	0	0.001 s
24	Checking the User Login feature	Searching the report and downloading the pdf	4	4	0	0	0.001 s
25		Adding the payment details	4	4	0	0	0.000 s
26		Sorting the component issue using component name	4	4	0	0	0.001 s
27		Sending chat to the staff member	4	4	0	0	0.002 s
28	Checking the Functionality of Birth and Death	Check the birth functionality	7	7	0	0	0.002 s
29		Check the death functionality	6	6	0	0	0.001 s

Checking the billing Module

PASSED	DURATION - 0.067 s		Scenarios		Steps	
/ 11:41:50.880 AM // 11:41:50.947 AM /			Total - 4 / Pass - 4 / Fail - 0 / Skip - 0	4	Total - 33 / Pass - 33 / Fail - 0 / Skip - 0	33

Missing the mandatory fields intentionally in new patient

PASSED	DURATION - 0.017 s		Steps	
/ 11:41:50.883 AM // 11:41:50.900 AM /			Total - 8 / Pass - 8 / Fail - 0 / Skip - 0	8
Checking the billing Module				
@NotMandatory				

#	Step / Hook Details	Status	Duration
1	Given user enters into the Admin portal	PASSED	0.000 s
2	Given user enters into Billing	PASSED	0.000 s
3	When user clicks the opd	PASSED	0.000 s
4	And clicks the Add patient	PASSED	0.000 s
5	And clicks the new patient	PASSED	0.000 s
6	And enter some fields	PASSED	0.000 s
7	Then Assert the error	PASSED	0.000 s
8	And Logout1	PASSED	0.000 s
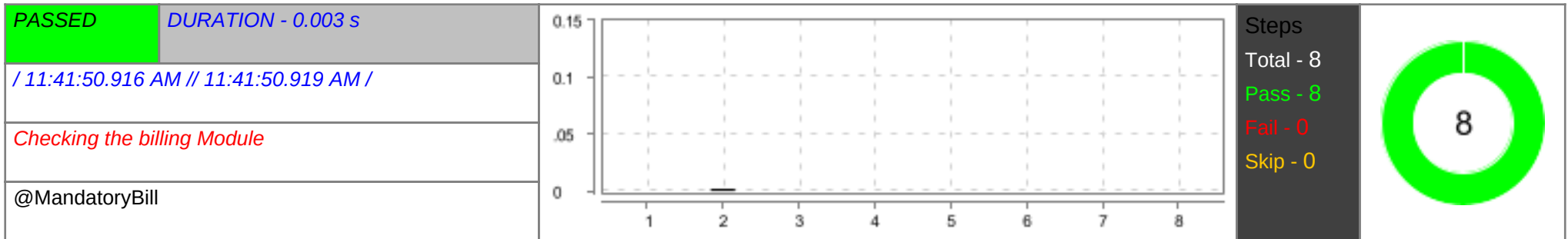
checking the new patient

PASSED	DURATION - 0.003 s		Steps	
/ 11:41:50.916 AM // 11:41:50.919 AM /			Total - 8	
Checking the billing Module			Pass - 8	
			Fail - 0	8
@MandatoryBill			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given user enters into the Admin portal	PASSED	0.000 s
2	Given user enters into Billing	PASSED	0.002 s
3	When user clicks the opd	PASSED	0.000 s
4	And clicks the Add patient	PASSED	0.000 s
5	And clicks the new patient	PASSED	0.000 s
6	And enter the Mandatory fields only	PASSED	0.000 s
7	Then Assert the successfull message	PASSED	0.000 s
8	And Logout1	PASSED	0.000 s
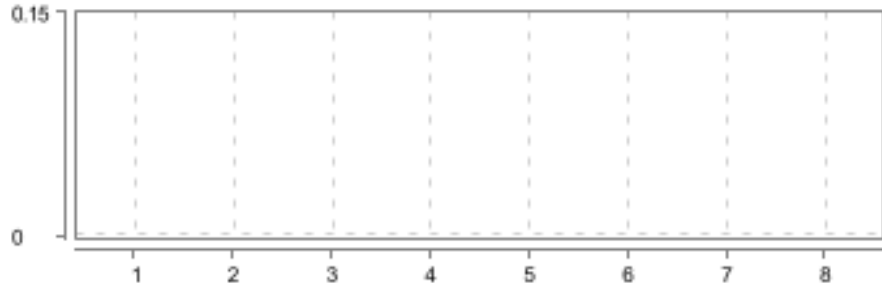
Checking the mandatory fields for the new patient details

PASSED	DURATION - 0.002 s		Steps	
/ 11:41:50.930 AM // 11:41:50.932 AM /			Total - 9	
Checking the billing Module			Pass - 9	
			Fail - 0	9
@FullBilling			Skip - 0	
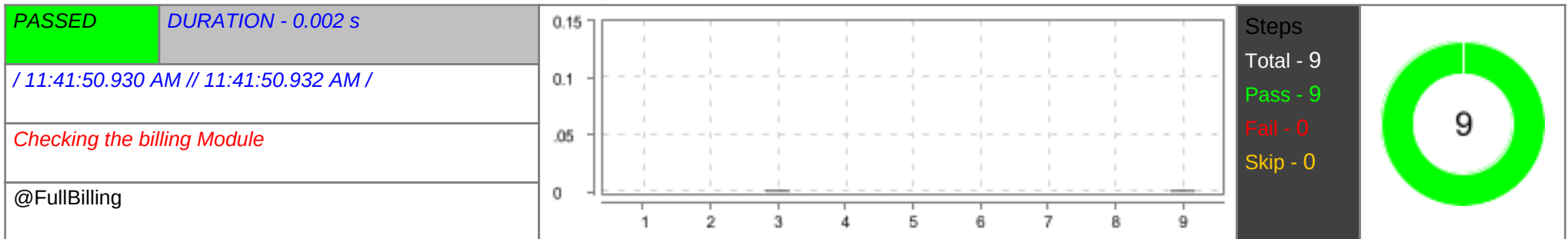
#	Step / Hook Details	Status	Duration
1	Given user enters into the Admin portal	PASSED	0.000 s
2	Given user enters into Billing	PASSED	0.000 s
3	When user clicks the opd	PASSED	0.001 s
4	And clicks the Add patient	PASSED	0.000 s
5	And clicks the new patient	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
6	And enter the Mandatory fields only	PASSED	0.000 s
7	Then enters the other OPD details	PASSED	0.000 s
8	And checks the name	PASSED	0.000 s
9	And Logout1	PASSED	0.001 s

