

**Università degli Studi di Salerno**  
**Corso di Ingegneria del Software**

**CheckUp –**  
**TEST EXECUTION REPORT**  
**V1.0**



Data 02/03/2021

Partecipanti:

<i><b>Cognome e Nome</b></i>	<i><b>Matricola</b></i>
<b>Tamburello Martina</b>	0512105452

Revision History:

<i><b>Data</b></i>	<i><b>Versione</b></i>	<i><b>Cambiamenti</b></i>	<i><b>Autori</b></i>
02/03/2021	1.0	Stesura documento	Tamburello Martina

# 1. Introduzione

Nel seguente documento sono riportati i risultati dei test eseguiti sulla base dei test cases definiti nel documento “CheckUp\_TCD\_V1.0”. I test di sistema sono stati eseguiti con Selenium. Per ogni esecuzione viene indicato il nome del test case di riferimento, l’output atteso, l’output che il sistema ha dato, l’esito del test in base al risultato indicato nel test case di riferimento ed il numero di prove consecutive di esecuzione del test.

# 2. Esecuzione dei test

Nome TC_2.1	
Output atteso	CF: “Compila questo campo”
Output osservato	CF: “Compila questo campo”
Esito	Corretto
Numero di prove	1

Selenium IDE - CheckUp

Project: CheckUp

Tests

Search tests...

Run current test Ctrl+R

CheckUp/Shared/Login.jsp

	Command	Target	Value
TC_2.1	1 open	http://localhost:8080/CheckUp/Shared/Login.jsp	
TC_2.1bis	2 click	id=confirmPatientLogin	
TC_2.2	3 assert element present	id=patientForm	
TC_2.2bis			
TC_2.3			
TC_2.3bis			
TC_2.4			
TC_2.4bis			
TC_2.5			
TC_2.5bis			
TC_3.1			
TC_3.2			
TC_3.3			

Command

Target

Value

Description

Log

Reference

6. assertElementPresent on id=employeeForm OK 12:05:02

'TC\_2.3bis' completed successfully 12:05:03

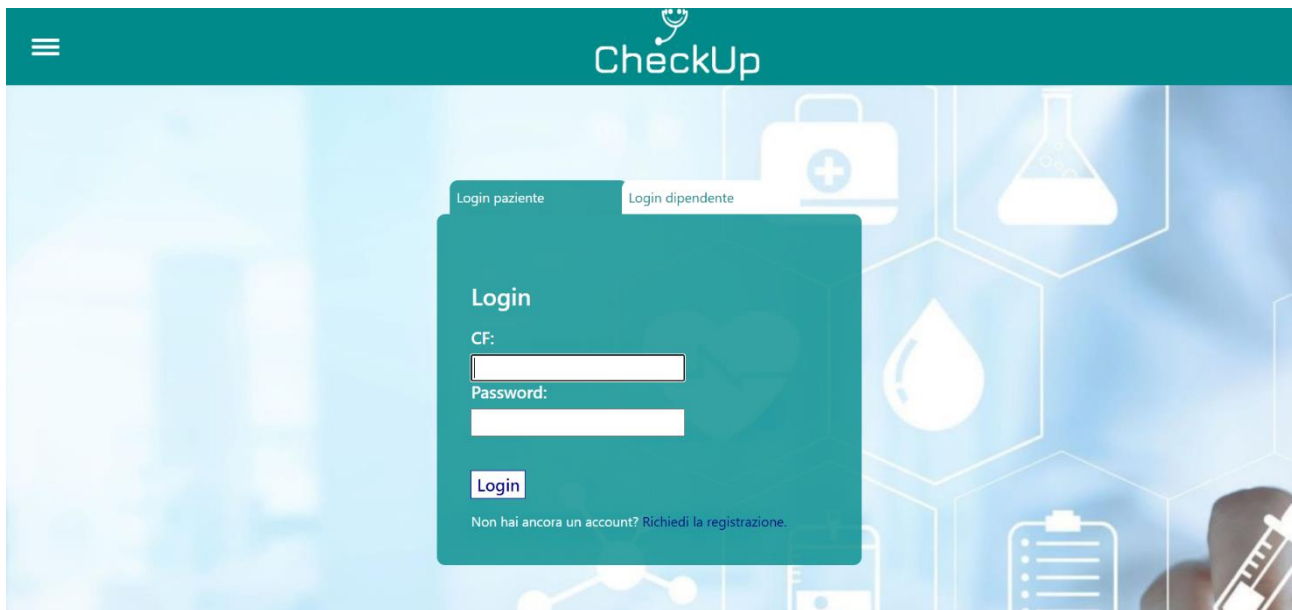
Running 'TC\_2.1' 12:05:14

1. open on http://localhost:8080/CheckUp/Shared/Login.jsp OK 12:05:15

2. click on id=confirmPatientLogin OK 12:05:15

3. assertElementPresent on id=patientForm OK 12:05:15

'TC\_2.1' completed successfully 12:05:15



## Nome TC\_2.2

<i>Output atteso</i>	Password: “Compila questo campo”
<i>Output osservato</i>	Password: “Compila questo campo”
<i>Esito</i>	Corretto
<i>Numero di prove</i>	1

Selenium IDE - CheckUp\*

Project: CheckUp\*

Tests

Search tests...

Run current test Ctrl+R

Command	Target	Value
1 open	http://localhost:8080/CheckUp/Shared/Login.jsp	
2 click	name=fiscal_code	
3 type	name=fiscal_code	RSSMR88657u8
4 click	id=confirmPatientLogin	
5 assert element present	id=patientForm	

TC\_2.1

TC\_2.1bis

TC\_2.2\*

TC\_2.2bis

TC\_2.3

TC\_2.3bis

TC\_2.4

TC\_2.4bis

TC\_2.5

TC\_2.5bis

TC\_3.1

TC\_3.2

TC\_3.3

Command

Target

Value

Description

Log

Reference

Running "TC\_2.2"

1. open on http://localhost:8080/CheckUp/Shared/Login.jsp OK 12:06:17

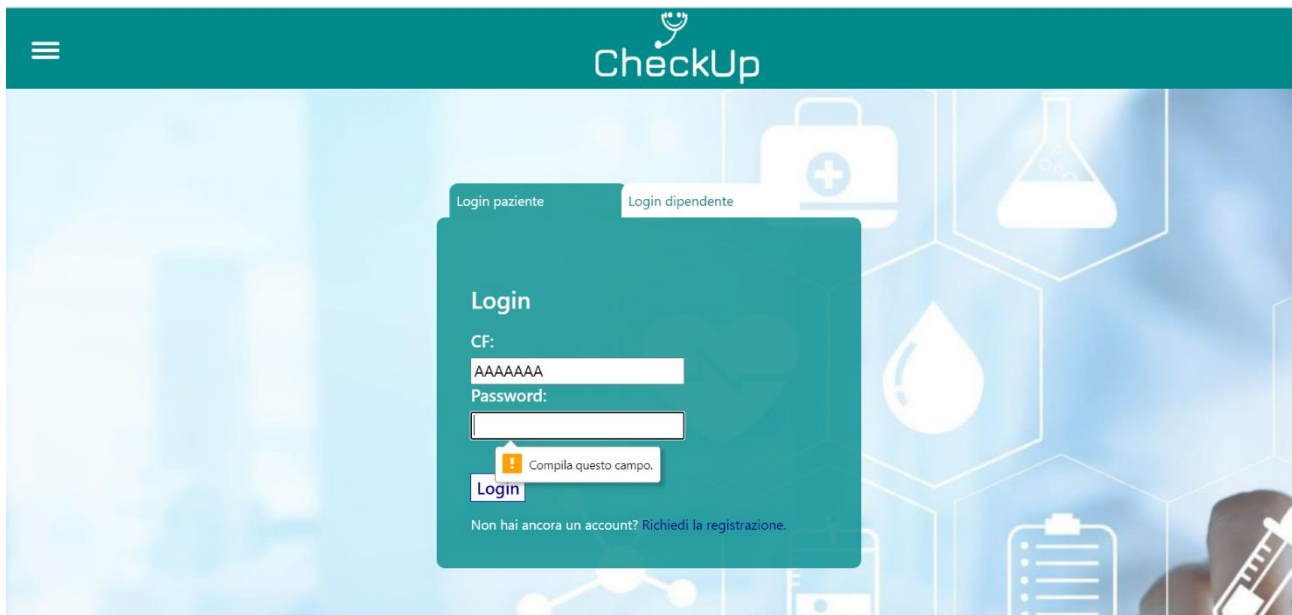
2. click on name=fiscal\_code OK 12:06:17

3. type on name=fiscal\_code with value RSSMR88657u8 OK 12:06:18

4. click on id=confirmPatientLogin OK 12:06:18

5. assertElementPresent on id=patientForm OK 12:06:18

"TC\_2.2" completed successfully 12:06:18



### Nome TC\_2.3

<i>Output atteso</i>	Codice fiscale: “Compila questo campo”
<i>Output osservato</i>	Codice fiscale: “Compila questo campo”
<i>Esito</i>	Corretto
<i>Numero di prove</i>	1

Selenium IDE - CheckUp\*

Project: CheckUp\*

Tests

Search tests...

