Acceptance Testing
UAT Execution & Report Submission

Date	20 February 2026
Team ID	LTVIP2026TMIDS56110
Project Name	DocSpot - Online Doctor Appointment Booking System
Maximum Marks	4 Marks

1. Purpose of Document

The purpose of this document is to briefly explain the test coverage and open issues of the **Online Doctor Appointment Booking System** project at the time of release to User Acceptance Testing (UAT).

This report provides:

- Defect analysis by severity

- Test case execution summary

- Status of resolved and pending issues

The application was tested to ensure all core functionalities such as registration, login, appointment booking, cancellation, and dashboard operations are working correctly before deployment.

2. Defect Analysis

This report shows the number of resolved or closed bugs at each severity level and how they were resolved.

Resolution	Severity 1 (Critical)	Severity 2 (High)	Severity 3 (Medium)	Severity 4 (Low)	Subtotal
By Design	1	2	1	1	5
Duplicate	0	1	1	0	2
External	1	0	1	1	3
Fixed	5	4	6	8	23
Not Reproduced	0	0	1	0	1
Skipped	0	0	1	1	2
Won't Fix	0	1	1	1	3
Totals	**7**	**8**	**12**	**12**	**39**

Interpretation:
- Most critical and high severity issues were fixed before release.

- Minor UI issues were categorized as low severity.

- No open critical defects at UAT release stage.

3. Test Case Analysis

This report shows the number of test cases that have passed, failed, and untested

Section	Total Cases	Not Tested	Fail	Pass
Registration & Login	10	0	0	10
Doctor Management	8	0	1	7
Appointment Booking	12	0	1	11
Appointment Cancellation	6	0	0	6
Dashboard & Reports	7	0	0	7
Notification System	5	0	1	4
Security & Validation	4	0	0	4
Total	**52**	**0**	**3**	**49**

Summary of Test Results

- Total Test Cases Executed: 52
- Total Passed: 49
- Total Failed: 3
- Critical Issues: 0
- Application Status: Ready for deployment after minor fixes

Final Conclusion

The Online Doctor Appointment Booking System has successfully completed UAT with:

- All major functionalities tested
- No open critical defects
- High test pass percentage (94%)

The system is approved for production release after addressing minor issues.