Intentionally failing in billig module
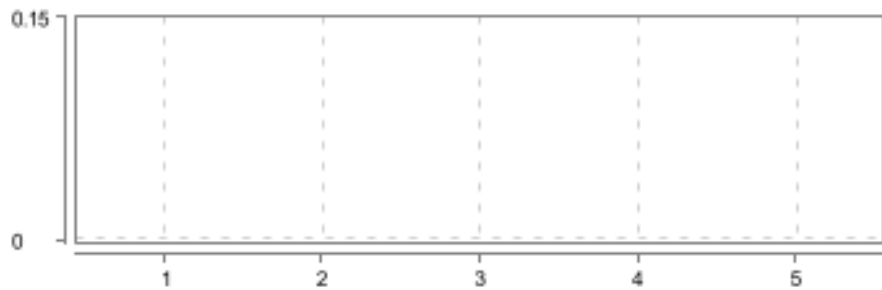
PASSED	DURATION - 0.002 s
/ 11:41:50.945 AM // 11:41:50.947 AM /	
Checking the billing Module	
@BillingNotMandatory	

Steps
Total - 8
Pass - 8
Fail - 0
Skip - 0

8

#	Step / Hook Details	Status	Duration
1	Given user enters into the Admin portal	PASSED	0.000 s
2	Given user enters into Billing	PASSED	0.000 s
3	When user clicks the opd	PASSED	0.000 s
4	And clicks the Add patient	PASSED	0.000 s
5	And clicks the new patient	PASSED	0.000 s
6	And Missing Mandatory fields only	PASSED	0.000 s
7	Then Assert the intentional error	PASSED	0.000 s
8	And Logout1	PASSED	0.000 s

Checking the Functionality of Finance
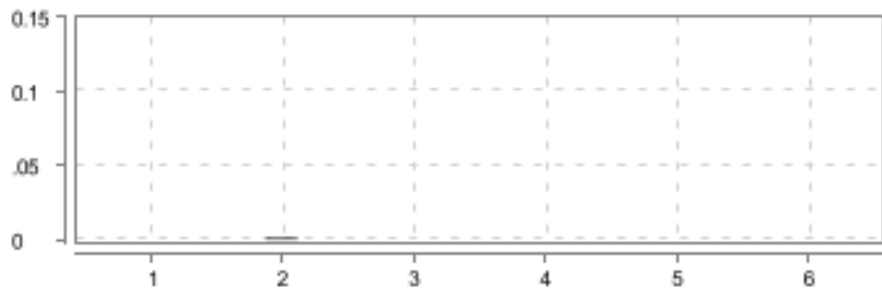
PASSED	DURATION - 0.027 s
/ 11:41:50.964 AM // 11:41:50.991 AM /	

Scenarios
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

Steps
Total - 17
Pass - 17
Fail - 0
Skip - 0

17

user need to send the Required parameters

PASSED	DURATION - 0.001 s

/ 11:41:50.964 AM // 11:41:50.965 AM /

Checking the Functionality of Finance

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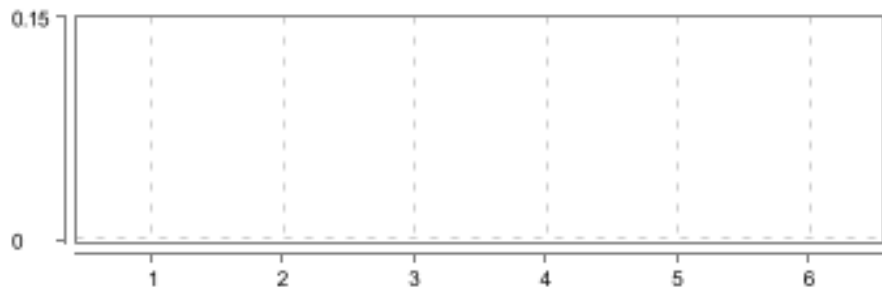
Steps
Total - 5
Pass - 5
Fail - 0
Skip - 0

5

#	Step / Hook Details	Status	Duration
1	Given user need to be login into the page	PASSED	0.000 s
2	When user clicks on Income	PASSED	0.000 s
3	And user clicks on Add Income	PASSED	0.000 s
4	And user needs to provide the "<name>" and "<Invoicenumber>" and "<amount>" and "<date>" and "<description>"	PASSED	0.000 s
5	Then user validates the income record	PASSED	0.000 s

