

<b>Test Case ID</b>	OHMS_003	<b>Test Case Description</b>	Test the Appointment Booking Functionality in Online Hospital Management System		
<b>Created By</b>	Ayush	<b>Reviewed By</b>	Ayush	<b>Version</b>	2.0

**QA Tester's Log** N/A

<b>Tester's Name</b>	Ayush	<b>Date Tested</b>	September 25, 2023	<b>Test Case (Pass/Fail/Not</b>	Pass
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S #	Prerequisites:
1	Access to Chrome Browser
2	Login Credentials
3	Successful login
4	Doctor's Name, Specialization, Date

S #	Test Data
1	Userid = Ayush12345
2	Pass = Dev@54321
3	Login = Successful
4	Doctor's Name = Dr. XYZ, Specialization= Cardiologist, Date=01-Oct-2023

**Test Scenario** Verify on entering valid userid and password and searching for doctor's availability, the customer can book an appointment with the doctor

Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	Navigate to <a href="http://xyzhospital.com">http://xyzhospital.com</a>	Site should open	As Expected	Pass
2	Enter Userid & Password	Credential can be entered	As Expected	Pass
3	Click Submit	Cutomer is logged in	As Expected	Pass
4	Search Doctor based on name, specialization and availability status	Doctor's details appear	As Expected	Pass
5	Book appointment	Appointment booked successfully	As Expected	Pass