

User Acceptance Testing (UAT) Template

| | |
|---------------|--------------------|
| Date | 26-05-2025 |
| Team ID | LTVIP2025TMID53081 |
| Project Name | DocSpot |
| Maximum Marks | |

Project Overview:

Project Name: DocSpot

Project Description: A user-friendly platform that allows patients to book, reschedule, and manage medical appointments with healthcare professionals. Features include doctor search, real-time availability, appointment booking, video consultation, digital prescriptions, and calendar integration.

Project Version: v1.0.0

Testing Period: 2025-05-26 to 2025-06-02

Testing Scope:

- Patient registration and login
- Doctor profile creation and calendar setup
- Search and filter for doctors
- Real-time appointment booking
- Reschedule and cancel appointments
- Video consultation module
- Digital prescriptions
- Appointment reminders (SMS/email)
- Payment integration
- Review and rating system

Requirements to be Tested:

- As a patient, I want to easily search and book appointments with available doctors.
- As a doctor, I want to manage my availability and bookings.
- As a user, I want secure login, video consultations, and payments.
- As an admin, I want to manage users and handle disputes or feedback.

Testing Environment:

Testing Environment

URL: https://docspot.example.com

Credentials:

- **Patient:** test.patient@example.com / patient123
- **Doctor:** test.doctor@example.com / doctor123
- **Admin:** admin@docspot.com / adminpass

Test Cases:

| Test Case ID | Test Scenario | Test Steps | Expected Result | Actual Result | Pass/Fail |
|--------------|-------------------------|--|---|--|-------------|
| TC-001 | User Registration | 1. Visit site 2. Click "Sign Up" 3. Fill & submit form | Profile saved | Account created, redirected to dashboard | [Pass/Fail] |
| TC-002 | Doctor Profile Creation | 1. Login as doctor 2. Fill bio & availability 3. Save | Profile saved, listed in search results | Account created, redirected to dashboard | [Pass/Fail] |
| TC-003 | Book Appointment | 1. Search doctor 2. Select time 3. Confirm booking | Booking confirmed and shown in user dashboard | Appointment will be booked | [Pass/Fail] |

Bug Tracking:

| Bug ID | Bug Description | Steps to reproduce | Severity | Status | Additional feedback |
|--------|-----------------------------|-------------------------------------|----------|--------|----------------------------|
| BG-001 | Filter not working properly | 1. Search with location + specialty | Medium | Open | Only partial results shown |
| ... | ... | ... | ... | ... | ... |

Sign-off:

Tester Name: Sidhartha

Date: 26-05-2025

Signature: Sidhartha

Notes:

- Test across **multiple devices and browsers**.
- Cover **positive and negative** cases (e.g., invalid input, empty search, etc.).
- Track all bugs with reproduction steps and severity.
- Sign-off is required from the **project manager** and **product owner** before release.