User need to send the Required details

PASSED	DURATION - 0.003 s

/ 11:41:50.977 AM // 11:41:50.980 AM /

Checking the Functionality of Finance

@FinanceExpenses

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

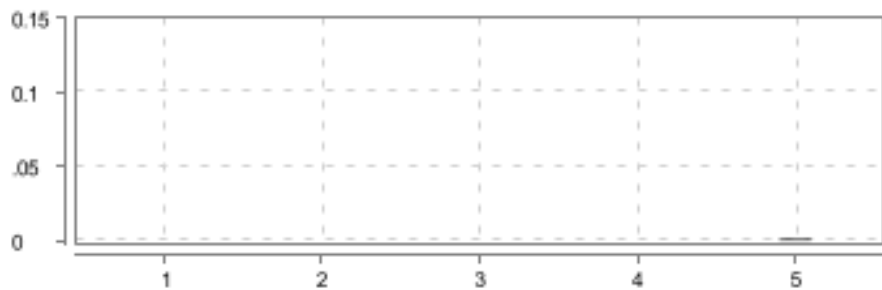| #	Step / Hook Details	Status	Duration
1	Given user need to be login into the page	PASSED	0.000 s
2	When user clicks on Expenses	PASSED	0.001 s
3	And user clicks on Add Expenses	PASSED	0.000 s
4	And user needs to enters the "mani" and "43254" and "25000" and "11/13/2023" and "This is newly added record"	PASSED	0.000 s
5	And user saves the expense record	PASSED	0.000 s
6	Then user validates the expense record	PASSED	0.000 s

User need to send the Required details

PASSED	DURATION - 0.003 s

/ 11:41:50.988 AM // 11:41:50.991 AM /

Checking the Functionality of Finance

@FinanceExpenses

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

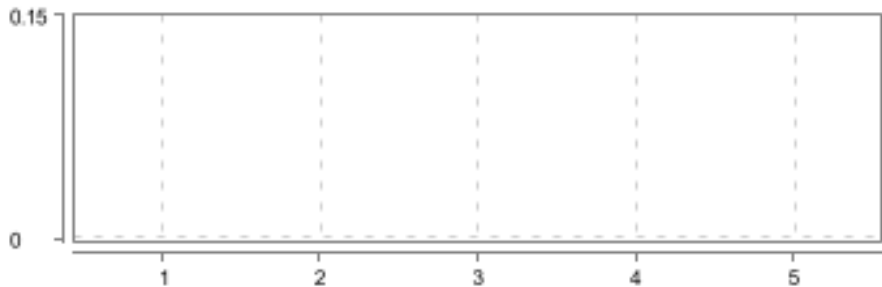| #	Step / Hook Details	Status	Duration
1	Given user need to be login into the page	PASSED	0.000 s
2	When user clicks on Expenses	PASSED	0.000 s
3	And user clicks on Add Expenses	PASSED	0.000 s
4	And user needs to enters the "deepak" and "56783" and "27000" and "10/22/2023" and "this is newly added deepak record"	PASSED	0.000 s
5	And user saves the expense record	PASSED	0.000 s
6	Then user validates the expense record	PASSED	0.000 s

Checking the Front office Module

PASSED	DURATION - 0.032 s

/ 11:41:51.001 AM // 11:41:51.033 AM /

Scenarios
Total - 4
Pass - 4
Fail - 0
Skip - 0

Steps
Total - 20
Pass - 20
Fail - 0
Skip - 0

Enter all fields in front office as visitor and save

PASSED	DURATION - 0.002 s

/ 11:41:51.002 AM // 11:41:51.004 AM /

Checking the Front office Module
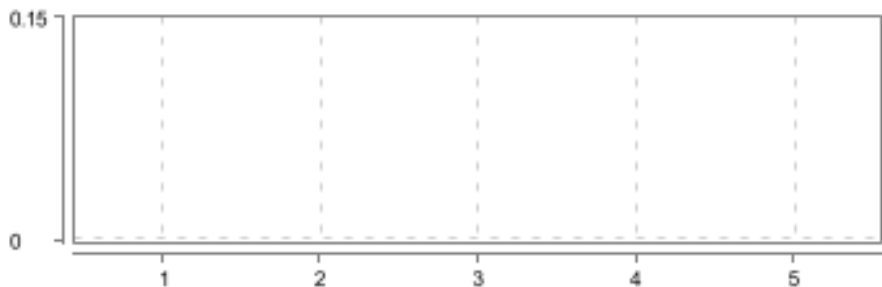
@EnterAllFeildInFO

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

#	Step / Hook Details	Status	Duration
1	Given user enters into the Admin portal	PASSED	0.000 s
2	Given user enters into front office	PASSED	0.000 s
3	When clicks the Add visitors	PASSED	0.000 s
4	And enter all fields	PASSED	0.000 s
5	Then save the visitors	PASSED	0.001 s

Missing the mandatory fields intentionally in new patient for front office

PASSED	DURATION - 0.001 s
/ 11:41:51.016 AM // 11:41:51.017 AM /	
Checking the Front office Module	
@NotEnterAllFeildInFO	
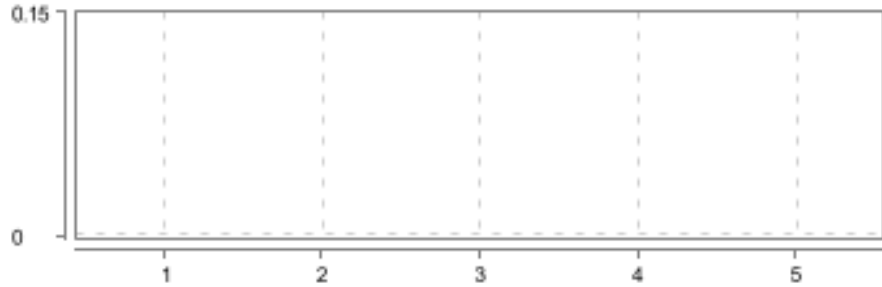
Steps
Total - 5
Pass - 5
Fail - 0
Skip - 0

