

OVERVIEW OF THE TEAM CAPACITY AND THEIR PLANNED CAPACITY

OVERVIEW	MEMBER	CAPACITY
Team capacity: 28h	Ancuta Andrei	50%
	Corbeanu Adela Nicoleta	50%
	Diaconu Mircea Stefan	50%
Planned capacity: 36h	Enescu Irina Stefania	50%
	Putinelu Bogdan Andrei	25%
	Udrea George Robert	50%

Member capacity legend:

- 0%: The team member has no availability to contribute to the project - fully occupied with other tasks
- 25%: Limited availability - the team member can allocate a small portion of their time to the project
- 50%: Moderate availability - the team member can dedicate a significant amount of their time to the project
- 75%: High availability - the team member has substantial time to contribute to the project but might still have other commitments
- 100%: Full availability - the team member is entirely dedicated to the project with no other conflicting commitments

SPRINT BACKLOG AT THE BEGINNING OF THE SPRINT

TASK	ESTIMATION	PRIORITY	STATUS	DEV TEAM	ASSIGNEE
Add login endpoint	3	High	To Do	Backend	Ancuta Andrei
Add patient login flow	5	High	To Do	Frontend	Robert Udrea
Add ticket creation form	5	High	To Do	Frontend	Robert Udrea
Add ticket listing endpoint	3	High	To Do	Backend	Irina Enescu
Add patient ticket dashboard	5	High	To Do	Frontend	Corbeanu Adela
Add ticket details endpoint	3	High	To Do	Backend	Irina Enescu
Add patient registration endpoint	5	Medium	To Do	Backend	Ancuta Andrei
Add patient registration flow	5	High	To Do	Frontend	Robert Udrea
Add ticket creation endpoint	3	High	To Do	Backend	Irina Enescu
Create patient model	2	High	To Do	Backend	Diaconu Stefan
Create ticket related models	3	Medium	To Do	Backend	Diaconu Stefan

SPRINT SPECIFIC USER STORY & ACCEPTANCE CRITERIA AT THE BEGINNING OF THE SPRINT

The table below only lists the user stories of the current sprint.

AS A ...	I WANT ...	SO THAT ...
Potential patient	to create a new account	I can manage my healthcare information
User	to log in to my account using my personal credentials	I can access and manage my resources
Patient	to create a medical ticket with my symptoms	I can consult with doctors about them
Patient	to view full details about a submitted ticket, including ticket information, the assigned doctor, and any responses provided	I can track its evolution
Patient	to access a ticket dashboard of created tickets categorized by their status (open, closed)	I can have an overview of ongoing and resolved medical concerns

ACCEPTANCE CRITERIA:

- As a user, I want to log in to my account using my personal credentials to access and manage my resources.

<p>GIVEN the user wants to log in</p> <p>WHEN the user navigates to the login page</p> <p>AND the user provides valid credentials</p> <p>AND the user clicks the login button</p> <p>THEN the system grants the user access to their private resources</p> <p>AND the system redirects the user to their ticket dashboard</p>	<p>GIVEN the user wants to log in</p> <p>WHEN the user navigates to the login page</p> <p>AND the user provides invalid credentials</p> <p>AND the user clicks the login button</p> <p>THEN the system rejects the user's login attempt</p> <p>AND the page displays an error message</p>
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- As a potential patient, I want to create a new account to manage my healthcare information.

<p>GIVEN the potential patient wants to create an account</p> <p>WHEN the patient navigates to the registration page</p> <p>AND the patient provides valid information for account creation</p> <p>AND the patient clicks the registration button</p> <p>THEN the system creates the patient's account</p> <p>AND the system redirects the patient to the login page</p>	<p>GIVEN the potential patient wants to create an account</p> <p>WHEN the patient navigates to the registration page</p> <p>AND the patient provides invalid information for account creation</p> <p>AND the patient clicks the registration button</p> <p>THEN the system rejects the patient's registration attempt</p> <p>AND the page displays an error message</p>
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SPRINT 1 (13.11.2023 – 26.11.2023)

- As a patient, I want to create a medical ticket with my symptoms so that I can consult with doctors about them.

GIVEN the patient has a health concern WHEN the patient navigates to the ticket dashboard AND the patient clicks the "New ticket" button AND the patient enters a description AND the patient selects a medical specialization AND the patient clicks the "Submit ticket" button THEN the ticket is successfully added to the specialization's ticket queue AND the page displays a success message to the user	GIVEN the patient has a health concern WHEN the patient navigates to the ticket dashboard AND the patient clicks the "New ticket" button AND the patient clicks the "Cancel" button THEN the ticket creation is cancelled AND the user is returned to the ticket dashboard
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- As a patient, I want to view full details about a submitted ticket, including ticket information, the assigned doctor, and any responses provided, so that I can track its evolution.

