

SMOKE TEST					
ID	Description	Steps	Expected Result	Actual Result	Status
1	To search hospitals	1. Launch the browser 2. Go to www.practo.com 3. Enter the details	Search successful	Search successful	Pass
2	To apply filters	1. Apply the required filters	Filters should be applied to search results	Filters applied to search results	Pass
3	Scroll to load data	1. Keep scrolling down the webpage	Data should keep loading till the last hospital on the application	Data kept loading till the last hospital on application was visible	Pass

1. Introduction

Updates:

There will be an additional functional requirement.

2. Purpose

To test the new functionality by using selenium framework.

3. Test Strategy

A new Functional Requirement to perform Regression Testing:
The application will be tested to identify hospitals which have "Online Booking" facility.

4. Features to be tested

The "Online Booking" filter checkbox on the application.

5. Resource Requirements

Hardware:	Laptop
Software:	Windows OS

6. Test Cases (One test case in each browser module)

To check whether the "Online Booking" filter is functioning and the application loads new results based on the given condition.

7. Assumptions

Many people find it faster and easier to book appointment online.
Hence, the application can be tested to identify hospitals which have "Online Booking" facility.

8. Tools

Eclipse, Chrome, MicrosoftEdge

	Functional Requirement No.	Function Requirement Description
	FR0	It should be compatible for multiple browsers.
	FR1	User should be able to access the website.
	FR2	User should be able to search Hospital near him
	FR3	User should be able to apply filters
	FR4	Hospitals with rating more than 3.5 should be displayed
	FR5	User can be able to access Diagnostics page and get top cities
	FR6	User should be able to access Corporate Wellness form and enter his details.

COMMON FLOOR APPLICATION

Test Scenario - www.practo.com				
Module	Scenario ID	Scenario Name	Scenario Description	Requirement id
practo test	TS_01	URL	To check whether the user is able to visit the website or not.	FR1
	TS_02	Valid Details	To check whether the application is accepting the valid details and producing the appropriate search results.	FR2, FR6, FR5
	TS_03	Invalid Details	To check whether the application accepts invalid details and prevents the webpage from directing it to the corresponding page.	
	TS_04	Retrieval of Database	To check whether the application is able to retrieve all the appropriate details from the database according to the given criteria.	
	TS_05	Conditions and Filters	To check whether the user is directed to the corresponding webpage on setting the required conditions and filters.	FR3
	TS_06	Scroll Down	To check whether the user is able to scroll down in the browser in order to retrieve all the data in the dynamic webpage.	FR4
	TS_07	Required Hospitals	To identify all the hospitals that meet the requirements.	