Run current test Ctrl+R

Command	Target	Value
1. open	http://localhost:8080/CheckUp/Shared/Login.jsp	
2. click	name=user_password	
3. type	name=user_password	aaaaaaaaa
4. click	id=confirmPatientLogin	
5. assert element present	id=patientForm	

Command

Target

Value

Description

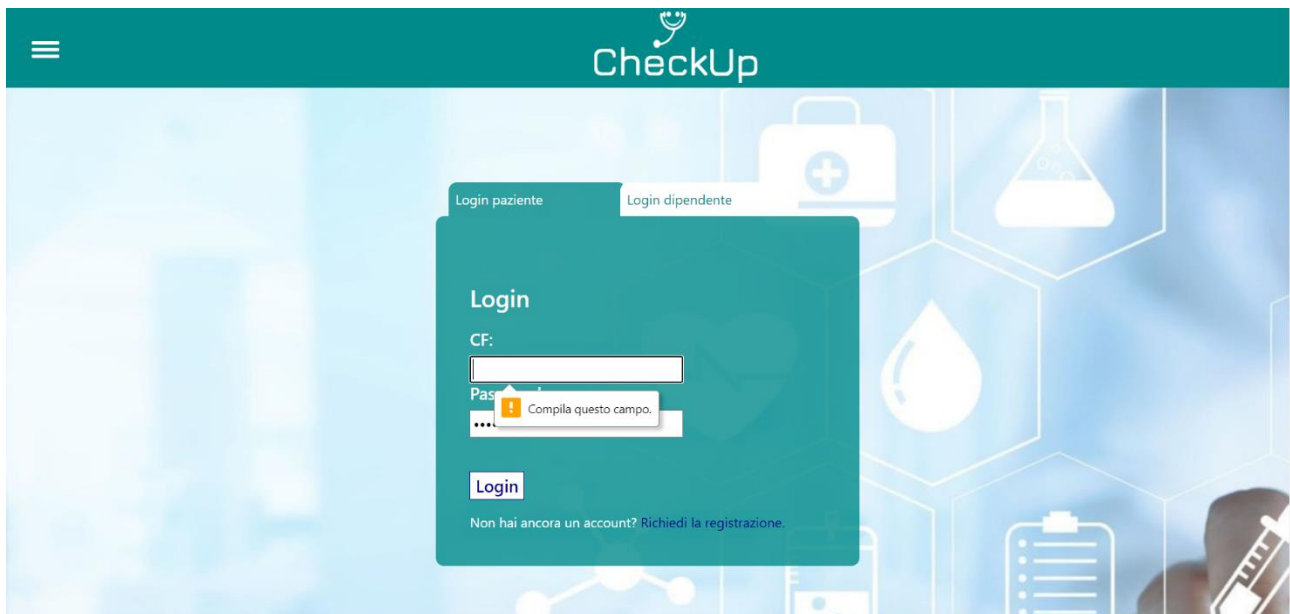
Log

Reference

Running 'TC\_2.3'

- 1. open on http://localhost:8080/CheckUp/Shared/Login.jsp OK 12:07:06
- 2. click on name=user\_password OK 12:07:06
- 3. type on name=user\_password with value aaaaaaaaa OK 12:07:06
- 4. click on id=confirmPatientLogin OK 12:07:07
- 5. assertElementPresent on id=patientForm OK 12:07:07

chrome-extension://mooikfahbdkldjndioackbalphokd/index.html# 12:07:07



### Nome TC\_2.4

<i>Output atteso</i>	Codice fiscale o password errati.
<i>Output osservato</i>	Codice fiscale o password errati.
<i>Esito</i>	Corretto
<i>Numero di prove</i>	1

Selenium IDE - CheckUp\*

Project: CheckUp\*

Tests

Search tests...

Run current test Ctrl+R

Command	Target	Value
1 open	http://localhost:8080/CheckUp/Shared/Login.jsp	
2 click	name=fiscal_code	
3 type	name=fiscal_code	AAAAAAAAAAAAA
4 type	name=user_password	aaaaaaaaabbbb
5 click	id=confirmPatientLogin	
6 assert element present	id=errorMessagePatient	

TC\_2.1

TC\_2.1bis

TC\_2.2\*

TC\_2.2bis

TC\_2.3

TC\_2.3bis

TC\_2.4

TC\_2.4bis

TC\_2.5

TC\_2.5bis

TC\_3.1

TC\_3.2

TC\_3.3

Log

Reference

1. open on http://localhost:8080/CheckUp/Shared/Login.jsp OK 12:08:00

2. click on name=fiscal\_code OK 12:08:00

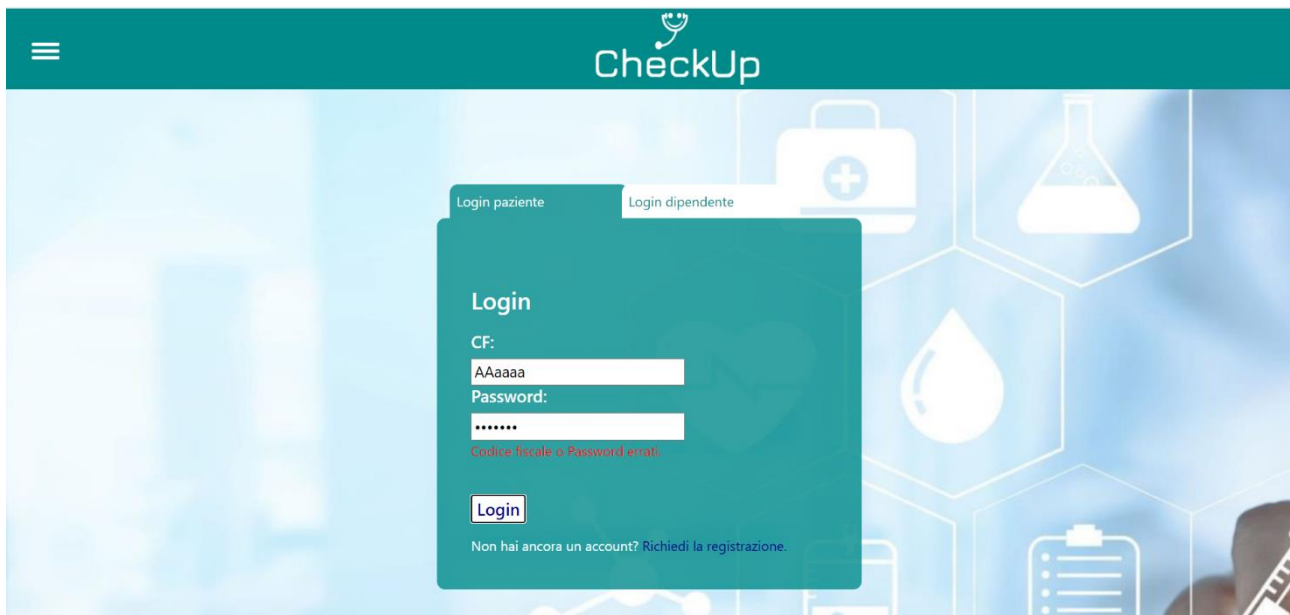
3. type on name=fiscal\_code with value AAAAAAAAAAAAAA OK 12:08:00

4. type on name=user\_password with value aaaaaaaaaabbbb OK 12:08:00

5. click on id=confirmPatientLogin OK 12:08:00

6. assertElementPresent on id=errorMessagePatient OK 12:08:01

TC\_2.4\* completed successfully 12:08:01



### Nome TC\_2.5

<i>Output atteso</i>	Visualizzazione area riservata
<i>Output osservato</i>	Visualizzazione area riservata
<i>Esito</i>	Corretto
<i>Numero di prove</i>	1

Selenium IDE - CheckUp\*

Project: CheckUp\*

Tests + [Run current test Ctrl+R] [CheckUp/Shared/Login.jsp]

Test Case	Command	Target	Value
TC_2.1	1 open	http://localhost:8080/CheckUp/Shared/Login.jsp	
TC_2.1bis	2 click	name=fiscal_code	
TC_2.2*	3 type	name=fiscal_code	RSSMR088N75U789K
TC_2.2bis	4 click	name=user_password	
TC_2.3	5 type	name=user_password	martina
TC_2.3bis	6 click	id=confirmPatientLogin	
TC_2.4	7 assert element not present	id=errorMessagePatient	
TC_2.4bis			
TC_2.5			
TC_2.5bis			
TC_3.1			
TC_3.2			
TC_3.3			

Log Reference

6. click on id=confirmEmployeeLogin OK 12:08:33

7. assertElementPresent on id=errorMessageEmployee OK 12:08:33

'TC\_2.4bis' completed successfully 12:08:33

Running 'TC\_2.5'

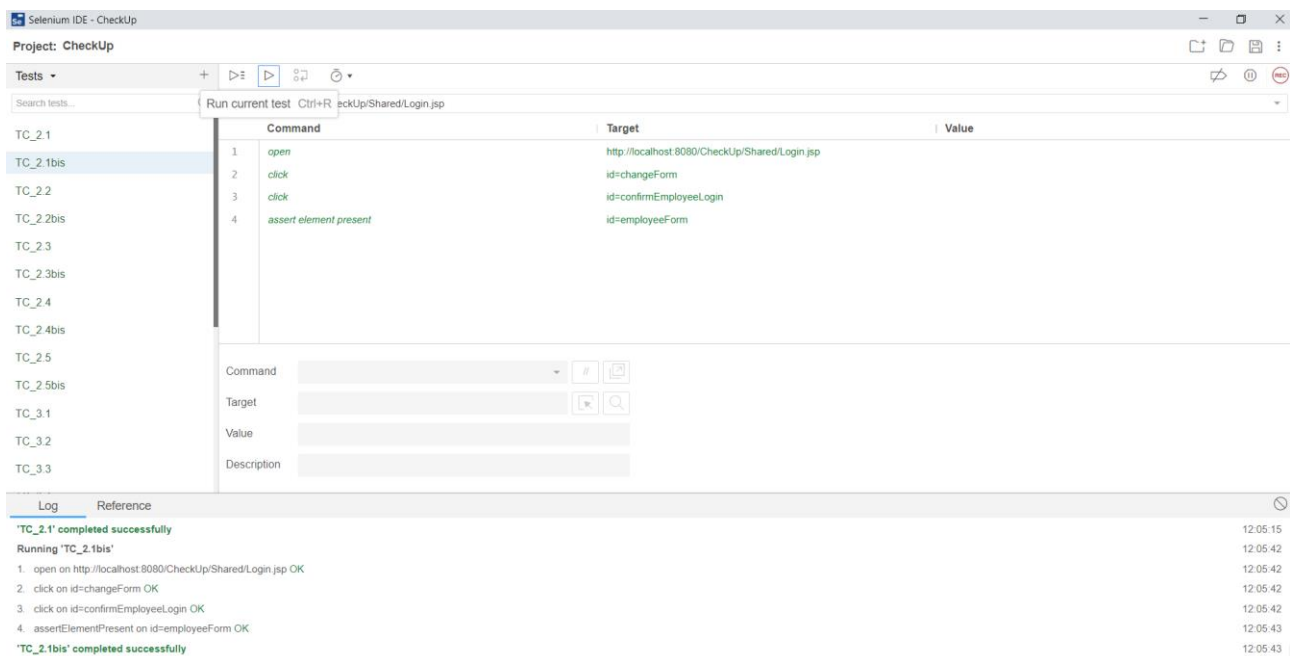
1. open on http://localhost:8080/CheckUp/Shared/Login.jsp OK 12:08:57

