# UAT Feedback Form — Healthcare Appointment System (Filled Example)

Project	Release/Version	Test Cycle	Environment
Healthcare	v1.0	UAT - Sprint 5	Staging
Appointment System			
Participant Name	Role	Department/Clinic	Date
Jamie Christian	Front Desk	Outpatient Services	2025-09-22
	Coordinator		

# **Scenario Summary**

Test Case ID	Scenario	Precondition	Result ( <b>☑</b> Pass	Defect IDs	Notes
	Name		/□Fail)		
TC-001	Book appointment (New Patient)	Valid patient profile exists	☑ Pass	_	All validations and confirmation SMS received.
TC-002	Capture payment (Visa)	Appointment created; amount due = \$25	☑ Pass	_	Payment authorized & captured; receipt emailed.
TC-003	Cancel appointment (24h prior)	Confirmed appointment exists	□ Fail	BUG-1023	UI didn't refresh payment status until manual reload.

### **Usability Ratings**

Aspect	Very Satisfied	Satisfied	Neutral	Dissatisfied	Very Dissatisfied
Clarity of steps	V				
Ease of use		<b>V</b>			
Performance / Speed		V			
Error messages		V			
Accessibility		V			

# **Comments & Suggestions**

• Payment confirmation toast should persist for 3–5 seconds for visibility.

- Consider adding a calendar heatmap for provider availability.
- Auto-focus on first invalid field during form validation.

# **Issues Identified**

Defect ID	Severity	Summary	Steps to	Expected vs	Attachment?
	(S1/S2/S3)		Reproduce	Actual	
BUG-1023	S2	Payment status	1) Create appt	Expected:	screenshot_1023.png
		not refreshing after capture	2) Pay with Visa	status → PAID automatically	
		alter capture	3) Observe	Actual:	
			status on	remains	
			confirmation	PENDING until	
			page	manual	
				refresh	
BUG-1027	S3	Email template	Trigger	Expected:	n/a
		shows	payment	resolved name	
		'{{patient_name}}'	receipt email	Actual:	
		token		placeholder	
				token shown	

**Overall Recommendation:**  $\square$  Go with minor issues  $\square$  Go  $\square$  No-Go

Name	Signature	Date
Jamie Christian	I. Christian	2025-09-22

Note: Severity guide — S1 Blocking/Data Loss · S2 Major/No workaround · S3 Minor/Workaround exists.