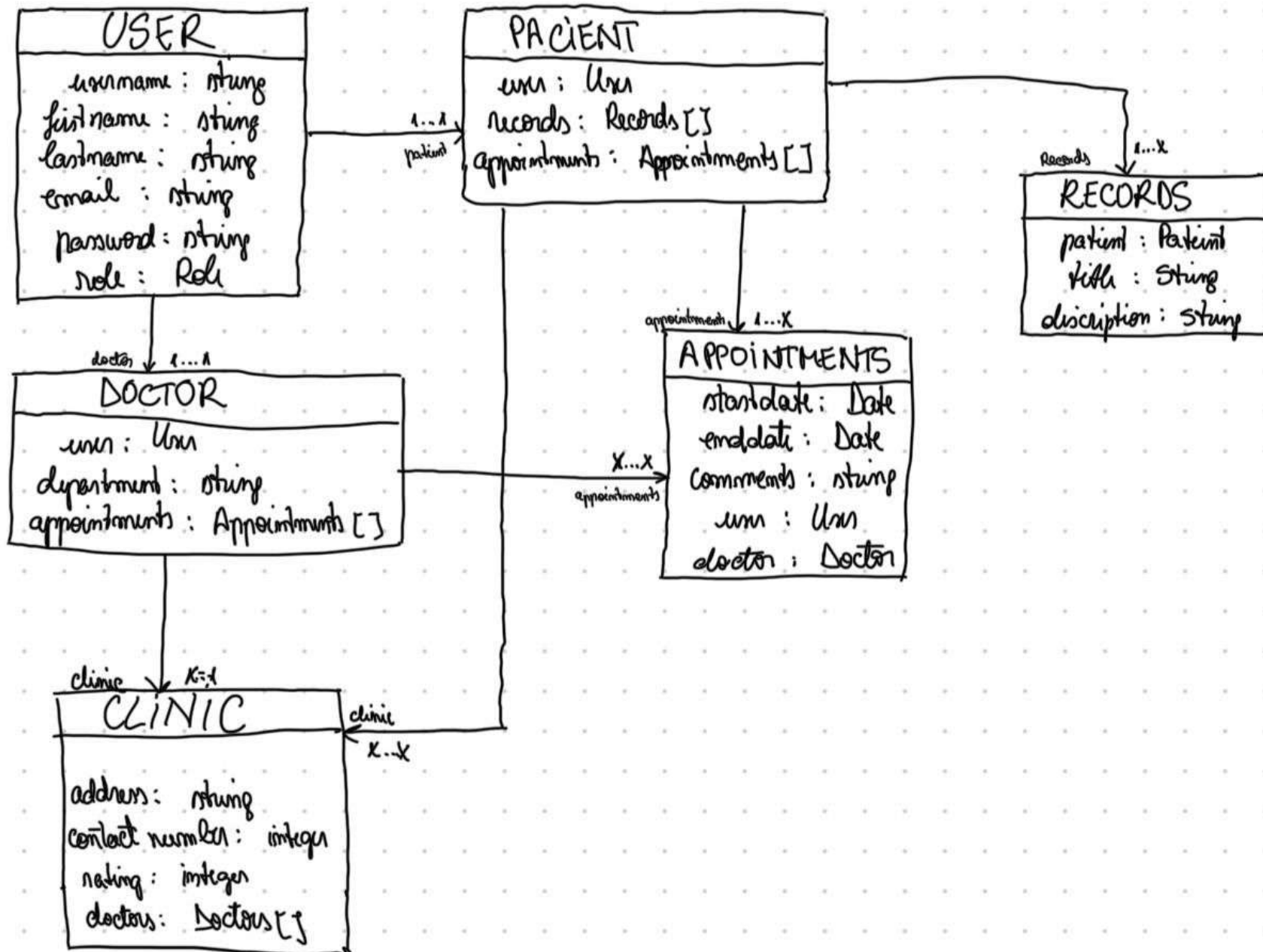


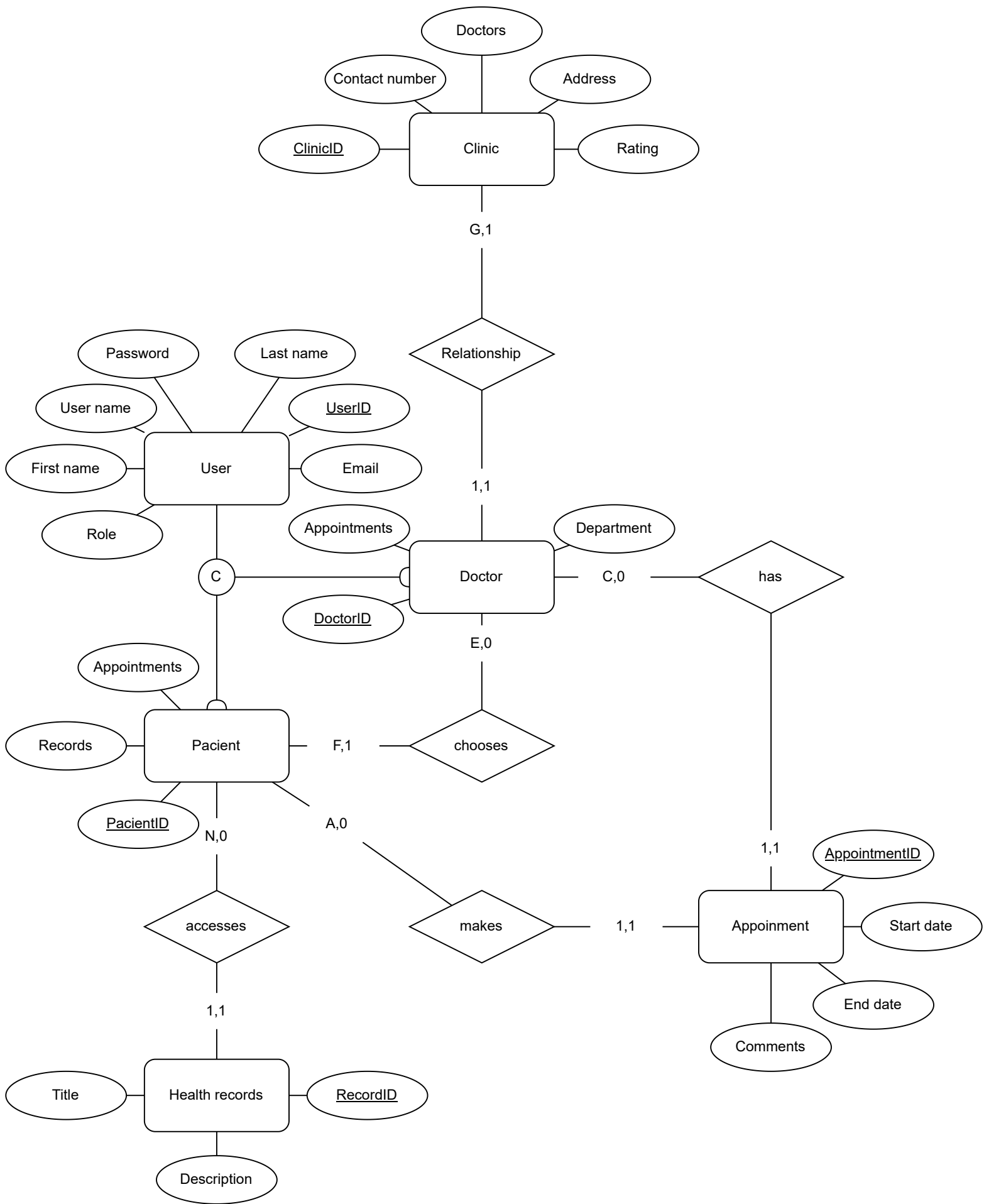
# Project Pitch

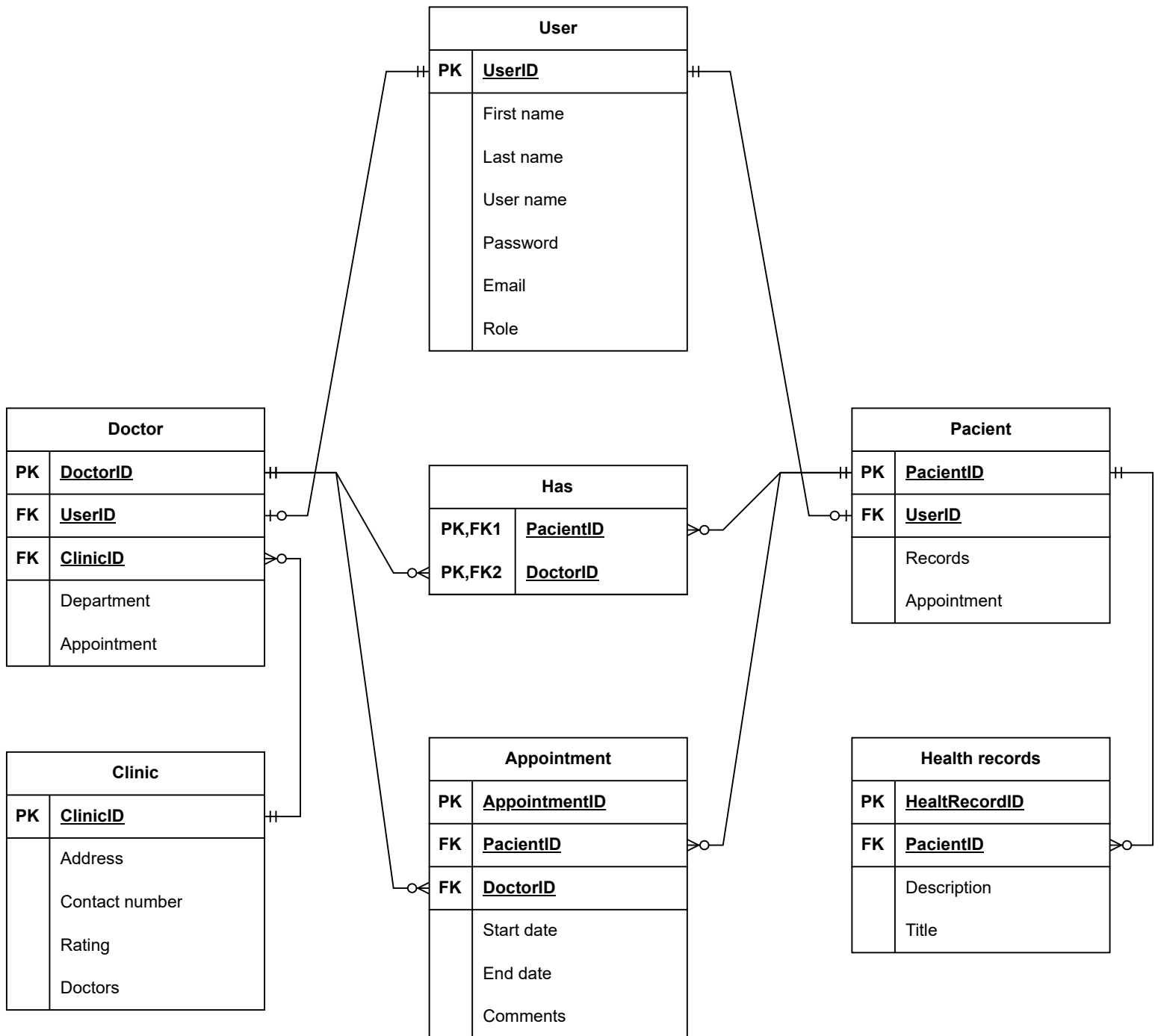
Group 1-11

**Title:** LVMed - Medical Appointments App

**Description:** With the LVMed App we want users to be able to register their medical appointments safely and easily, while keeping track of them. Users can register with a specific doctor according to their need and book an available place, while also being able to access their health records.







## Story 1: User Registration

---

As a user

I'm able to log in/register into the app

So that I can make an appointment/handle my medical records.

---

### Wireframe

①

Registration

username:

first name:

last name:

email:

password:

---

### Acceptance

### Criteria

- the user can sign up with the username, first name, last name, email and password.
- validation messages are displayed if the password is shorter than 8 characters.
- validation messages are displayed in any of the fields are empty or incorrectly filled/
- once the user is logged in, the appointments and/or medical records are displayed for that specific user.