2. click on name=fiscal\_code OK 12:08:57

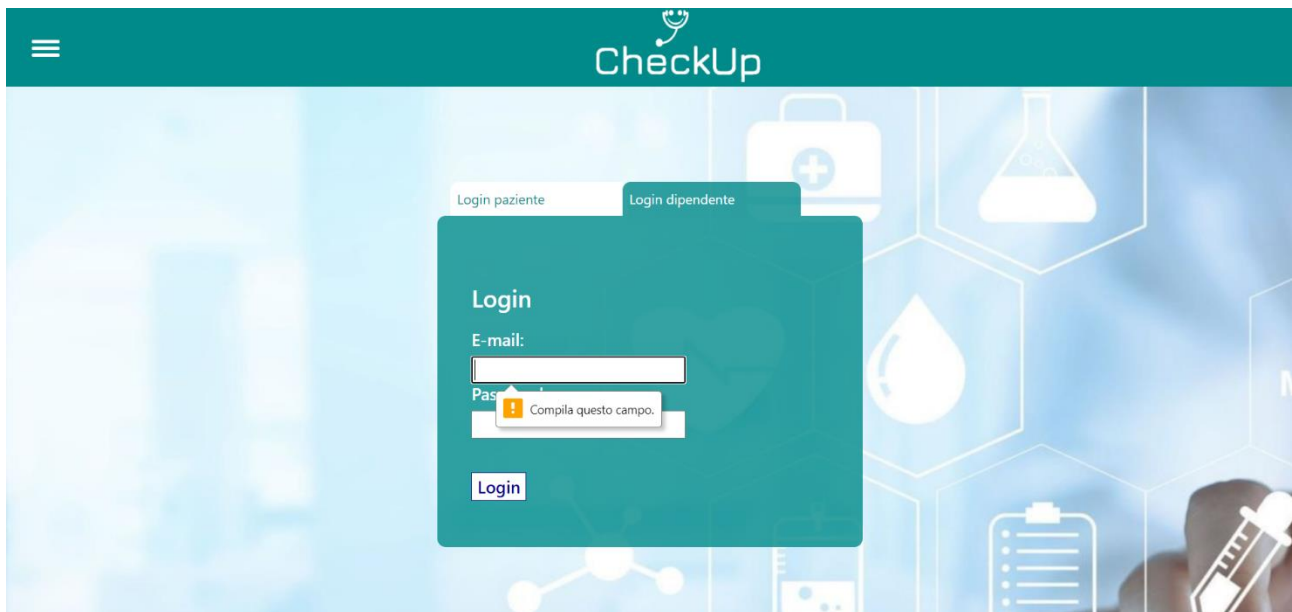
3. type on name=fiscal\_code with value RSSMR088N75U789K OK 12:08:57



Nome TC_2.1bis	
Output atteso	email: “Compila questo campo”
Output osservato	email: “Compila questo campo”
Esito	Corretto
Numero di prove	1







### Nome TC\_2.2bis

<i>Output atteso</i>	Password: "Compila questo campo"
<i>Output osservato</i>	Password: "Compila questo campo"
<i>Esito</i>	Corretto
<i>Numero di prove</i>	1

Selenium IDE - CheckUp\*

Project: CheckUp\*

Search tests... Run current test Ctrl+R

Tests	Command	Target	Value
TC_2_1	1 open	http://localhost:8080/CheckUp/Shared/Login.jsp	
TC_2_1bis	2 click	id=changeForm	
TC_2_2*	3 click	name=email	
TC_2_2bis	4 type	name=email	luigi@checkUp.it
TC_2_3	5 click	id=confirmEmployeeLogin	
TC_2_3bis	6 assert element present	id=employeeForm	
TC_2_4			
TC_2_4bis			
TC_2_5			
TC_2_5bis			
TC_3_1			
TC_3_2			
TC_3_3			

Command:  Target:  Value:  Description:

Log Reference

1. open on http://localhost:8080/CheckUp/Shared/Login.jsp OK 12:06:43

2. click on id=changeForm OK 12:06:43

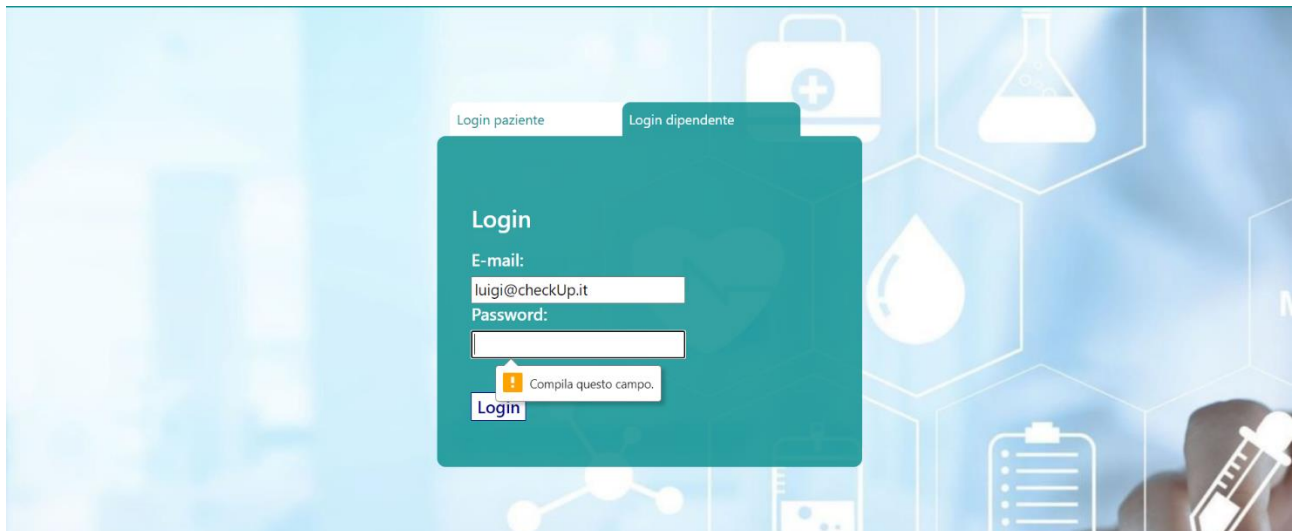
3. click on name=email OK 12:06:43

4. type on name=email with value luigi@checkUp.it OK 12:06:43

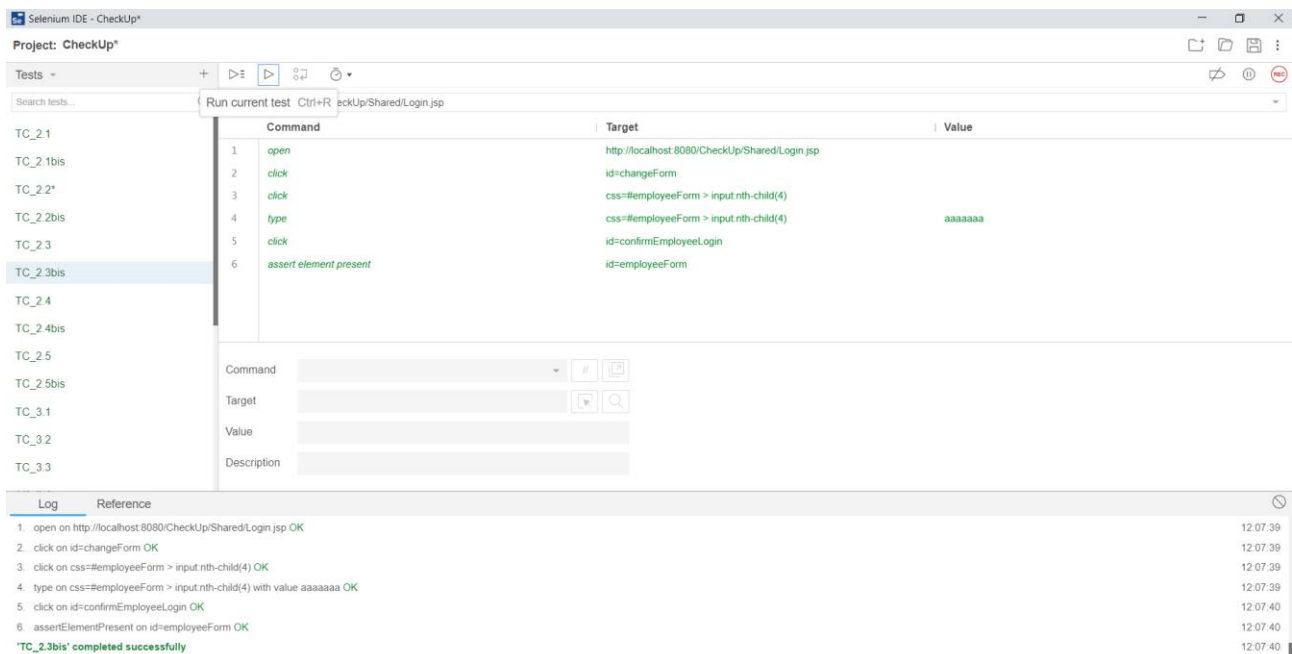
5. click on id=confirmEmployeeLogin OK 12:06:44