5

#	Step / Hook Details	Status	Duration
1	Given user enters into the Admin portal	PASSED	0.000 s
2	Given user enters into front office	PASSED	0.000 s
3	When clicks the Add visitors	PASSED	0.000 s
4	And misses some fields	PASSED	0.000 s
5	Then Assert the error frontOffice	PASSED	0.000 s

Enter all fields in front office as inquiry and save

PASSED	DURATION - 0.001 s
/ 11:41:51.024 AM // 11:41:51.025 AM /	
Checking the Front office Module	
@EnterAllFeildInFOasInquiry	

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

5

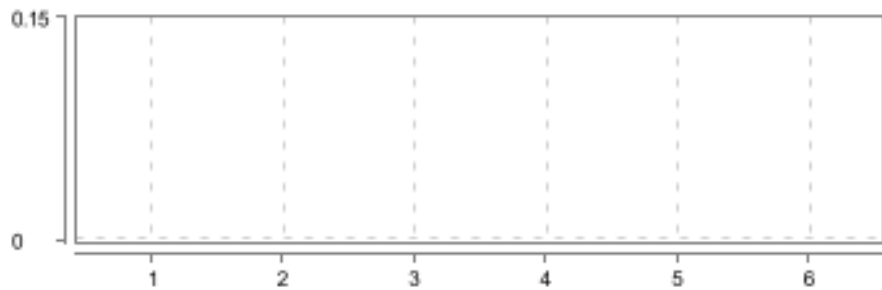| #	Step / Hook Details	Status	Duration
1	Given user enters into the Admin portal	PASSED	0.000 s
2	Given user enters into front office	PASSED	0.000 s
3	When clicks the Add visitors as inquiry	PASSED	0.000 s
4	And enter all fields	PASSED	0.000 s
5	Then save the visitors	PASSED	0.000 s

Enter all fields in front office as seminar and save

PASSED	DURATION - 0.000 s			Steps	
/ 11:41:51.033 AM // 11:41:51.033 AM /				Total - 5 Pass - 5 Fail - 0 Skip - 0	5
Checking the Front office Module					
@EnterAllFeildInFOasSeminar					

#	Step / Hook Details	Status	Duration
1	Given user enters into the Admin portal	PASSED	0.000 s
2	Given user enters into front office	PASSED	0.000 s
3	When clicks the Add visitors as seminar	PASSED	0.000 s
4	And enter all fields	PASSED	0.000 s
5	Then save the visitors	PASSED	0.000 s

Checking the Inpatient Module
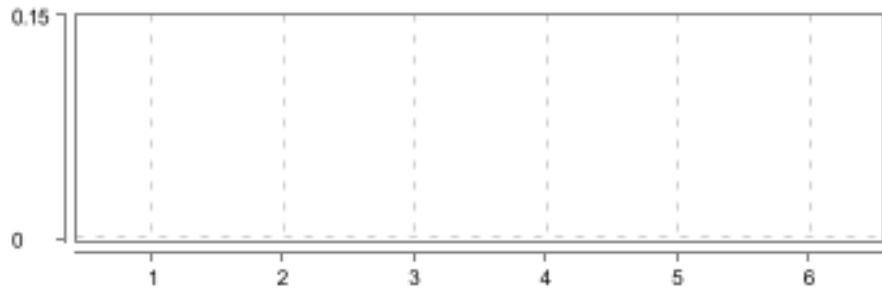
PASSED	DURATION - 0.029 s	Scenarios		Steps	
/ 11:41:51.040 AM // 11:41:51.069 AM /		Total - 4 Pass - 4 Fail - 0 Skip - 0	4	Total - 25 Pass - 25 Fail - 0 Skip - 0	25

Missing the mandatory fields intentionally in new patient for OutPatient office

PASSED *DURATION - 0.002 s*

/ 11:41:51.040 AM // 11:41:51.042 AM /

Checking the Inpatient Module

@NotEnterAllFeildInOp

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given user enters into the Admin portal	PASSED	0.000 s
2	Given user enters into InPatient	PASSED	0.000 s
3	When clicks the Add patient	PASSED	0.000 s
4	And clicks the new patient	PASSED	0.000 s
5	And enter some fields in InPatient	PASSED	0.000 s
6	Then Assert the error in Inpatient	PASSED	0.000 s

checking the new patient at out patient

PASSED *DURATION - 0.002 s*

/ 11:41:51.048 AM // 11:41:51.050 AM /

Checking the Inpatient Module

@MandatoryOp

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given user enters into the Admin portal	PASSED	0.000 s
2	Given user enters into InPatient	PASSED	0.000 s
3	When clicks the Add patient	PASSED	0.000 s
4	And clicks the new patient	PASSED	0.000 s
5	And enter the Mandatory fields only in InPatient	PASSED	0.000 s
6	Then Assert the successfull message in InPatient	PASSED	0.000 s

Checking the mandatory fields for the new patient details in Inpatient

PASSED	DURATION - 0.001 s
/ 11:41:51.057 AM // 11:41:51.058 AM /	
Checking the Inpatient Module	
@FullInPatient	

