



11/26/2020

# End to End Manual Tests

Group 9 – Milestone 4

Dmytro Andriichuk – 301132978

Vitalii Pielievin – 300885108

**Project Name: MediCube Connect**

## Test Case #1 Valid Sign In

**Test Case ID:** ID\_1

**Test Designed by:** DmytroAndriichuk

**Test Priority (Low/Medium/High):** Med

**Test Designed date:** 2020-11-26

**Module Name:** Sign In Screen

**Test Executed by:** DmytroAndriichuk

**Test Title:** Verify login with valid username and password

**Test Execution date:** 2020-11-26

**Description:** Test the Sign In Screen

**Pre-conditions:** User has valid username and password

**Dependencies:**

Step	Test Steps	Test Data	Expected Result	Actual Result	Status (Pass/Fail)	Notes
1	Navigate to Sign In Screen		User should be able to login	User is navigated to	Pass	
2	Provide valid username	User1		List of Patients Screen		
3	Provide valid password	Password: 55555555				
4	Click on Press Here button					

**Post-conditions:**

User is validated with database and successfully login to account.

**Project Name: MediCube Connect**

## Test Case #2 Invalid Sign In

**Test Case ID:** ID\_2

**Test Designed by:** DmytroAndriichuk

**Test Priority (Low/Medium/High):** Med

**Test Designed date:** 2020-11-26

**Module Name:** Sign In Screen

**Test Executed by:** DmytroAndriichuk

**Test Title:** Verify login with invalid username and password

**Test Execution date:** 2020-11-26

**Description:** Test the Sign In Screen

**Pre-conditions:** User has valid username and password

**Dependencies:**

Step	Test Steps	Test Data	Expected Result	Actual Result	Status (Pass/Fail)	Notes
1	Navigate to Sign In Screen		User should get message about	Toast message “user not	Pass	
2	Provide invalid username	111	invalid input	found” appeared		
3	Click on Press Here button					

**Post-conditions:**

User is not validated with database.

**Project Name: MediCube Connect**

## Test Case #3 Valid Sign Up

**Test Case ID:** ID\_3

**Test Designed by:** DmytroAndriichuk

**Test Priority (Low/Medium/High):** Med

**Test Designed date:** 2020-11-26

**Module Name:** Sign Up Screen

**Test Executed by:** DmytroAndriichuk

**Test Title:** Verify sign Up fields with valid data

**Test Execution date:** 2020-11-26

**Description:** Test the Sign Up Screen with valid data

**Pre-conditions:**

**Dependencies:**

Step	Test Steps	Test Data	Expected Result	Actual Result	Status (Pass/Fail)	Notes
1	Navigate to Sign Up Screen		user will be redirected to List	user redirected to List	Pass	
2	Provide username		of Patients Screen	of Patients Screen		
3	Provide password					
4	Repeat password					
5	Provide email					
6	Click on Continue button					

**Post-conditions:**

User is validated with database and successfully login to account.

**Project Name: MediCube Connect**

## Test Case #4 Invalid Sign Up

**Test Case ID:** ID\_3

**Test Designed by:** DmytroAndriichuk

**Test Priority (Low/Medium/High):** Med

**Test Designed date:** 2020-11-26

**Module Name:** Sign Up Screen

**Test Executed by:** DmytroAndriichuk

**Test Title:** Verify sign Up fields with invalid data

**Test Execution date:** 2020-11-26

**Description:** Test the Sign Up Screen with invalid data

**Pre-conditions:**

**Dependencies:**

Step	Test Steps	Test Data	Expected Result	Actual Result	Status (Pass/Fail)	Notes
1	Navigate to Sign Up Screen		User should get message about	Toast message “passwords	Pass	
2	Provide username		invalid input	are different” appeared		
3	Provide password					
4	Left password#2 field					
5	Provide email					
6	Click on Continue button					

**Post-conditions:**

User input are not validated.

**Project Name: MediCube Connect**

## Test Case #5 Add patient

**Test Case ID:** ID\_5

**Test Designed by:** Dmytro Andriichuk

**Test Priority (Low/Medium/High):** Med

**Test Designed date:** 2020-11-26

**Module Name:** List of Patients Screen

**Test Executed by:** DmytroAndriichuk

**Test Title:** Add patient on List of Patients

**Test Execution date:** 2020-11-26

**Description:** Test the add patient function

**Pre-conditions:** User is validated

**Dependencies:**

Step	Test Steps	Test Data	Expected Result	Actual Result	Status (Pass/Fail)	Notes
1	Navigate to List of Patients Screen		user will be redirected to View	user is redirected to View	Pass	
2	Press On + button		Patient Screen	Patient Screen		
3	Input name					
4	Press On Save button					

**Post-conditions:**

Data is validated with database and successfully saved in db, user can see new patient on the screen.