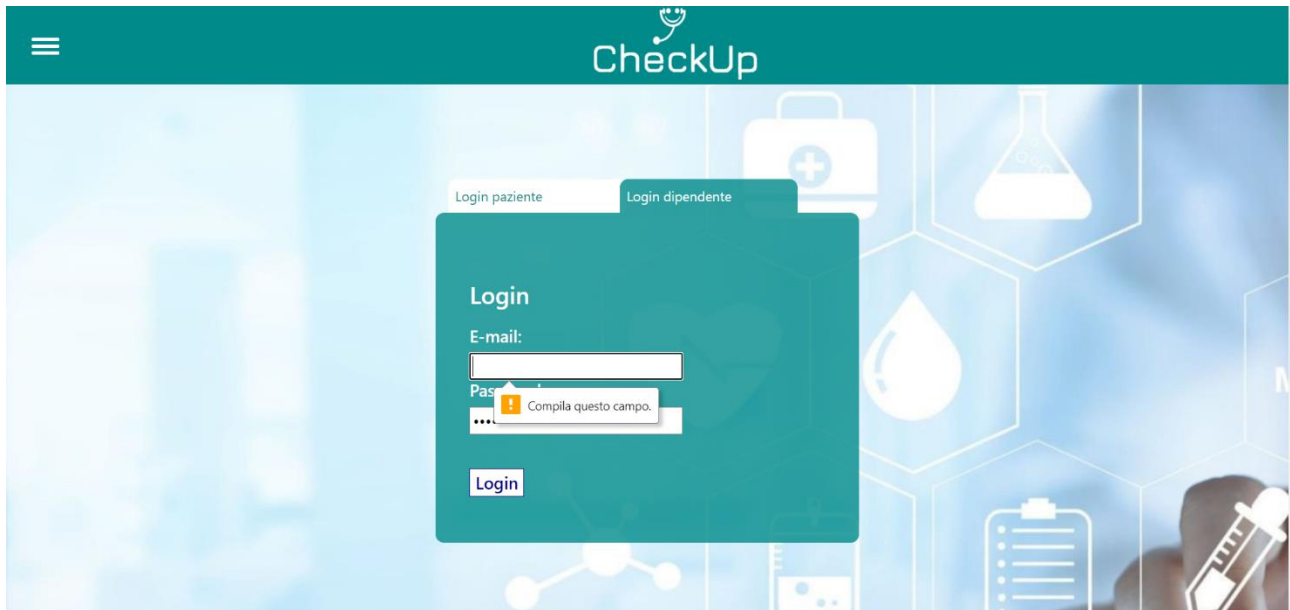
6. assertElementPresent on id=employeeForm OK 12:06:44

'TC\_2.2bis' completed successfully 12:06:44



<i>Nome</i>	<b>TC_2.3bis</b>
<i>Output atteso</i>	email: “Compila questo campo”
<i>Output osservato</i>	email: “Compila questo campo”
<i>Esito</i>	Corretto
<i>Numero di prove</i>	1





**Nome TC\_2.4bis**

<i>Output atteso</i>	Email o password errati
<i>Output osservato</i>	Email o password errati
<i>Esito</i>	Corretto
<i>Numero di prove</i>	1

Selenium IDE - CheckUp\*

Project: CheckUp\*

Tests

Search tests...

Run current test Ctrl+R

Command	Target	Value
1 open	http://localhost:8080/CheckUp/Shared/Login.jsp	
2 click	id=changeForm	
3 click	name=email	
4 type	name=email	luigi@live.it
5 type	css=#employeeForm > input:nth-child(4)	martina
6 click	id=confirmEmployeeLogin	
7 assert element present	id=errorMessageEmployee	

Command

Target

Value

Description

Log

Reference

2. click on id=changeForm OK 12:08:32

3. click on name=email OK 12:08:32

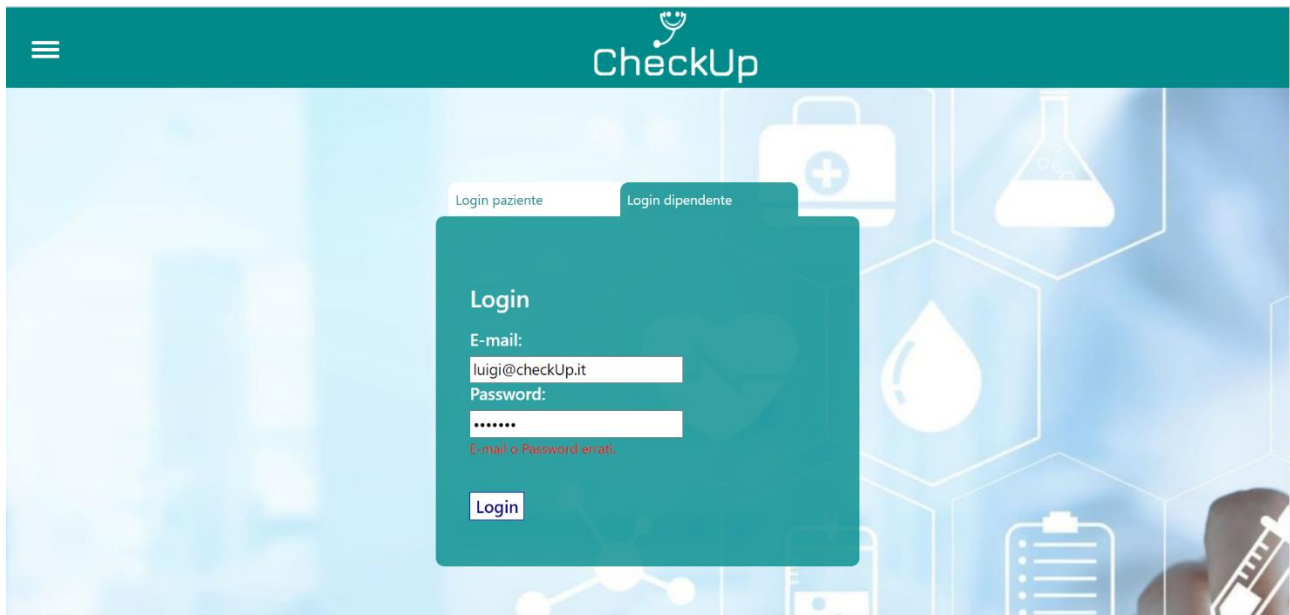
4. type on name=email with value luigi@live.it OK 12:08:33

5. type on css=#employeeForm > input:nth-child(4) with value martina OK 12:08:33

6. click on id=confirmEmployeeLogin OK 12:08:33

7. assertElementPresent on id=errorMessageEmployee OK 12:08:33

chrome-extension://mooikfahbckidjindioackbalphokd/index.html# 12:08:33



**Nome TC\_2.5bis**

*Output atteso* Visualizzazione area riservata

*Output osservato* Visualizzazione area riservata

*Esito* Corretto

*Numero di prove* 1

Selenium IDE - CheckUp\*

Project: CheckUp\*

Executing -

TC\_2.5bis\* Run current test Ctrl+R checkUp/Shared/Login.jsp

Command	Target	Value
1 open	http://localhost:8080/CheckUp/Shared/Login.jsp	
2 click	id=changeForm	
3 click	name=email	
4 type	name=email	carmine@checkUp.it
5 type	css=#EmployeeForm > input:nth-child(4)	martina
6 click	id=confirmEmployeeLogin	
7 assert element not present	id=errorMessageEmployee	

Command

Target

Value

Description

Runs: 1 Failures: 0

Log Reference

2. click on id=changeForm OK 12:10:38

3. click on name=email OK 12:10:38

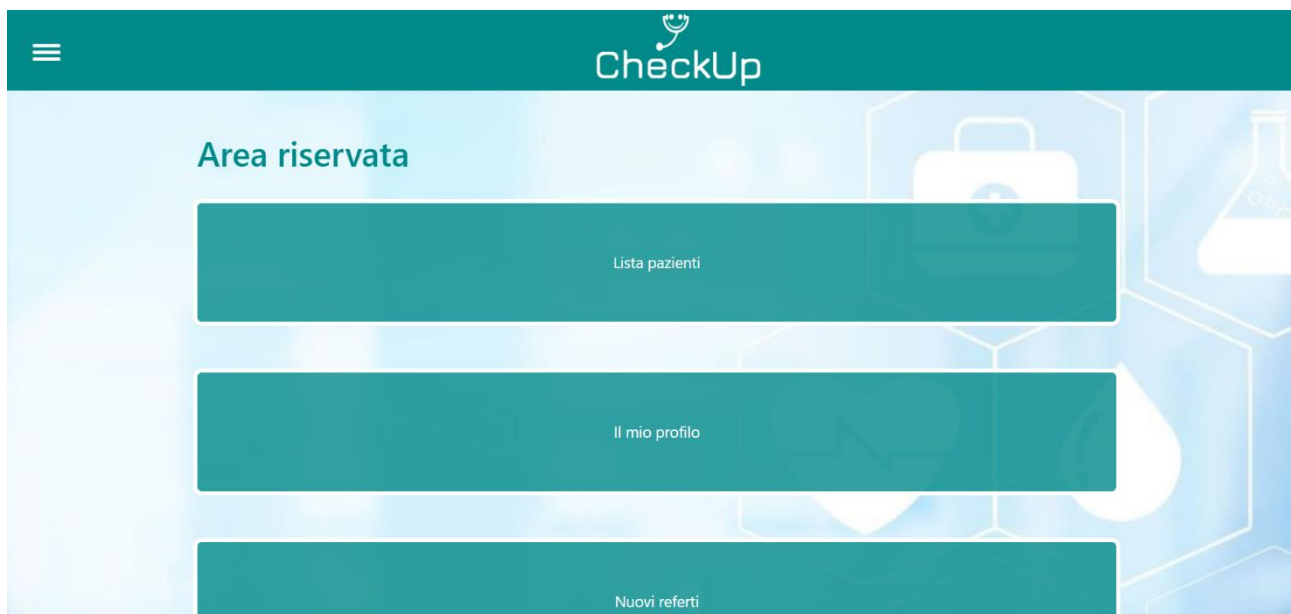
4. type on name=email with value carmine@checkUp.it OK 12:10:38