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

7
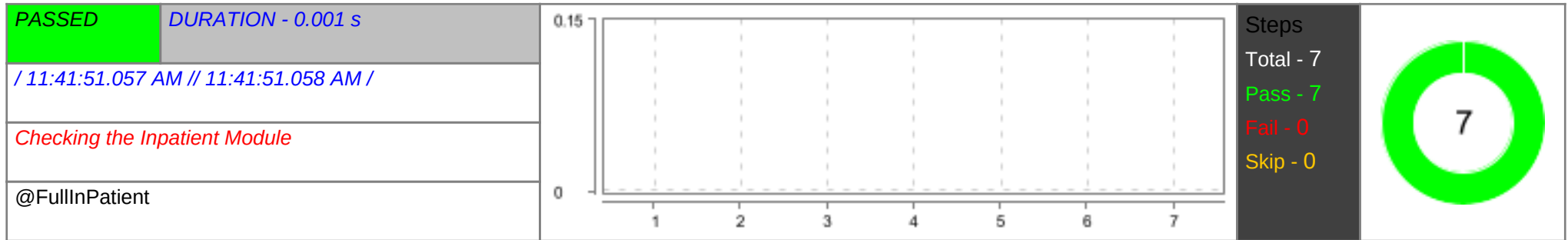
#	Step / Hook Details	Status	Duration
1	Given user enters into the Admin portal	PASSED	0.000 s
2	Given user enters into InPatient	PASSED	0.000 s
3	When clicks the Add patient	PASSED	0.000 s
4	And clicks the new patient	PASSED	0.000 s
5	And enter the Mandatory fields only in InPatient	PASSED	0.000 s
6	Then enters the other OPD details in InPatient	PASSED	0.000 s
7	And checks the name in Inpatient	PASSED	0.000 s
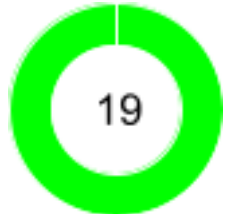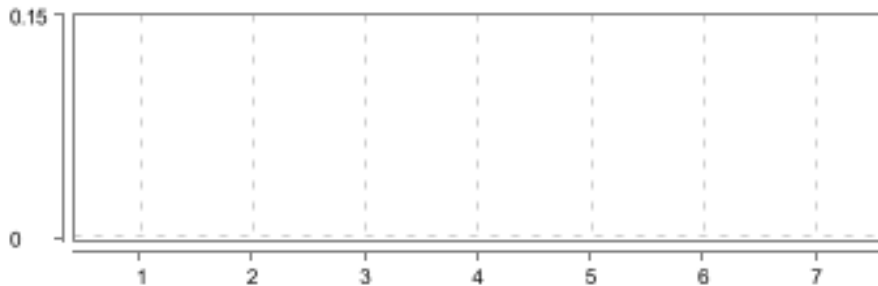
Intentionally failing in InPatient module

PASSED	DURATION - 0.002 s
/ 11:41:51.067 AM // 11:41:51.069 AM /	
Checking the Inpatient Module	
@OpNotMandatory	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given user enters into the Admin portal	PASSED	0.000 s
2	Given user enters into InPatient	PASSED	0.000 s
3	When clicks the Add patient	PASSED	0.000 s
4	And clicks the new patient	PASSED	0.000 s
5	And Missing Mandatory fields only in InPatient	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
6	Then Assert the intentional error in InPatient	PASSED	0.000 s

Testing the functionality of the smart hospital

PASSED	DURATION - 0.020 s	Scenarios		Steps	
/ 11:41:51.079 AM // 11:41:51.099 AM /		Total - 3		Total - 19	
		Pass - 3	3	Pass - 19	19
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Testing Appointment Functionlaity

PASSED	DURATION - 0.002 s		Steps	
/ 11:41:51.079 AM // 11:41:51.081 AM /			Total - 7	
Testing the functionality of the smart hospital			Pass - 7	7
			Fail - 0	
@MyAppointments			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User enters into the User Login page	PASSED	0.000 s
2	When User Clicks MyAppointment	PASSED	0.000 s
3	And User Clicks AddAppointment	PASSED	0.000 s
4	Then User Enters All the details	PASSED	0.000 s
5	And User Click Save button	PASSED	0.000 s
6	Then User Search using Appointment number	PASSED	0.000 s
7	And User downloads Showing details as PDF	PASSED	0.000 s

Testing Pharmacy Functionality
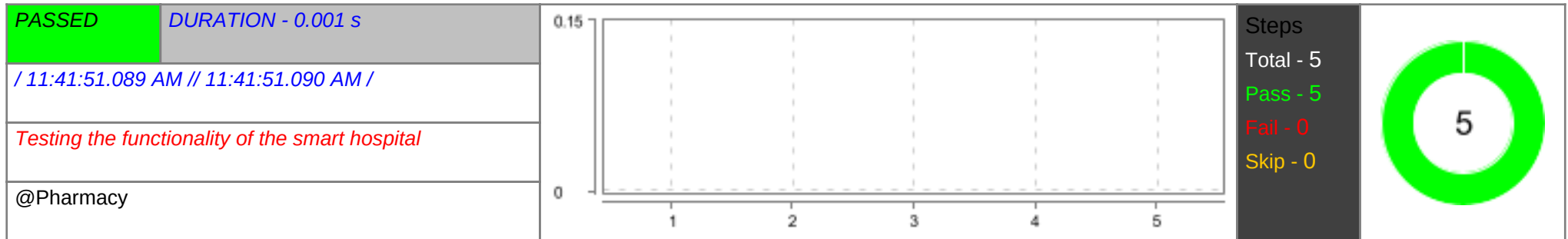
PASSED	*DURATION - 0.001 s*

/ 11:41:51.089 AM // 11:41:51.090 AM /

Testing the functionality of the smart hospital

@Pharmacy

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

5

#	Step / Hook Details	Status	Duration
1	Given User enters into the User Login page	PASSED	0.000 s
2	When User Clicks Pharmacy	PASSED	0.000 s
3	Then User will be redirected to the Pharmacy Page	PASSED	0.000 s
4	Then User checks Search functionality with Doctor name	PASSED	0.000 s
5	And User Downloads the details in ExcelFormat	PASSED	0.000 s