## Story 2: Make appointment

---

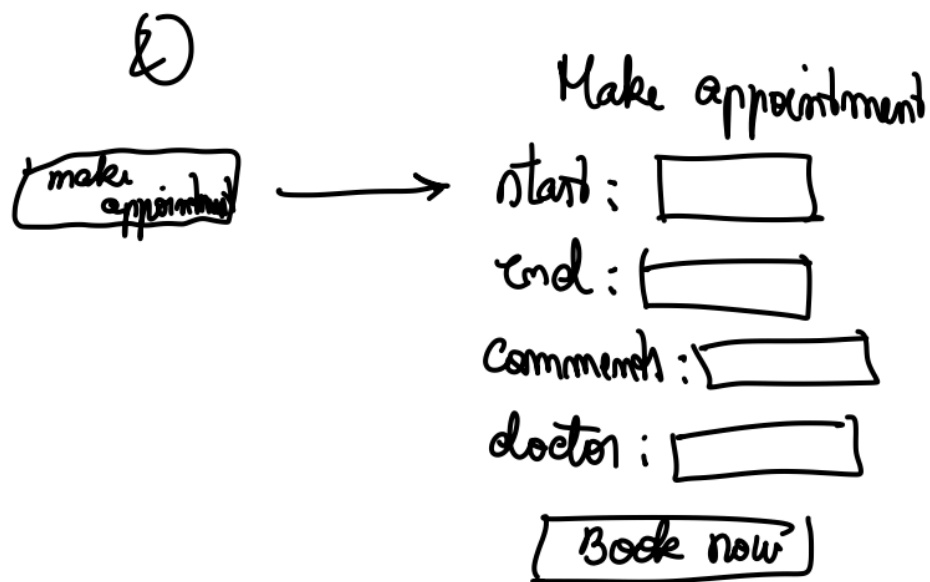
As a user

I'm able make an appointment

So that I can go to the doctor/manage my health

---

### Wireframe



---

### Acceptance Criteria

- the user can make an appointment through the 'make appointment' button
- start date and end date must be in the future
- end date should not be before the start date
- the doctor is being chosen through a dropdown list
- if the doctor is unavailable, an error message is displayed
- additional comments are optional

-once the appointment is made, a successful message is displayed and the appointment can be seen.

Group 1-11

## Story 3: Doctor Overview

---

As a user

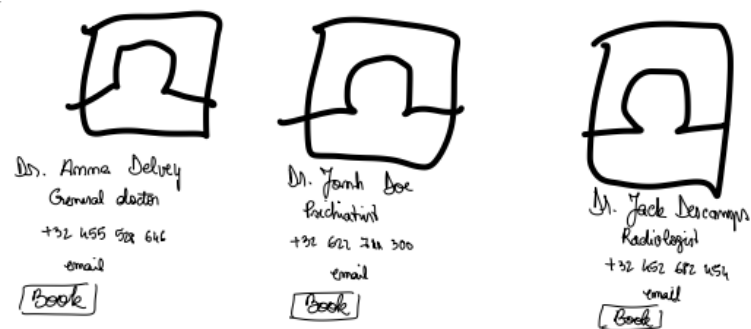
I'm able to see the available doctors

So that I can choose a doctor to make an appointment with

---

### Wireframe

---



### Acceptance Criteria

-the user can see the doctors in the table

-each doctor has a picture, contact name and number, email, and a button for booking an appointment



## Story 4: Choose a doctor

---

As a user

I'm able to choose a doctor from the doctors overview

So that I can make an appointment with them.

---

### Wireframe

Make appointment

start:

end:

comment:

doctor:

---

### Acceptance Criteria

- the user can book the appointment with the doctor through the button on their profile
- the button directs to the 'make appointment' page, with the doctor already being chosen in the dropdown list
- the start and end date must be in the future
- end date should not be before start date
- if the doctor is booked for that time, an error message is displayed.
- additional comments are optional



## Story 5: Appointments overview

---

As a user

I'm able to see my appointments

So that I can manage them.