5. type on css=#EmployeeForm > input:nth-child(4) with value martina OK 12:10:39

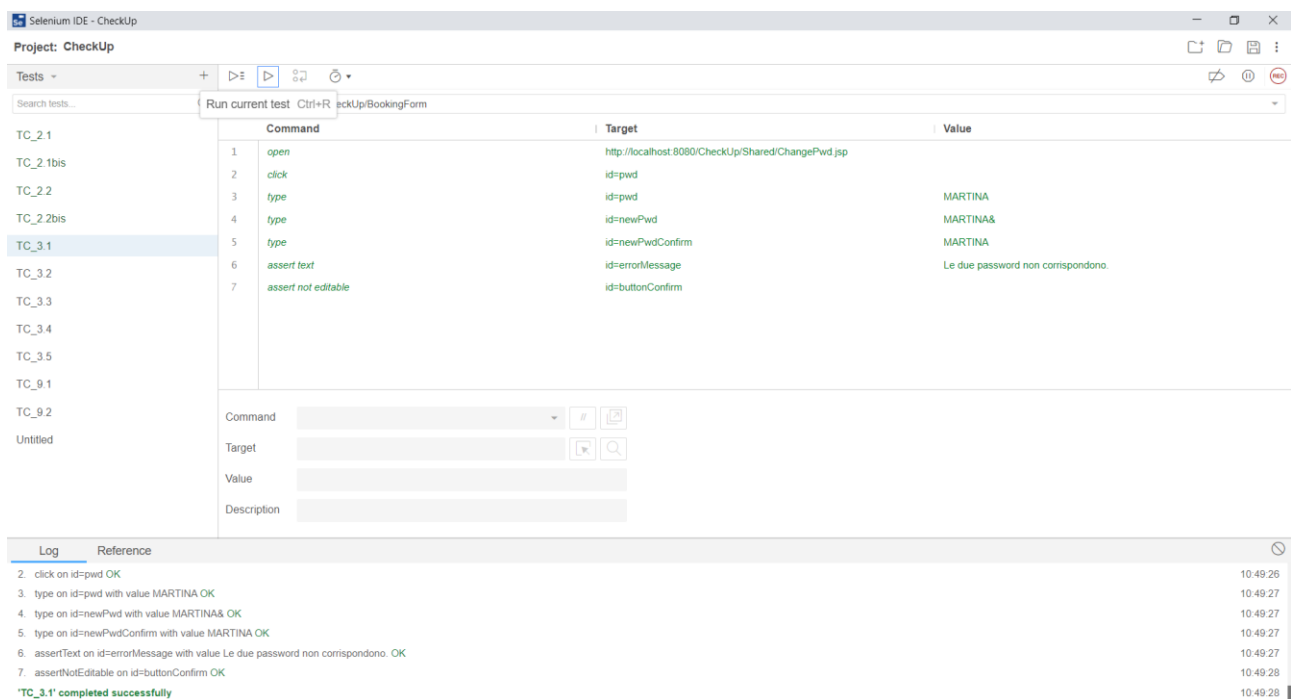
6. click on id=confirmEmployeeLogin OK 12:10:39

7. assertElementNotPresent on id=errorMessageEmployee OK 12:10:39

TC\_2.5bis\* completed successfully 12:10:39



<i>Nome</i>	<b>TC_3.1</b>
<i>Output atteso</i>	Le due password non corrispondono; Il pulsante di conferma non è cliccabile.
<i>Output osservato</i>	Le due password non corrispondono; Il pulsante di conferma non è cliccabile.
<i>Esito</i>	Corretto
<i>Numero di prove</i>	1



The image is a screenshot of a web application interface for 'CheckUp'. At the top, there is a teal header bar. On the left side of the header is a white hamburger menu icon. On the right side is the 'CheckUp' logo, which consists of a white stethoscope icon above the word 'CheckUp' in a white sans-serif font. Below the header is a large light blue area with a background image of a person in a white lab coat. Overlaid on this background is a teal-colored rectangular form. Inside the form, the text 'Password attuale:' is followed by a white input field containing five dots. Below that, 'Nuova password:' is followed by a white input field containing three dots. Then, 'Conferma password:' is followed by another white input field containing three dots. Below these fields, the text 'Le due password non corrispondono.' is displayed in a small red font. At the bottom of the form is a white button with a black border and the text 'Conferma' in black. The background image also features several white line-art icons: a smartphone, a list of items, a syringe, and a hand pointing at a hexagon labeled 'MEDICAL'. The bottom of the image is a solid teal bar containing contact information in white text.

<i>Nome</i>	<b>TC_3.2</b>
<i>Output atteso</i>	Formato nuova password non valido.
<i>Output osservato</i>	Formato nuova password non valido.
<i>Esito</i>	Corretto
<i>Numero di prove</i>	1

Selenium IDE - CheckUp

Project: CheckUp

Tests ▾

Search tests...

Run current test Ctrl+R

Command	Target	Value
1 open	http://localhost:8080/CheckUp/Shared/ChangePwd.jsp	
2 click	id=pwd	
3 type	id=pwd	MARTINA
4 type	id=newPwd	MARTINA&
5 click	id=newPwdConfirm	
6 type	id=newPwdConfirm	MARTINA&
7 click	id=buttonConfirm	
8 assert text	id=errorMessage	Formato nuova password non valido

Command

Target

Value

Description

Log Reference

3. type on id=pwd with value MARTINA OK 10:50:02

4. type on id=newPwd with value MARTINA& OK 10:50:02

5. click on id=newPwdConfirm OK 10:50:02

6. type on id=newPwdConfirm with value MARTINA& OK 10:50:02

7. click on id=buttonConfirm OK 10:50:03

8. assertText on id=errorMessage with value Formato nuova password non valido OK 10:50:03

chrome-extension://mooikfahbdckidjndioackbalphokd/index.html# 10:50:03

The image is a screenshot of the CheckUp website. At the top, there is a teal header with a white hamburger menu icon on the left and the 'CheckUp' logo in the center. The logo consists of a stylized white stethoscope icon above the word 'CheckUp' in a white sans-serif font. Below the header is a large banner image with a light blue background. It features a central teal rectangular box containing a password reset form. The form has three input fields with labels: 'Password attuale:', 'Nuova password:', and 'Conferma password:'. Each field contains a series of dots representing masked text. Below the fields, there is a red error message: 'Formato nuova password non valido'. At the bottom of the form is a white button with a black border labeled 'Conferma'. The background of the banner also includes faint white icons of a smartphone, a medical chart, and a hand holding a syringe, along with the word 'MEDICAL' in a white hexagonal frame. At the bottom of the page is a teal footer containing contact information in white text, organized into three columns.

<i>Nome</i>	<b>TC_3.3</b>
<i>Output atteso</i>	La password non corrisponde
<i>Output osservato</i>	La password non corrisponde
<i>Esito</i>	Corretto
<i>Numero di prove</i>	1

Selenium IDE - CheckUp

Project: CheckUp

Tests

Search tests...

TC\_2\_1

TC\_2\_1bis

TC\_2\_2

TC\_2\_2bis

TC\_3\_1

TC\_3\_2

TC\_3\_3

TC\_3\_4

TC\_3\_5

TC\_9\_1

TC\_9\_2

Untitled

Run current test Ctrl+R

Command

Target

Value

Description

1

open

http://localhost:8080/CheckUp/Shared/ChangePwd.jsp

2

click

id=pwd

3

type

id=pwd

MARTINA

4

type

id=newPwd

martina

5

click

id=newPwdConfirm

6

type

id=newPwdConfirm

martina

7

click

id=buttonConfirm

8

assert text

id=formatErrorMessage

La password non corrisponde.

Command

Target

Value

Description

Log

Reference

3. type on id=pwd with value MARTINA OK

10:50:31

4. type on id=newPwd with value martina OK

10:50:31

5. click on id=newPwdConfirm OK

10:50:31

6. type on id=newPwdConfirm with value martina OK

10:50:31

7. click on id=buttonConfirm OK

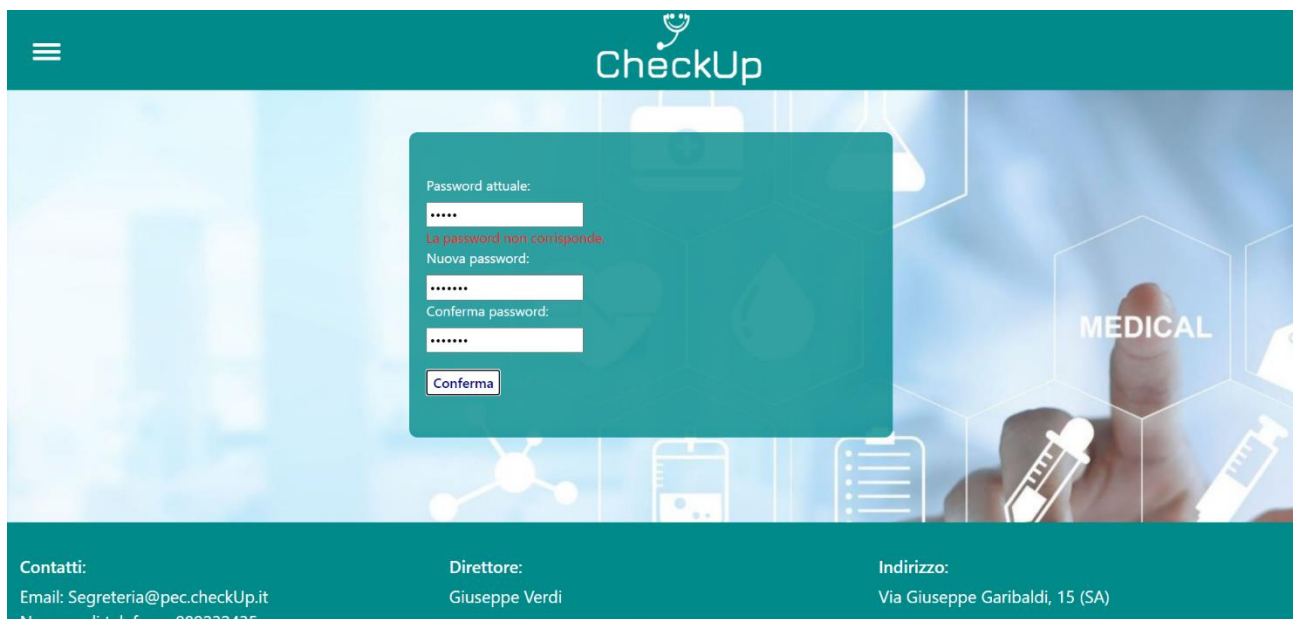
10:50:31

8. assertText on id=formatErrorMessage with value La password non corrisponde. OK