6	Test Case ID	Test Case Description	Prerequisites	Steps to Execute	Expected Results	Actual Results	Pass/Fail	Defect ID	Reference ID	Remarks
TS_01	TC_01	To check whether the user is directed to the corresponding webpage.	Precondition: The browser is opened. Post Condition: The practo.com page is displayed.	Enter the URL www.practo.com in the browser	Title should be "Practo Video Consultation with Doctors, Book Doctor Appointments, Order Medicine, Diagnostic Tests"	Title was "Practo Video Consultation with Doctors, Book Doctor Appointments, Order Medicine, Diagnostic Tests"	Pass		FR1	
TS_02	TC_02	To check whether the application is accepting the valid location details.	Precondition: The application is opened in the browser. Test Data Parameters: 1. Location - ListBox Post Condition: The location details is entered.	1. Enter the desired location in the box. 2. Choose a location closest to the desired location from the dropdown.	The location should be displayed.	The location is displayed.	Pass		FR2	
	TC_03	To check whether the application is accepting the valid search details.	Precondition: The application is opened in the browser. Test Data Parameters: 1. Search - ListBox Post Condition: The search details are entered.	1. Enter the desired search type (Hospital) in the box. 2. Choose "Hospital" from the dropdown.	"Hospital" should be displayed.	"Hospital" is displayed.	Pass			
TS_05	TC_04	To check whether the user is able to click on the "Open 24*7" check box.	Precondition: The application is opened in the browser. Test Data Parameters: 1. Open 24*7 - CheckBox Post Condition: The "Open 24*7" is checked.	Check the condition box.	The "Open 24*7" should be checked.	The "Open 24*7" is checked.	Pass		FR3	
	TC_05	To check whether the user is able to click on the "Filter" button.	Precondition: The application is opened in the browser. Test Data Parameters: 1. Filters - Button Post Condition: The "Filter" button is clicked.	Click on the "Filter" button.	The "Filter" button should be clicked.	The "Filter" button is clicked.	Pass			
	TC_06	To check whether the user is able to click on the "Has Parking" check box.	Precondition: The "Filter" button is clicked. Test Data Parameters: 1. "Has Parking" - CheckBox Post Condition: The "Has Parking" is checked and application is directed to the corresponding webpage according to the given criteria.	Check the "Has Paking" box.	The "Has Parking" should checked and application should be directed to the corresponding webpage according to the given criteria.	The "Has Parking" is checked and application is directed to the corresponding webpage according to the given criteria.	Pass			
TS_04	TC_07	To check whether the user is directed to the Diagnostics Page.	Precondition: The Search hospital page is opened. Post Condition: The Diagnostics page is displayed.	1. Navigate Back from Hospital search page 2. Click on Diagnostics.	The title should be "Select City"	The title is "Select City"	Pass		FR5	
	TC_08	To check whether the Top Cities are visible.	Precondition: The application is opened in the browser. Test Data Parameters: 1. Location - List Post Condition: Top Cities are visible	1. Click on "Diagnostics" at home page	The following cities should be visible "Banglore, Delhi, Mumbai, Chennai, Hyderabad, Kolkata, Pune, Ahmedabad"	The following cities are visible "Banglore, Delhi, Mumbai, Chennai, Hyderabad, Kolkata, Pune, Ahmedabad"	Pass			
TS_03	TC_09	To test whether user is directed to corporate wellness page or not.	Precondition: The application is opened in the browser. Post Condition: Corporate wellness page is opened in the browser	1. Go back to the home page. 2. Click on "corporate wellness"	The title should be "Corporate Health Checkup Employee Wellness Programs Practo"	The title is "Corporate Health Checkup Employee Wellness Programs Practo"	Pass		FR6	
	TC_10	To check whether the corporate wellness page accept the invalid details and gives error message	Precondition: The corporate wellness is opened in the browser. Post Condition: The user will be getting the alert message	1. Open the corporate wellness page. 2. Enter the invalid data for name, valid data for compay, mail, number	The user should get alert message of "Please Enter the valid name"	The user is getting alert message of "Thanks, for showing We have received your request, our team will contact you shortly."	Fail	D_01		
TS_02	TC_11	To check whether the application accepts valid details and shows the success message.	Precondition: The corporate wellness is opened in the browser. Post Condition: The user will be getting the alert message	1. Open the corporate wellness page. 2. Enter valid data for naeme, compay, mail, number	The user should get alert message of "Thanks, for showing We have received your request, our team will contact you shortly."	The alert message is "Thanks, for showing We have received your request, our team will contact you shortly"	Pass			

Serial no.	Defect id	Description	Reproducible (yes/no)	Steps to reproduce	Severity	Priority	Reported by	Reported date	Status
1	D_01	Getting the alert message for giving invalid data in corporate wellness page	Yes	1. Changing the alert message, if invalid data is given in inputs	High	High			

Serial no	Requirment id	Requirment description	Test scenario id	Test case id	Defect id
1	FR0	It should be compatible for multiple browsers.			
2	FR1	User should be able to access the website.	TS_01	TC_01	
3	FR2	User should be able to search Hospital near him	TS_02	TC_02.TC_03	
4	FR3	User should be able to apply filters	TS_05	TC_04,TC_05,TC_06	
5	FR4	Hospitals with rating more than 3.5 should be displayed	TS_04		
6	FR5	User can be able to access Diagnostics page and get top cities		TC_07.TC_08	
7	FR6	User should be able to access Corporate Wellness form and enter his details.	TS_03, TS_02	TC_09,TC_10,TC_11	D_01