

# User Acceptance Testing (UAT) Template

Date	20-02-2026
Team ID	LTVIP2026TMIDS35287
Project Name	DocSpot — Seamless Appointment Booking for Health
Maximum Marks	

## Project Overview:

**Project Name:** DocSpot — Seamless Appointment Booking for Health

**Project Description:** DocSpot is a MERN stack-based web application that enables patients to search doctors, book appointments, upload medical documents, and receive notifications. Doctors can manage appointments, and admins can approve doctor registrations.

**Project Version:** 1.0

**Testing Period:** 15-02-2026 to 20-02-2026

## Testing Scope:

### Features Tested:

- User Registration & Login
- Doctor Search & Filter
- Appointment Booking
- Appointment History
- Doctor Dashboard
- Admin Approval System
- Authentication & Authorization

### User Stories Tested:

- Patient can register and login successfully
- Patient can book appointment
- Doctor can view appointments
- Admin can approve doctor

## Testing Environment:

**URL/Location:** <http://localhost:3000>

## Credentials:

Admin: admin@docspot.com / admin123

Patient: john.doe@example.com / patient123

Doctor: sarah.johnson@docspot.com / doctor123

**Test Cases:**

Test Case ID	Test Scenario	Test Steps	Expected Result	Actual Result	Pass/Fail
TC-001	User Registration	Enter valid details → Click Register	User registered successfully	Registration successful	Pass
TC-002	User Login	Enter valid email & password → Login	Redirect to dashboard	Redirected successfully	Pass
TC-003	Book Appointment	Select doctor → Choose date → Submit	Appointment created	Appointment booked	Pass
TC-004	Invalid Login	Enter wrong password	Error message displayed	Error shown	Pass
TC-005	Admin Approve Doctor	Admin login → Approve doctor	Doctor approved	Approval successful	Pass

**Bug Tracking:**

Bug ID	Bug Description	Steps to reproduce	Severity	Status	Additional feedback
BG-001	Email notification delay	Book appointment → Wait for mail	Medium	Closed	Optimized mail service
BG-002	File size limit warning not clear	Upload large file	Low	Open	Need better validation message

**Sign-off:**

**Tester Name:**

Ponnada Jaya Chaitanya  
Velpuri Posibhavani  
Kone Veera Sravani  
Gurugubelli Abhiram  
Polisetti Ambica Prasanna

**Date:** 20-02-2026

**Signature:**

DocSpot Project Team  
LTVIP2026TMIDS35287

**Notes:**

- Ensure that all test cases cover both positive and negative scenarios.
- Encourage testers to provide detailed feedback, including any suggestions for improvement.
- Bug tracking should include details such as severity, status, and steps to reproduce.
- Obtain sign-off from both the project manager and product owner before proceeding with deployment.