---

### Wireframe

⑤ Appointments

	start	end	comment	doctor	cancel
1.	10.02.2014 6:30	10.02.2014 6:45	flu, sore throat	Dr. Anna Delort	<input type="button" value="cancel"/>
2.	11.02.2014 5:45	11.02.2014 6:00	heart burn	Dr. Jack Descombes	<input type="button" value="cancel"/>

---

### Acceptance Criteria

- the user can see their appointments in the overview
- if it is an active appointment, it is displayed in green
- each appointment has a 'cancel' button, which deletes the appointment from the system when clicked.

## Story 6: Records overview

---

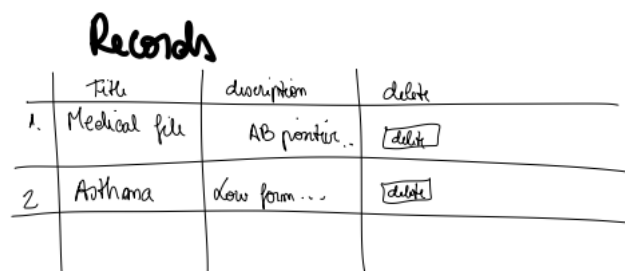
As a user

I'm able to see my medical records

So that I can make my doctor visits easier.

---

### Wireframe



A hand-drawn wireframe titled "Records" showing a table with three columns: "Title", "description", and "delete". The table contains two rows of data. The first row has "1." in the first column, "Medical file" in the second, "AB penicilin.." in the third, and a "delete" button in the fourth. The second row has "2" in the first column, "Asthma" in the second, "low form..." in the third, and a "delete" button in the fourth. There is an empty row below the second row. A horizontal line is drawn to the right of the table.

	Title	description	delete
1.	Medical file	AB penicilin..	delete
2	Asthma	low form...	delete

---

### Acceptance Criteria

- the user can see the records he has registered in the app
- each medical record has a 'delete' button, which deletes it from the system

## Story 7: Add clinic to doctors overview and appointments overview

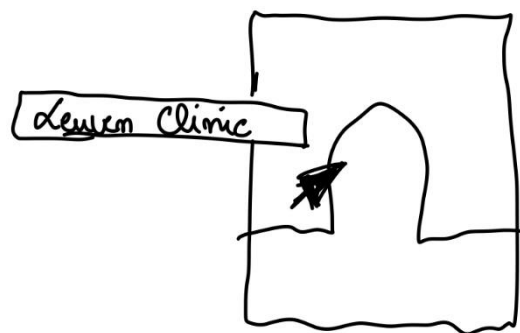
As a user

I want to see what clinic the doctor works at

So I can see where my appointment will be

Acceptance criteria:

### Wireframe



	start	end	comment	doctor	clinic	cancel
1.	10.02.2024 6:30	10.02.2024 6:45	fever, sore throat	Dr. Anna Delvry	Leuven Clinic	<input type="checkbox"/>
2.	11.03.2024 5:45	11.03.2024 6:00	heart burn	Dr. Jash Descamps	Ghent Clinic	<input type="checkbox"/>

### Acceptance Criteria

-when the user hovers over the doctor's picture, the clinic is shown

-in the appointments overview. there is a field with the clinic name

Group 1-11

## Story 8: Add medical record

---

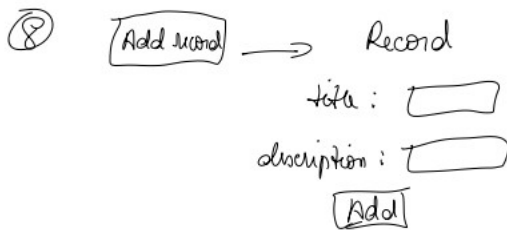
As a user

I'm able to add a medical record

So that I can update my doctor with my information in the system.

---

### Wireframe



---

### Acceptance Criteria

- the user can add a medical record through the button
- each record has a title, and description

Group 1-11

## Story 9: Delete medical record

---

As a user

I'm able to delete a medical record

So that I can update my doctor with my information in the system.

---

### Wireframe

**Records**

	Title	description	delete
1.	Medical file	AB penicilin..	<input type="button" value="delete"/>
2	Asthma	low form...	<input type="button" value="delete"/>

---

### Acceptance Criteria

- the user can delete a medical record through the button
- once the button is clicked, the record is removed from the system