

**Use Case:** See Patients

**Actors:** Health Care Professional

**Goal:** See the patients he/she is responsible for

**Overview:**

Health Care Professionals can access a list of the patients they will be responsible for and see the data uploaded in the system by those patients.

**Cross-reference:**

R2, R3, R4, R10, R15

**Basic course of events:**

1. Sign in  
This use case starts when a health care provider accesses the Tele-Scar platform. *The system asks for identification information.* The physician enters his/her ID and password. *The system validates the ID and password.*
2. Select "Patients"  
*The system displays the functions available to the health care professional.* The health care professional selects "Patients".
3. Obtain Patients list  
*The system retrieves a list of patients the physician is responsible for and displays it to the health care professional.* The physician can search the list by name.
4. Select patient  
The physician selects a patient from the list of patients. *The system acknowledges the selection.*
5. See patient data  
*The system retrieves the data uploaded by the patient. The system displays the data organized by content: glycemic values, foot ulcer photos and their descriptions, chat messages, and scheduled videoconferences.* The health care professional sees the patient's data.  
The use case ends.

**Alternative courses:**

*Step 1* If the system determines that the health care professional ID and/or password are not valid, an error message is displayed. The use case ends.

*Step 3* If the system is unable to get a list of patients an error message is displayed. The physician acknowledges the error message. The use case ends.

*Step 5* If the system is unable to retrieve the patient's data an error message is displayed. The use case ends.

*Quit* The system allows the health care professional to quit at any time during the use case. The ongoing actions (get list/data and display list/data) are stopped. The use case ends.

**Preconditions:** Health care professional has an internet connection.

The health care professional is registered and has access to the Tele-Scar platform.

**Postconditions:** At the end of the use case either the health care provider was able to see the list of patients he/she is responsible for, as well as access their data or the search was unsuccessful, and no list and data were displayed.