

### Acceptance Criteria

Issue Type	ID	Summary	Component
Acceptance Criteria	ID-1	<p><b>As a Patient,</b>  <b>I want to login in app</b>  <b>So that</b> I can access health information and manage appointments.</p>	Login
		<p><b>Scenario:</b> Successful Patient Login  <b>Given</b> a patient with valid credentials  <b>When</b> the patient enters the correct email and password  <b>Then</b> the patient is redirected to the patient home dashboard</p>	
Acceptance Criteria	ID-2	<p><b>As a Patient,</b>  <b>I want to log in to the application using my Google account,</b>  <b>So that</b> I can easily access my health information and manage appointments without the need to remember a separate set of credentials.</p>	Login
		<p><b>Scenario:</b> Logging with Google  <b>Given</b> a patient wishes to log in using their Google account,  <b>When</b> the patient selects the "Login with Google" option and provides valid Google credentials,  <b>Then</b> the system authenticates the patient's Google account,  And the patient is redirected to the patient home dashboard</p>	
Acceptance Criteria	ID-3	<p><b>As a Patient,</b>  <b>I want to be able to reset my password if I forget it,</b>  <b>So that</b> I can regain access to my account and continue to access my health information and manage appointments.</p>	Login
		<p><b>Scenario:</b> User wants to reset when they forgot password  <b>Given</b> a patient has forgotten their password,  <b>When</b> the patient selects the "Forgot Password?" link and enters their registered email address,  <b>Then</b> the system sends a password reset link to the patient's email address.</p>	

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Acceptance Criteria	ID-4	<p><b>As a Doctor,</b>  <b>I want to log in to the application,</b>  <b>So that</b> I can access patient information, manage appointments, and update health records efficiently.</p>	Login
		<p><b>Scenario:</b> Successful doctor login  <b>Given</b> a doctor with valid credentials,  <b>When</b> the doctor enters their correct email and password,  <b>Then</b> the doctor is redirected to the doctor home dashboard.</p>	

Acceptance Criteria	ID-5	As a Patient, I want to log out of the application, So that I can securely end my session and protect my personal health information.	Login
		Scenario: Successful patient logout Given a patient is logged in to the application, When the patient selects the "Logout" option from the navigation menu, Then the system terminates the patient's session and redirects to the login page.	
Acceptance Criteria	ID-6	As a Doctor, I want to log out of the application, So that I can securely end my session and prevent unauthorized access to patient information and sensitive data.	Login
		Scenario: Successful Doctor logout Given a doctor is logged in to the application, When the doctor selects the "Logout" option from the navigation menu, Then the system terminates the doctor's session and redirects to the login page.	
Acceptance Criteria	ID-7	As a Patient, I want to sign up and create an account, So that I can access health services, manage appointments, and view my health information online.	SignUp
		Scenario: A new user registration and creating account Given a new user wants to register as a patient, When the user provides all required information (such as name, email, password, and contact information) and agrees to the terms of service and privacy policy, Then the system creates a new patient account.	

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Acceptance Criteria	ID-8	As a Patient, I want to view my personal health records on the dashboard, So that I can stay informed about my health history, test results, and treatments.	Patient Home
		Scenario: Patient able to access their own dashboard Given a patient is logged into their account on the dashboard, When the patient navigates to the "Health Records" section, Then the system displays a comprehensive view of the patient's health history, including past diagnoses, treatments, test results, and current medications.	
		As a Doctor, I want to access a consolidated view of patient information, So that I can have a comprehensive understanding of my patients' health history, current conditions, medications, and test results at a glance.	

Acceptance Criteria	ID-9	<b>Scenario:</b> Doctor can access his/her own dashboard <b>Given</b> a doctor is logged into their dashboard, <b>When</b> the doctor selects a patient from their patient list, <b>Then</b> the system displays the patient's complete health record, including medical history, medications, allergies, test results, and upcoming appointments.	Doctors Home
Acceptance Criteria	ID-10	<b>As a Patient,</b> <b>I want</b> to book an appointment <b>So that</b> the patient successfully books an appointment with their healthcare provider. <b>Scenario:</b> Patient can book an appointment with doctor <b>Given</b> a patient is logged into their account on the dashboard, <b>When</b> the patient navigates to the "Appointments" section, Then the system displays available appointment slots with healthcare providers, including date, time, and type of appointment, And allows the patient to select a preferred appointment slot, And provides an option to specify the reason for the appointment, And prompts the patient to confirm the booking, <b>Then</b> the system schedules the appointment and sends a confirmation email or notification to the patient.	Appointment Booking

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Acceptance Criteria	ID-11	<b>"As a Doctor,</b> <b>I want</b> to view all the appointment by patients <b>So that</b> the doctor can efficiently manage their schedule and prepare for upcoming patient visits." <b>Scenario: Doctor can view appointments</b> <b>Given</b> a doctor wants to view their schedule, <b>When</b> the doctor logs into their dashboard and navigates to the "Appointments" section, And selects a specific date or views their weekly/monthly schedule, <b>Then</b> the system displays a list of all scheduled appointments for the selected period, including patient names, appointment times, and reasons for visit.	Doctors Home