10:50:31

TC\_3\_3' completed successfully

10:50:31



**Nome TC\_3.4**

<i>Output atteso</i>	La nuova password non può corrispondere alla precedente.
<i>Output osservato</i>	La nuova password non può corrispondere alla precedente.
<i>Esito</i>	Corretto
<i>Numero di prove</i>	1



Selenium IDE - CheckUp

Project: CheckUp

Tests

Search tests...

Run current test Ctrl+R

Command	Target	Value
1 open	http://localhost:8080/CheckUp/Shared/ChangePwd.jsp	
2 click	id=pwd	
3 type	id=pwd	martina
4 type	id=newPwd	martina
5 click	id=newPwdConfirm	
6 type	id=newPwdConfirm	martina
7 click	id=buttonConfirm	
8 assert text	id=errorMessage	La nuova password non può corrispondere alla precedente.

Command

Target

Value

Description

Log

Reference

3. type on id=pwd with value martina OK 10:50:57

4. type on id=newPwd with value martina OK 10:50:57

5. click on id=newPwdConfirm OK 10:50:57

6. type on id=newPwdConfirm with value martina OK 10:50:58

7. click on id=buttonConfirm OK 10:50:58

8. assertText on id=errorMessage with value La nuova password non può corrispondere alla precedente. OK 10:50:58

chrome-extension://mooikfahbdkidjndioackbalphokd/index.html# 10:50:58

CheckUp

Password attuale:

.....

Nuova password:

.....

Conferma password:

.....

La nuova password non può corrispondere alla precedente.

Conferma

Contatti:

Email: Segreteria@pec.checkUp.it

Direttore:

Giuseppe Verdi

Indirizzo:

Via Giuseppe Garibaldi, 15 (SA)

Nome	TC_3.5
Output atteso	Password modificata con successo.
Output osservato	Password modificata con successo.
Esito	Corretto
Numero di prove	1

Selenium IDE - CheckUp

Project: CheckUp

Executing TC\_3.5 Run current test Ctrl+R checkUp/BookingForm

Command	Target	Value
1 open	http://localhost:8080/CheckUp/Shared/ChangePwd.jsp	
2 click	id=pwd	
3 type	id=pwd	martina
4 Mario123		
5 click	id=newPwdConfirm	
6 type	id=newPwdConfirm	Luigi123
7 click	id=buttonConfirm	
8 assert text	id=errorMessage	Password modificata con successo.

Runs: 1 Failures: 0

Log Reference

- 3. type on id=pwd with value martina OK 10:52:14
- 4. type on id=newPwd with value Luigi123 OK 10:52:14
- 5. click on id=newPwdConfirm OK 10:52:14
- 6. type on id=newPwdConfirm with value Luigi123 OK 10:52:15
- 7. click on id=buttonConfirm OK 10:52:15
- 8. assertText on id=errorMessage with value Password modificata con successo. OK 10:52:15

chrome-extension://mooikfahbdkidjndioackbalphokd/index.html#

CheckUp.side

Mostra tutto

CheckUp

Medical

Password attuale: \*\*\*\*\*

Nuova password: \*\*\*\*\*

Conferma password: \*\*\*\*\*

Password modificata con successo.

Conferma

Contatti: Email: Segreteria@pec.checkUp.it Numero di telefono: 0999999999

Direttore: Giuseppe Verdi

Indirizzo: Via Giuseppe Garibaldi, 15 (SA)

Nome TC_9.1	
Output atteso	Medico: Seleziona un elemento nell'elenco.
Output osservato	Medico: Seleziona un elemento nell'elenco.
Esito	Corretto
Numero di prove	1

Selenium IDE - CheckUp

Project: CheckUp

Tests

Run current test Ctrl+R

Command	Target	Value
1 open	http://localhost:8080/CheckUp/BookingForm	
2 assert selected label	id=type	allergologia
3 assert selected label	id=doctors	Scegliere il tipo di visita
4 assert selected label	id=date	Scegliere un medico
5 assert selected label	id=hours	Scegliere una data

TC\_2.1

TC\_2.1bis

TC\_2.2

TC\_2.2bis

TC\_3.1

TC\_3.2

TC\_3.3

TC\_3.4

TC\_3.5

TC\_9.1

TC\_9.5

Untitled

Log

Reference

Running 'TC\_9.1'

1. open on http://localhost:8080/CheckUp/BookingForm OK 11:06:05
2. assertSelectedLabel on id=type with value allergologia OK 11:06:06
3. assertSelectedLabel on id=doctors with value Scegliere il tipo di visita OK 11:06:06
4. assertSelectedLabel on id=date with value Scegliere un medico OK 11:06:06
5. assertSelectedLabel on id=hours with value Scegliere una data OK 11:06:06

'TC\_9.1' completed successfully 11:06:06

CheckUp

Che tipo di visita vuoi prenotare?

allergologia

Seleziona un medico:

Scegliere il tipo di visita

Seleziona un elemento nell'elenco.

Seleziona l'orario:

Scegliere una data

Conferma

<b>Nome</b>	<b>TC_9.2</b>
<b>Output atteso</b>	Il sistema resetta i valori del form.
<b>Output osservato</b>	Il sistema resetta i valori del form.
<b>Esito</b>	Corretto
<b>Numero di prove</b>	1

Selenium IDE - CheckUp\*

Project: CheckUp\*

Tests + [Run] [Stop] [Refresh] [Find]

Search tests... Run current test Ctrl+R eckUp/Shared/Login.jsp

	Command	Target	Value
TC_2_1	1 open	http://localhost:8080/CheckUp/BookingForm	
TC_2_1bis	2 click	id=type	
TC_2_2	3 assert selected value	id=doctors	De Lucia Carmine
TC_2_2bis	4 click	id=type	
TC_2_3	5 click	css=input:nth-child(13)	
TC_2_3bis	6 assert selected label	id=doctors	Scegliere il tipo di visita
TC_2_4			
TC_2_4bis			
TC_2_5			
TC_2_5bis			
TC_3_1	Command		
TC_3_2	Target		
TC_3_3	Value		
TC_3_4	Description		
TC_3_5			

Log Reference

1. open on http://localhost:8080/CheckUp/BookingForm OK 19:56:31
2. click on id=type OK 19:56:31
3. assertSelectedValue on id=doctors with value De Lucia Carmine OK 19:56:32
4. click on id=type OK 19:56:32
5. click on css=input:nth-child(13) OK 19:56:32
6. assertSelectedLabel on id=doctors with value Scegliere il tipo di visita OK 19:56:32

**TC\_2\_2 completed successfully** 19:56:33

The screenshot shows the CheckUp web application interface. A teal overlay box is centered on the screen, containing a booking form. The form has the following fields and options:

- Che tipo di visita vuoi prenotare?** (Dropdown menu)
- Seleziona un medico:** (Dropdown menu)
- Scegliere il tipo di visita** (Dropdown menu)
- Seleziona una data:** (Dropdown menu)
- Scegliere un medico** (Dropdown menu)
- Seleziona l'orario:** (Dropdown menu)
- Scegliere una data** (Dropdown menu)
- Conferma** (Button)

The background of the application is a light blue grid with various medical icons like a first aid kit, a flask, a water drop, a clipboard, and a syringe.

