

[illegible]

Project name:	Medical Adherence System								
Module name:	Reminder class								
Date of review:	3-26-25								
Test cas ID	Test scenario	Test Case	Pre condition	Test Steps	Test Data	Expected Result	Post condition	Actual result	Status (pass/fail)
007	check() calls sendReminder() at the specified time	call check() in an infinite loop with a valid input	the computer time matches the time specified by the medication	1. enter infinite loop 2. call reminder. check()	valid medicaiton	sendReminder() is called	sendReminder() generates a reminder	sendReminder is called and generates a reminder popup	pass
008	check() is called with an invalid medication	call check() with an invalid time input	the computer time matches the time specified by the medication	1. enter infinite loop 2. call reminder. check()	invalid medication	sendReminder() is not called	none	send reminder is not called and the program waits for a time that will never	pass
009	sendReminder() is called multiple times with a valid input	sendReminder() is called in an infinite loop with a valid input	the computer time matches the time input to sendReminder()	1. enter infinite loop 2. call reminder. sendReminder()	valid minute	window. popupmsg() is called one time	a popup window with a reminder to take a sepcific medicine is generated	a single popup window is shown	pass
Project name:	Medical Adherence System								
Module name:	window functions								
Date of review:	3-26-25								
Test cas ID	Test scenario	Test Case	Pre condition	Test Steps	Test Data	Expected Result	Post condition	Actual result	Status (pass/fail)
010	verify popupmsg() can generate a popup window	popupmsg() is called with valid input	none	1. call window. popupmsg()	valid medication	a popup window is generated with a text reminder with the medicaiton name and options for confirm, ignore, and conditions	none	a popup window is shown with a reminder containin the input name	pass
011	verify popupmsg() can generate a popup window without an input	popupmsg() is called with invalid input	none	1. call window. popupmsg()	invalid medication	a popup window is generated with an error message in place of the medicaiton name	none	the name in the popup window is replaced with "ERROR: NO INPUT"	pass

012	verify confirm closes the popup window	the confirm option in the popup window is selected	a popup window is generated	1. select "Confirm"	none	the window closes	none	the window is closed	pass
013	verify ignore closes the popup window	the ignore option in the popup window is selected	a popup window is generated	1. select "ignore"	none	the window closes	none	the window is closed	pass
014	verify conditions shows the conditions	the conditions option in the popup window is selected	a popup window is generated	1. select "conditions"	none	a window is generated showing the input medication conditions	none	the input conditions are show in a new window	pass
015	conditions is opened with no input	popupmsg() is called with invalid input and conditions is selected	none	1. call window.popupmsg()	invalid medication	the conditions window shows an error message in place of medication conditions	none	the conditions are shown as "ERROR: NO INPUT"	pass
				2. select "conditions"					