2016 Dec Ver. of Cerner EMR: https://www.youtube.com/watch?v=RIsVxJWuQ8Y Current pains in EHR:

1. Too much clutter (maybe bring up only relevant information)

2. 'Dumb' for the users. The practitioners do not get to actively engage with the data.

Only view.

3. Learning curve.

Not hollistic

Idea:
Have a assistant that can guide any action at any time or be able to find using fuzzy
terms. Focusing on pain 3)

Username
Password
Doctor/User/Receptionist

Actions

Patient Info
Notes
Tests

Personal Info: name, patientid, phone, address, gender, email, birthdate/age, emergency contact

Free space remaining as our EMR is trimmed down

Treatments

Comments

Lab, status, results, description, doctor

Lab, status, results, description

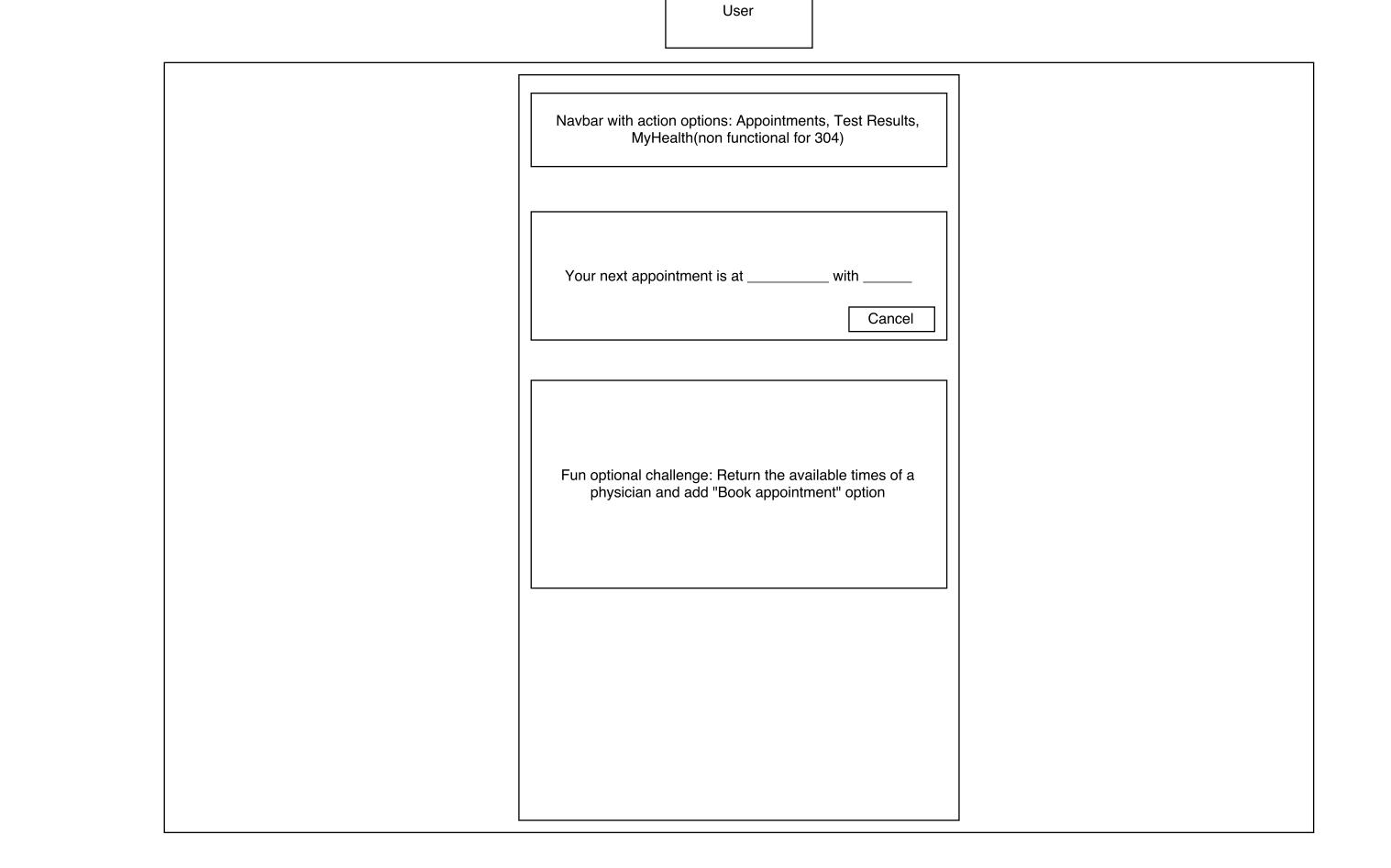
Doctor, location, date

Doctor

Basic View

F		
Actions		
Add patient (enter data in the right side) Add appointment by patient (search patient and select time/date. 15 mins each) Delete patient (search patient and press delete) Cancel appointment (search patient and delete appointment) Update patient (search patient and press update)	name, phone number, address, gender, email, birthdate, emergency contact, appointments (def	fault none)
		Finish
	All appointments calendar (optional)	

Receptionist



Going to use thinner vertical display for representation of a mobile app

Patient may eventually add holistic info? But not for the scope of this project