Testing Calendar Functionality
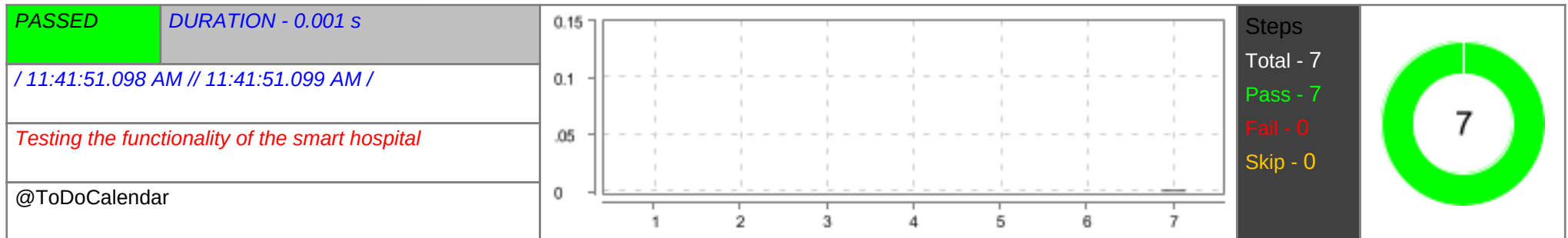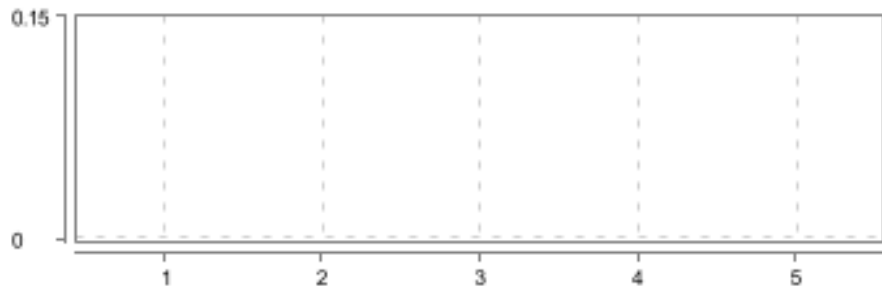
PASSED	*DURATION - 0.001 s*

/ 11:41:51.098 AM // 11:41:51.099 AM /

Testing the functionality of the smart hospital

@ToDoCalendar

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

7

#	Step / Hook Details	Status	Duration
1	Given User enters into the User Login page	PASSED	0.000 s
2	When User Clicks Calendar button	PASSED	0.000 s
3	Then User Should moved to another Page	PASSED	0.000 s
4	And User should Click on ToDo button	PASSED	0.000 s
5	Then User will be Shown up with Pop-Up Box and Should send values to be added	PASSED	0.000 s
6	And User Clicks Save button	PASSED	0.000 s
7	And User Should See the Todo added into Calendar	PASSED	0.001 s

checking the Functionality of Messaging

PASSED	DURATION - 0.001 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0	1	Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	5
/ 11:41:51.107 AM // 11:41:51.108 AM /					

Testing the Messaging

PASSED	DURATION - 0.001 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	5
/ 11:41:51.107 AM // 11:41:51.108 AM /				
checking the Functionality of Messaging				

#	Step / Hook Details	Status	Duration
1	Given user need to be login into the page	PASSED	0.000 s
2	When user click the messaging	PASSED	0.000 s
3	And user click the post messaging	PASSED	0.000 s
4	And user need to give value for required fields	PASSED	0.000 s
5	And user click the Send button	PASSED	0.000 s

Checking the Outpatient Module

PASSED	DURATION - 0.027 s	Scenarios Total - 4 Pass - 4 Fail - 0 Skip - 0	4	Steps Total - 25 Pass - 25 Fail - 0 Skip - 0	25
/ 11:41:51.117 AM // 11:41:51.144 AM /					

Missing the mandatory fields intentionally in new patient for OutPatient office

PASSED	*DURATION - 0.001 s*

/ 11:41:51.117 AM // 11:41:51.118 AM /

Checking the Outpatient Module

@NotEnterAllFeildInOp

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given user enters into the Admin portal	PASSED	0.000 s
2	Given user enters into OutPatient	PASSED	0.000 s
3	When clicks the Add patient	PASSED	0.000 s
4	And clicks the new patient	PASSED	0.001 s
5	And enter some fields in OutPatient	PASSED	0.000 s
6	Then Assert the error in outpatient	PASSED	0.000 s
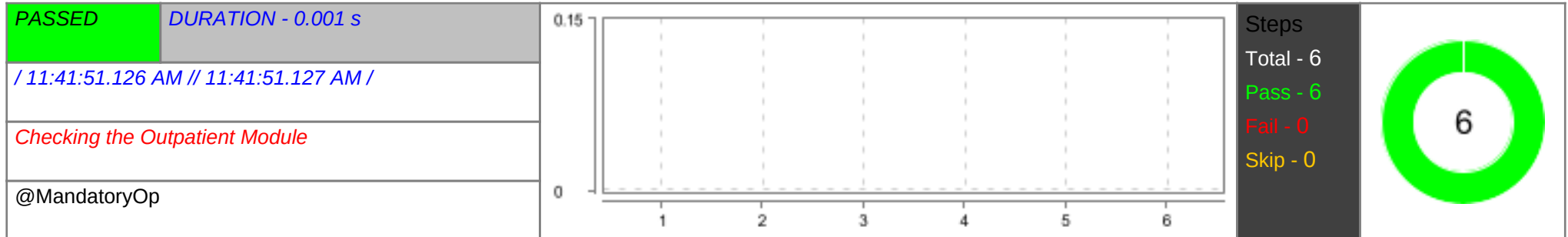
checking the new patient at out patient