Nome TC_9.3	
Output atteso	Il sistema resetta i valori del form.
Output osservato	Il sistema resetta i valori del form.
Esito	Corretto
Numero di prove	1

Selenium IDE - CheckUp\*

Project: CheckUp\*

Executing -

TC\_9.3\*

http://localhost:8080/CheckUp/Shared/Login.jsp

	Command	Target	Value
1	open	http://localhost:8080/CheckUp/BookingForm	
2	click	id=type	
3	select	id=type	label=Urologia
4	click	id=doctors	
5	click	css=input:nth-child(13)	
6	assert selected label	id=doctors	Scegliere il tipo di visita
7	assert selected label	id=date	Scegliere un medico
8	assert selected label	id=hours	Scegliere una data

Command

Target

Value

Description

Runs: 1 Failures: 0

Log Reference

3. select on id=type with value label=Urologia OK 20:04:56

4. click on id=doctors OK 20:04:57

5. click on css=input:nth-child(13) OK 20:04:57

6. assertSelectedLabel on id=doctors with value Scegliere il tipo di visita OK 20:04:57

7. assertSelectedLabel on id=date with value Scegliere un medico OK 20:04:57

8. assertSelectedLabel on id=hours with value Scegliere una data OK 20:04:58

TC\_9.3\* completed successfully 20:04:58

CheckUp

Che tipo di visita vuoi prenotare?

allergologia

Seleziona un medico:

De Lucia Carmine

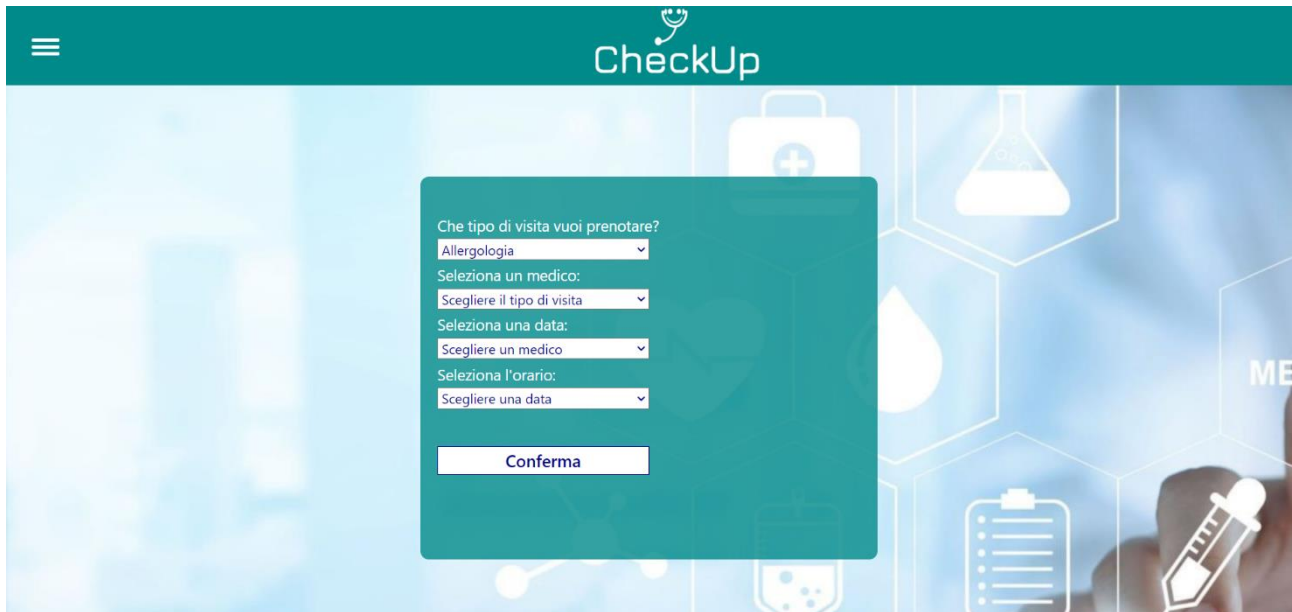
Seleziona una data:

Attualmente non ci sono date di

Seleziona l'orario:

Attualmente non ci sono orari di

Conferma



## Nome TC\_9.4

*Output atteso*

Il sistema resetta i valori del form.

*Output osservato*

Il sistema resetta i valori del form.

*Esito*

Corretto

*Numero di prove*

1

Selenium IDE - CheckUp\*

Project: CheckUp\*

Tests + [Run] [Stop] [Refresh] [Find]

Search tests... Run current test Ctrl+R CheckUp/Shared/Login.jsp

Test Case	Command	Target	Value
TC_2_1	1 open	http://localhost:8080/CheckUp/BookingForm	
TC_2_1bis	2 click	id=type	
TC_2_2	3 click	id=doctors	
TC_2_2bis	4 click	css=input:nth-child(13)	
TC_2_3	5 assert selected label	id=doctors	Scegliere il tipo di visita
TC_2_3bis	6 assert selected label	id=date	Scegliere un medico
TC_2_4	7 assert selected label	id=hours	Scegliere una data
TC_2_4bis			
TC_2_5			
TC_2_5bis			
TC_3_1	Command		
TC_3_2	Target		
TC_3_3	Value		
TC_3_4	Description		
TC_3_5			

Log Reference

2. click on id=type OK 20:08:37

3. click on id=doctors OK 20:08:38

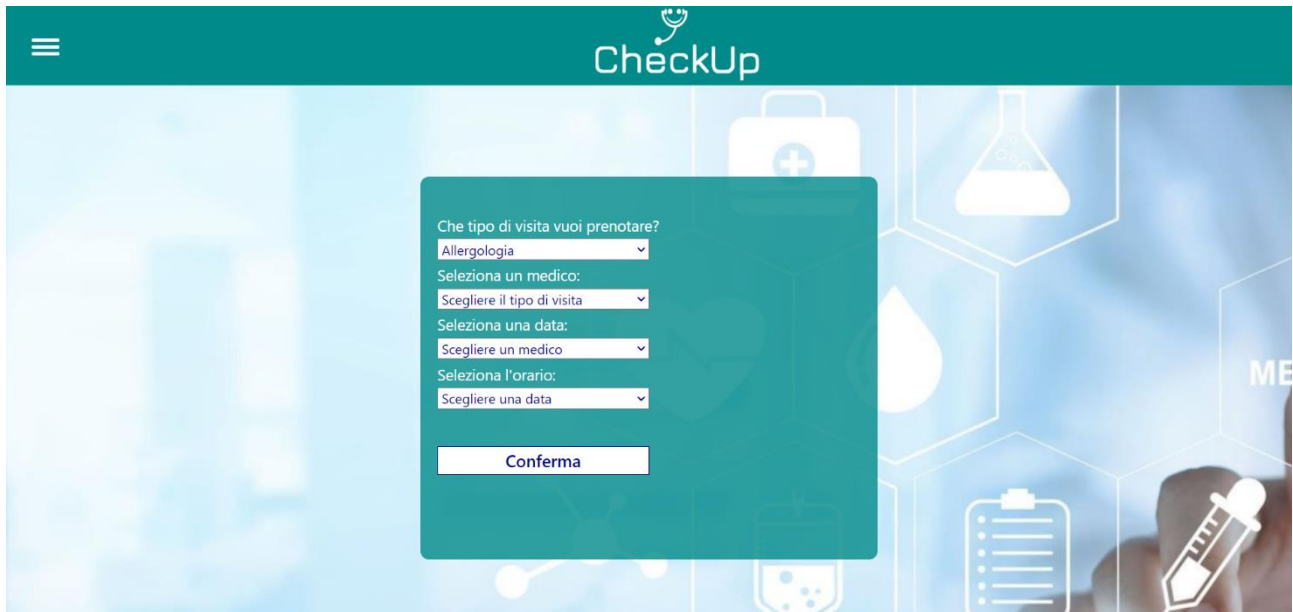
4. click on css=input:nth-child(13) OK 20:08:38

5. assertSelectedLabel on id=doctors with value Scegliere il tipo di visita OK 20:08:38

6. assertSelectedLabel on id=date with value Scegliere un medico OK 20:08:38

7. assertSelectedLabel on id=hours with value Scegliere una data OK 20:08:39

TC\_9.4\* completed successfully 20:08:39



Nome TC_9.5	
Output atteso	Prenotazione effettuata
Output osservato	Prenotazione effettuata
Esito	Corretto
Numero di prove	1

Selenium IDE - CheckUp

Project: CheckUp

Search tests: Run current test Ctrl+R

Test	Command	Target	Value
TC_2_1	1 open	http://localhost:8080/CheckUp/BookingForm	
TC_2_1bis	2 click	id=type	
TC_2_2	3 select	id=type	label=oculistica
TC_2_2bis	4 click	id=doctors	
TC_3_1	5 click	id=date	
TC_3_2	6 click	id=hours	
TC_3_3	7 click	css=input:nth-child(13)	
TC_3_4	8 assert element present	css=img:nth-child(1)	
TC_3_5			
TC_9_2			
TC_9_5			
Untitled			

Log Reference

3. select on id=type with value label=oculistica OK 11:01:01

4. click on id=doctors OK 11:01:02

5. click on id=date OK 11:01:02

6. click on id=hours OK 11:01:02

7. click on css=input:nth-child(13) OK 11:01:02

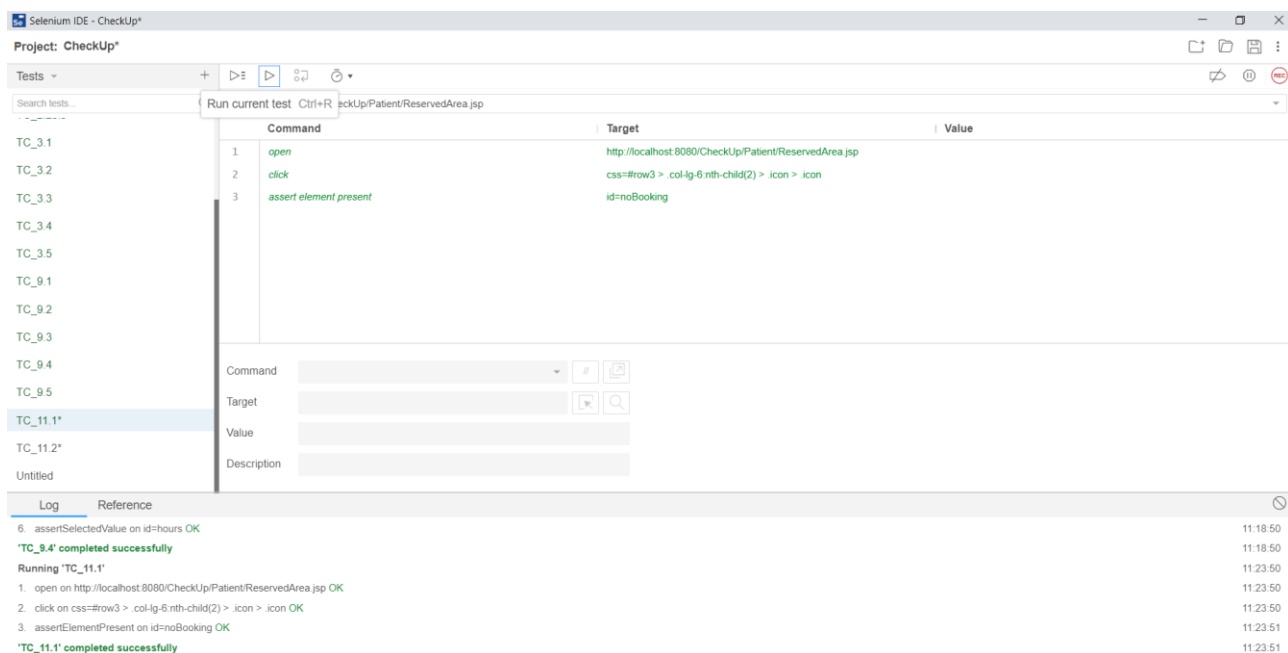
8. assertElementPresent on css=img:nth-child(1) OK 11:01:02