**Project Name: MediCube Connect**

## Test Case #6 Delete patient

**Test Case ID:** ID\_6

**Test Designed by:** Vitalii Pielievin

**Test Priority (Low/Medium/High):** Med

**Test Designed date:** 2020-11-26

**Module Name:** List of Patients Screen

**Test Executed by:** Vitalii Pielievin

**Test Title:** Delete patient on List of Patients

**Test Execution date:** 2020-11-26

**Description:** Test the delete patient function

**Pre-conditions:** User is validated

**Dependencies:**

Step	Test Steps	Test Data	Expected Result	Actual Result	Status (Pass/Fail)	Notes
1	Navigate to List of Patients Screen		List of patients will be updated	List of patients is updated	Pass	
2	Swipe right at patient name		and it will not contain deleted	and it is not contain deleted		
3	Press On Delete button		patient, delete button disappear	patient, delete button		
				disappeared		

**Post-conditions:**

Patient is deleted from db.

**Project Name: MediCube Connect**

## Test Case #7 Edit patient

**Test Case ID:** ID\_7

**Test Designed by:** Vitalii Pielievin

**Test Priority (Low/Medium/High):** Med

**Test Designed date:** 2020-11-26

**Module Name:** View Patient Screen

**Test Executed by:** Vitalii Pielievin

**Test Title:** Edit patient

**Test Execution date:** 2020-11-26

**Description:** Test the edit patient function

**Pre-conditions:** User is validated

**Dependencies:**

Step	Test Steps	Test Data	Expected Result	Actual Result	Status (Pass/Fail)	Notes
1	Navigate to View Patients Screen		user will be redirected to View Patient Screen and patient info	user is redirected to View Patient Screen and patient info	Pass	
2	Press On Edit button					
3	Input address		will be updated with inputed data	is updated with inputed data		
4	Press on state button on top					
5	Press On Save button					

**Post-conditions:**

Data is validated with database and successfully updated patient data in db, user can see patient on the screen.



**Project Name: MediCube Connect**

## Test Case #8 Add Vitals

**Test Case ID:** ID\_8

**Test Priority (Low/Medium/High):** Med

**Module Name:** View Patient Screen

**Test Title:** Add Vitals

**Description:** Test the edit vitals function

**Test Designed by:** Vitalii Pielievin

**Test Designed date:** 2020-11-26

**Test Executed by:** Vitalii Pielievin

**Test Execution date:** 2020-11-26

**Pre-conditions:** User is validated

**Dependencies:**

Step	Test Steps	Test Data	Expected Result	Actual Result	Status (Pass/Fail)	Notes
1	Navigate to View Patients Screen		user will be redirected to View	user is redirected to View	Pass	
2	Press On Add Vitals button		Vitals Screen	Patient Screen		
3	Input data					
4	Press On Save button					

**Post-conditions:**

Data is validated with database and successfully saved in db, user can see new vital in list on the screen..

**Project Name: MediCube Connect**

## Test Case #9 Edit Vitals

**Test Case ID:** ID\_9

**Test Priority (Low/Medium/High):** Med

**Module Name:** View Patient Screen

**Test Title:** Edit Vitals

**Description:** Test the edit vitals function

**Test Designed by:** Vitalii Pielievin

**Test Designed date:** 2020-11-26

**Test Executed by:** Vitalii Pielievin

**Test Execution date:** 2020-11-26

**Pre-conditions:** User is validated

**Dependencies:**

Step	Test Steps	Test Data	Expected Result	Actual Result	Status (Pass/Fail)	Notes
1	Navigate to View Patients Screen		user will be redirected to View	user is redirected to View	Pass	
2	Press On Vital in list		Vitals Screen and vital info	Patient Screen and vital info		
3	Press On Edit button		will be updated with inputed	is updated with inputed		
4	Change data		data	data		
5	Press On Save button					

**Post-conditions:**

Data is validated with database and successfully updated vitals data in db, user can see vitals on the screen.

**Project Name: MediCube Connect**

## Test Case #10 Delete Vitals

**Test Case ID:** ID\_8

**Test Priority (Low/Medium/High):** Med

**Module Name:** View Patient Screen

**Test Title:** Add Vitals

**Description:** Test the edit patient function

**Test Designed by:** Vitalii Pielievin

**Test Designed date:** 2020-11-26

**Test Executed by:** Vitalii Pielievin

**Test Execution date:** 2020-11-26

**Pre-conditions:** User is validated

**Dependencies:**

Step	Test Steps	Test Data	Expected Result	Actual Result	Status (Pass/Fail)	Notes
1	Navigate to View Patients Screen		user will be redirected to View Patient Screen and patient info	user is redirected to View Patient Screen and patient info	Pass	
2	Press On Vital in list					
3	Press On Delete button		will be updated with inputed data	is updated with inputed data		
4	Change data					

**Post-conditions:**

Vitals is deleted from db.