PASSED	*DURATION - 0.001 s*

/ 11:41:51.126 AM // 11:41:51.127 AM /

Checking the Outpatient Module

@MandatoryOp

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given user enters into the Admin portal	PASSED	0.000 s
2	Given user enters into OutPatient	PASSED	0.000 s
3	When clicks the Add patient	PASSED	0.000 s
4	And clicks the new patient	PASSED	0.000 s
5	And enter the Mandatory fields only in outPatient	PASSED	0.000 s
6	Then Assert the successfull message in OutPatient	PASSED	0.000 s

Checking the mandatory fields for the new patient details in outpatient

PASSED	DURATION - 0.001 s

/ 11:41:51.134 AM // 11:41:51.135 AM /

Checking the Outpatient Module

@FullOutPatient

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

7
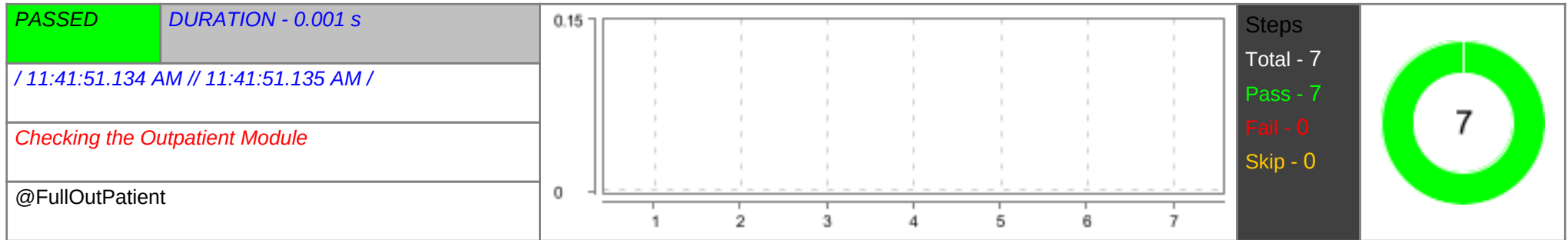
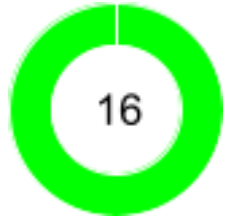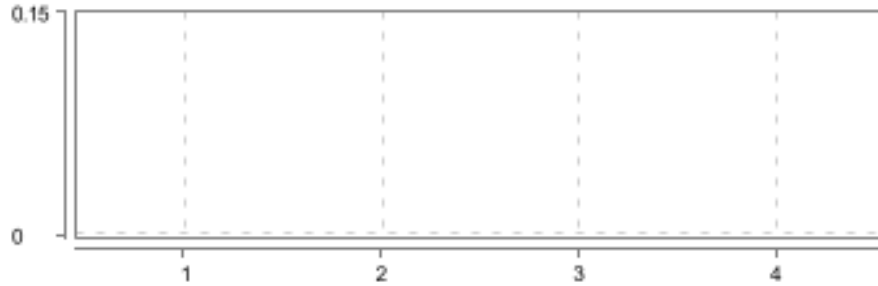| #	Step / Hook Details	Status	Duration
1	Given user enters into the Admin portal	PASSED	0.000 s
2	Given user enters into OutPatient	PASSED	0.000 s
3	When clicks the Add patient	PASSED	0.000 s
4	And clicks the new patient	PASSED	0.000 s
5	And enter the Mandatory fields only in outPatient	PASSED	0.000 s
6	Then enters the other OPD details in outPatient	PASSED	0.000 s
7	And checks the name in Outpatient	PASSED	0.000 s

Intentionally failing in OutPatient module

PASSED	DURATION - 0.001 s

/ 11:41:51.143 AM // 11:41:51.144 AM /

Checking the Outpatient Module

@OpNotMandatory

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given user enters into the Admin portal	PASSED	0.000 s
2	Given user enters into OutPatient	PASSED	0.000 s
3	When clicks the Add patient	PASSED	0.000 s
4	And clicks the new patient	PASSED	0.000 s
5	And Missing Mandatory fields only in outPatient	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
6	Then Assert the intentional error in OutPatient	PASSED	0.000 s

Checking the User Login feature
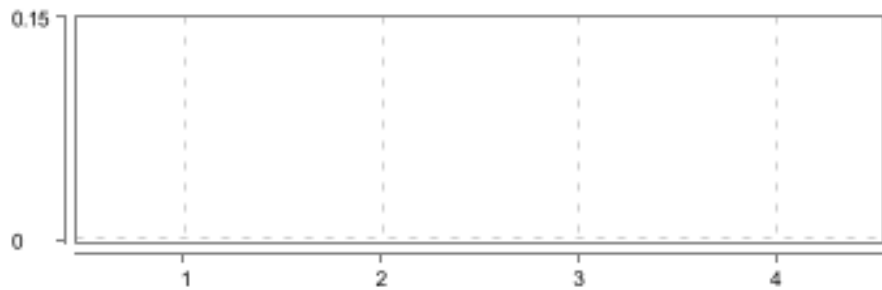
PASSED	DURATION - 0.027 s	Scenarios		Steps	
/ 11:41:51.153 AM // 11:41:51.180 AM /		Total - 4		Total - 16	
		Pass - 4	4	Pass - 16	16
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Searching the report and downloading the pdf