GIVEN the patient wants to view a ticket's details WHEN the patient navigates to the ticket dashboard AND the patient selects a specific ticket to access THEN a popup opens displaying details for the selected ticket, including description, the assigned doctor, medical specialization, doctor's response, and attached documents

- As a patient, I want to access a ticket dashboard of created tickets categorized by their status (open, closed) so that I can have an overview of ongoing and resolved medical concerns.

GIVEN the patient wants an overview of their created tickets WHEN the patient navigates to the ticket dashboard THEN the system displays a list of created tickets, categorized by their status (open, closed) AND each ticket entry specifies details such as creation date, assigned doctor, specialization, and brief description

SPRINT REVIEW AT THE END OF THE SPRINT

SPRINT ACHIEVEMENTS	Initial project setup for both frontend and backend development Configuration of the working environment for all team members Ensuring the connection with the relational database Creating specific models (entities) Initiating the development of the login and registration process, both on the frontend and backend Initiating the development of ticket operation
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ITEMS THAT WERE ADDED AFTER THE SPRINT START	Nothing was added after the sprint start.
ITEMS THAT WERE REMOVED BEFORE THE SPRINT END	Nothing was removed before the sprint end.

NOT COMPLETE ISSUES				
ISSUE NAME	STATUS	ASSIGNEE	ESTIMATION	SUMMARY
Add login endpoint	In progress	Ancuta Andrei	3	80% progress
Add patient login flow	In review	Robert Udrea	5	-
Add ticket creation form	In progress	Robert Udrea	5	75% progress
Add ticket listing endpoint	To do	Irina Enescu	3	-
Add patient ticket dashboard	In progress	Corbeanu Adela	5	75% progress
Add ticket details endpoint	To do	Irina Enescu	3	-
Add patient registration endpoint	In progress	Ancuta Andrei	5	85% progress
Add patient registration flow	In review	Robert Udrea	5	-
Add ticket creation endpoint	In progress	Irina Enescu	3	90% progress

All tasks that remained at the end of this sprint in to do, in progress or in the review stages, we've decided to move them to the backlog for the next sprint. We won't be giving up on anything, as all tasks are crucial for the project's development.

Since this is the first sprint, we don't have tasks coming from the previous sprint.

SPRINT 1 (13.11.2023 – 26.11.2023)

COMPLETED ISSUES				
ISSUE NAME	STATUS	ASSIGNEE	ESTIMATION	SUMMARY
Create patient model	Done	Diaconu Stefan	2	-
Create ticket related models	Done	Diaconu Stefan	3	-

SPRINT REMARKS	We faced several challenges during the project setup, preventing us from completing all tasks. We plan to address these issues in the upcoming sprint.
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COMPLETED USER STORIES		
AS A ...	I WANT ...	SO THAT ...
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NOT COMPLETE USER STORIES		
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NEW FEATURES	-
SPRINT IMPEDIMENTS	Project configuration Allocating too much time for planning Some members were blocked by tasks assigned to other team members

SPRINT 1 (13.11.2023 – 26.11.2023)

SOMETHING THAT YOU REALIZED THAT YOU HAVEN'T BEEN ABLE TO ACHIEVE	We've realized that we won't be able to complete all tasks as the planning took too much time, leaving too little time for implementation. We plan to catch up on this delay by working a bit more in the upcoming sprints to align with the set objectives.
SOMETHING EXTRA YOU REALIZED YOU WERE ABLE TO ACHIEVE	We haven't identified any extra tasks or improvements that we could work on.
HOW CLOSE ARE WE TO DELIVERING THE FUNCTIONALITIES	We are not very close to delivering the proposed functionalities yet, but we have started making progress, and they will be delivered soon.
HOW CLOSE ARE WE TO AN MVP	Even though we had planned to have an MVP this sprint, obstacles have slightly delayed its delivery, and we are not very close to it at the moment.

SPRINT RETROSPECTIVE AT THE END OF THE SPRINT

WHAT WENT WELL?	WHAT WENT POORLY?
<ul style="list-style-type: none">• We organized online meetings where we helped each other overcome problems.• We were prompt in responding to each other's inquiries and were willing to meet up at any time to discuss tasks.• We always received help very quickly when needed.• We resolved critical issues promptly, ensuring minimal disruption to the project timeline.• The tasks that were worked on were completed quickly.	<ul style="list-style-type: none">• Time management.• Coming to an agreement on our priorities.• Did not manage to work on all planned tasks due to limited time and some planned tasks being blocked by others.

SPRINT 1 (13.11.2023 – 26.11.2023)

WHAT NEW IDEAS DO WE HAVE?	WHAT ACTIONS WILL WE TAKE?
<ul style="list-style-type: none">• The current planning is adequate for this stage.• Maybe keep each other more updated on our work.• The implementation of accounts and profiles is now clearer on the backend side.	<ul style="list-style-type: none">• To better manage the allocated time to tasks• To be more active in the planning sessions and to bring more perspectives to the table.• To become a little more independent, although collaboration is the key!• Schedule regular meetings to avoid misunderstandings among team members.• Continue work on the now unblocked tasks.