TC\_9\_5 completed successfully 11:01:02



## Nome TC\_11.1

<i>Output atteso</i>	Non sono presenti prenotazioni effettuate
<i>Output osservato</i>	Non sono presenti prenotazioni effettuate
<i>Esito</i>	Corretto
<i>Numero di prove</i>	1

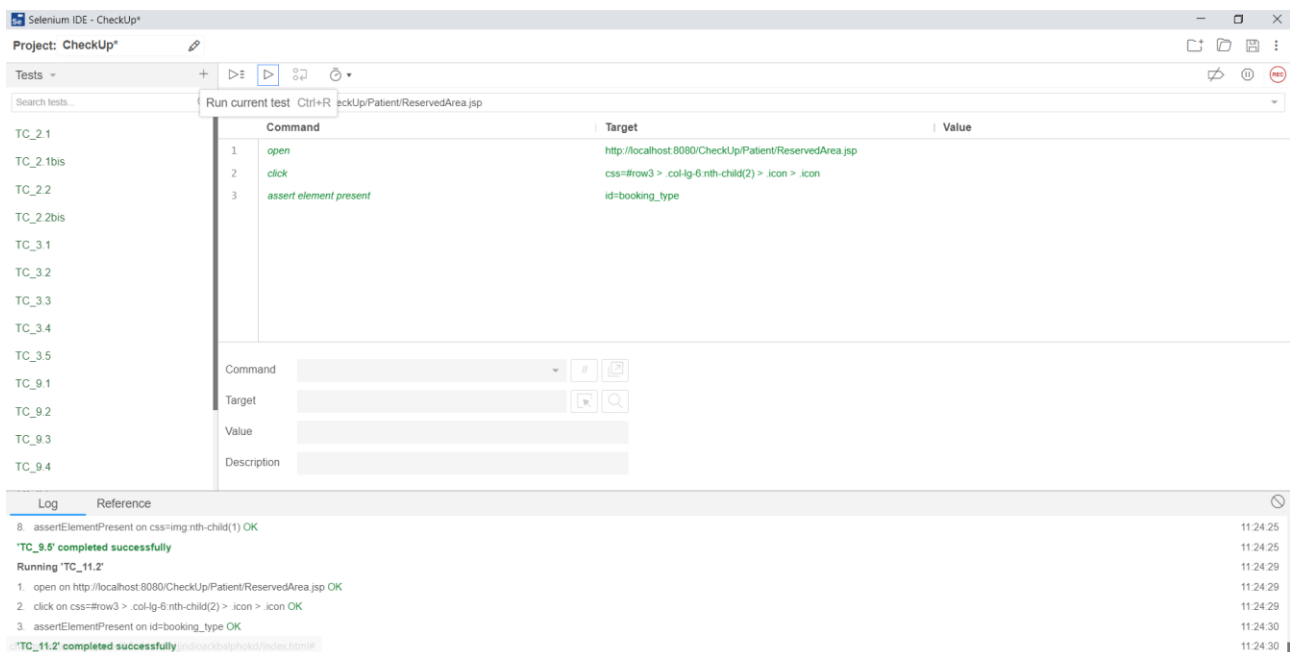


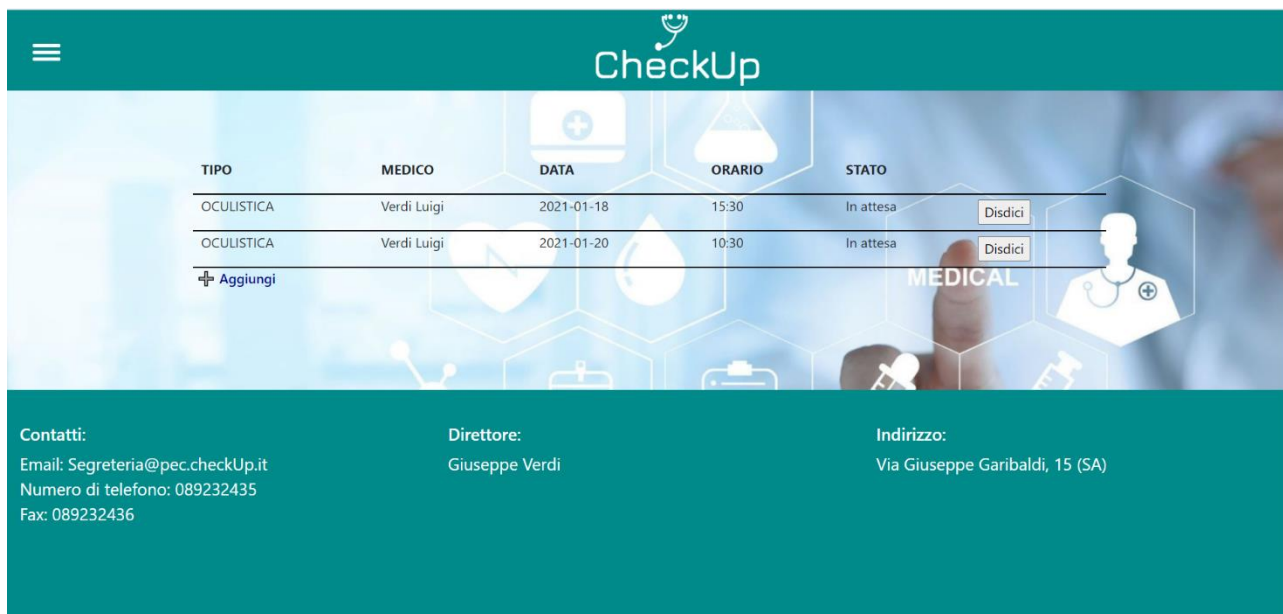




### Nome TC\_11.2

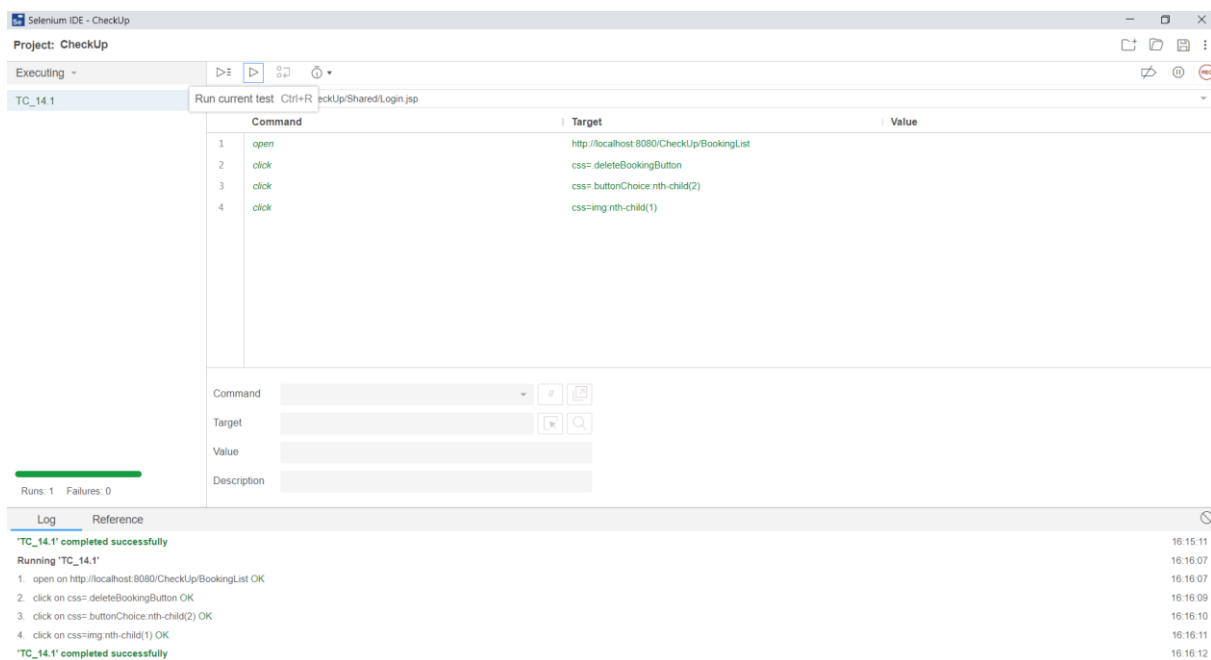
<i>Output atteso</i>	Lista prenotazioni effettuate.
<i>Output osservato</i>	Lista prenotazioni effettuate.
<i>Esito</i>	Corretto
<i>Numero di prove</i>	1





### Nome TC\_14.1

<i>Output atteso</i>	Prenotazione cancellata
<i>Output osservato</i>	Prenotazione cancellata
<i>Esito</i>	Corretto
<i>Numero di prove</i>	1





CheckUp



**Prenotazione rimossa con successo.**

[La mia area riservata](#)  
[Homepage](#)

MEDICAL

**Contatti:**

Email: [Segreteria@pec.checkUp.it](mailto:Segreteria@pec.checkUp.it)  
Numero di telefono: 089232435

**Direttore:**

Giuseppe Verdi

**Indirizzo:**

Via Giuseppe Garibaldi, 15 (SA)