PASSED	DURATION - 0.001 s		Steps	
/ 11:41:51.153 AM // 11:41:51.154 AM /			Total - 4	
Checking the User Login feature			Pass - 4	4
			Fail - 0	
@Radiology			Skip - 0	
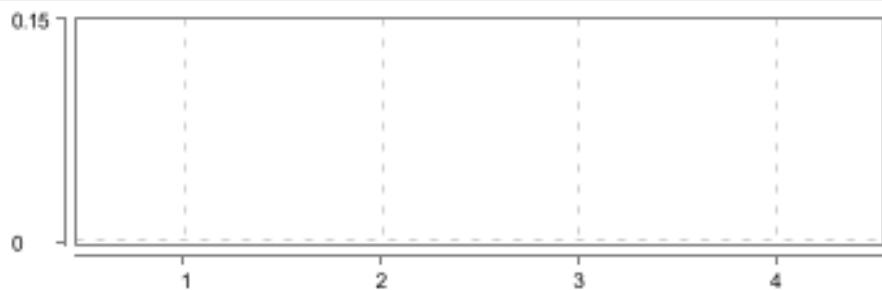
#	Step / Hook Details	Status	Duration
1	Given User enters into the User Login portal	PASSED	0.000 s
2	Given User clicks radiology	PASSED	0.000 s
3	When Search the bill number in search field	PASSED	0.000 s
4	Then Download the report in pdf format	PASSED	0.000 s

Adding the payment details

PASSED	DURATION - 0.000 s
/ 11:41:51.162 AM // 11:41:51.162 AM /	
Checking the User Login feature	
@Ambulance	

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

#	Step / Hook Details	Status	Duration
1	Given User enters into the User Login portal	PASSED	0.000 s
2	Given User clicks the ambulance	PASSED	0.000 s
3	When Processing payment using card	PASSED	0.000 s
4	Then Checks the payment is successful	PASSED	0.000 s

Sorting the component issue using component name

PASSED	DURATION - 0.001 s
/ 11:41:51.170 AM // 11:41:51.171 AM /	
Checking the User Login feature	
@BloodBank	

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

#	Step / Hook Details	Status	Duration
1	Given User enters into the User Login portal	PASSED	0.000 s
2	Given User clicks the blood bank	PASSED	0.000 s
3	When Switches to component issue	PASSED	0.000 s
4	Then Search for component using search field	PASSED	0.000 s

Sending chat to the staff member

PASSED	DURATION - 0.002 s

/ 11:41:51.178 AM // 11:41:51.180 AM /

Checking the User Login feature

@Whatsapp

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

#	Step / Hook Details	Status	Duration
1	Given User enters into the User Login portal	PASSED	0.000 s
2	Given User clicks the whatsapp	PASSED	0.000 s
3	When Send message to the staff	PASSED	0.000 s
4	Then Check the message is delivered	PASSED	0.000 s

Checking the Functionality of Birth and Death

PASSED	DURATION - 0.010 s

/ 11:41:51.187 AM // 11:41:51.197 AM /

Scenarios
Total - 2
Pass - 2
Fail - 0
Skip - 0

Steps
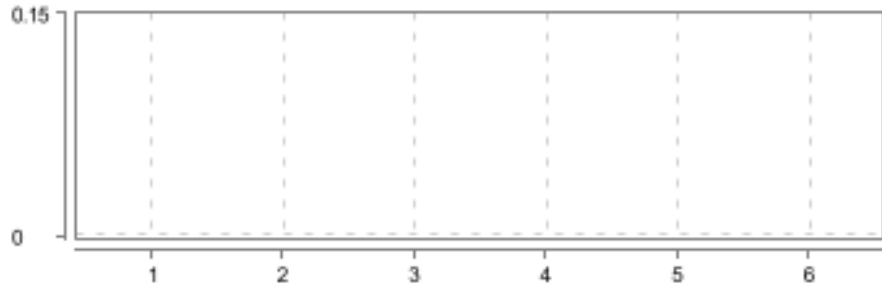Total - 13
Pass - 13
Fail - 0
Skip - 0

Check the birth functionality

PASSED	DURATION - 0.002 s

/ 11:41:51.187 AM // 11:41:51.189 AM /

Checking the Functionality of Birth and Death

@BirthRecord

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

#	Step / Hook Details	Status	Duration
1	Given user need to be login into the page	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
2	When the user clicks on Birth and Death Record	PASSED	0.000 s
3	And the user clicks on Birth Record	PASSED	0.000 s
4	And the user clicks on Add Birth Record	PASSED	0.000 s
5	And the user enters the required values for birth record	PASSED	0.000 s
6	And the user clicks Save	PASSED	0.000 s
7	Then the birth record should be successfully saved	PASSED	0.000 s

Check the death functionality

PASSED	DURATION - 0.001 s		Steps	
/ 11:41:51.196 AM // 11:41:51.197 AM /			Total - 6	
			Pass - 6	
Checking the Functionality of Birth and Death			Fail - 0	
			Skip - 0	
@DeathRecord				6

#	Step / Hook Details	Status	Duration
1	Given user need to be login into the page	PASSED	0.000 s
2	When the user clicks on Death Record	PASSED	0.000 s
3	And the user clicks on Add Death Record	PASSED	0.000 s
4	And the user enters valid entries for death record	PASSED	0.000 s
5	And the user clicks Save Death Record	PASSED	0.000 s
6	Then the death record should be successfully saved	PASSED	0.000 s