Pre-Execution Approvals:

Pre-Execution Approval	Author		
	Product Manager		
	Software Development		
	Software Quality Assurance		
	Quality Assurance Representative		
		Printed name and role	**Signature/Date**

Version History:

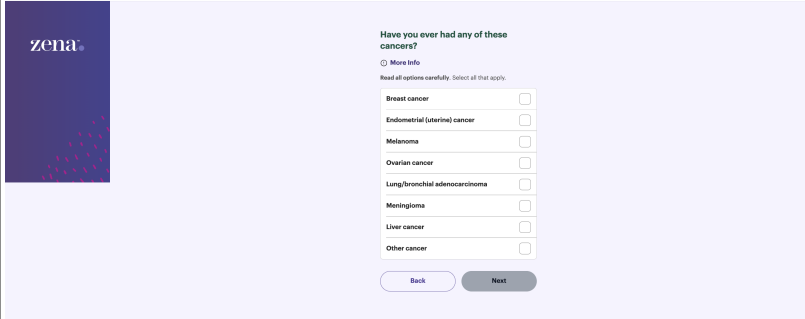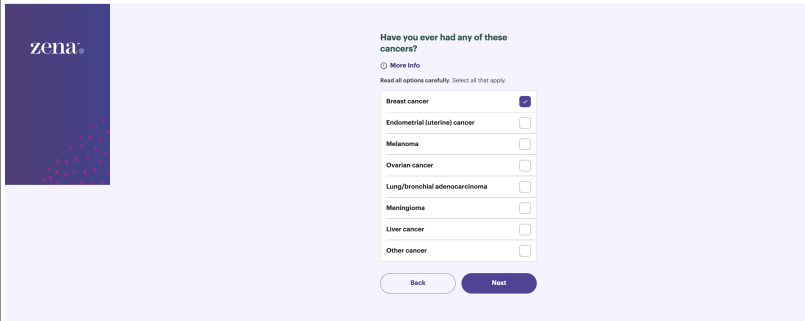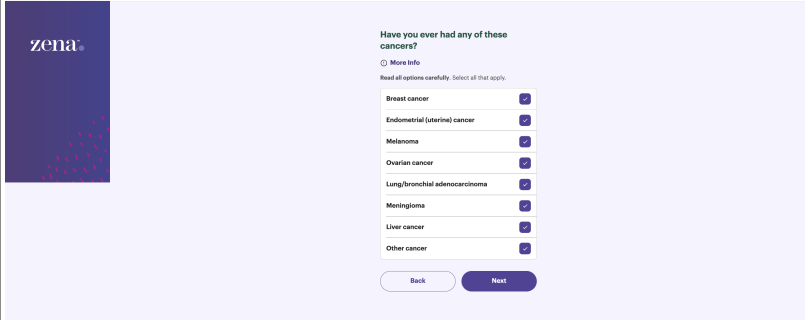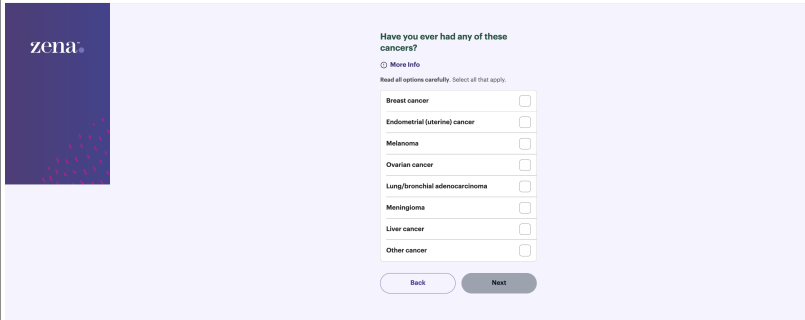| Version	Date	Description of Changes	Author
1.0	29SEP2023	Initial Test Script	
2.0	28FEB2024	Per CADENCE-529: Removed N/A from Actual Result column for Happy flow execution related steps	

Test Prerequisites:

Test Objectives	To verify on the List of Cancers screen, the Next button shall only become active after the user has selected an option on the List of Cancers screen
Test Requirements	DEX_FRD_241
Test References	HappyFlow_IA_Initial_Assessment_to_Checkout_wBP_NonSmoker.docx
Test Notes	The following scenario(s) are verified in this protocol: • Next button is disabled by default on the List of Cancers Screen • Selection of a single option on the List of Cancers Screen enables the Next button • Selection of a group on the List of Cancers Screen enables the Next button • If no options are selected, the Next button is disabled

Test Steps:

Tester Name	sharongraves
Software Version	v0.29.1
Environment	<decommissioned qa environment> Browser: chrome Version: 127.0.6533.120 OS: Mac OS X Version: 14.5
Run Date	31OCT2024
Run Number	2

Step	Test Steps	Expected Results	Actual Results	Pass/Fail	Defect Number
1	Execute HappyFlow_IA_Initial_Assessment_to_Checkout _wBP_NonSmoker.docx through to Ever Had Cancer Screen	Ever Had Cancer Screen is displayed	See reference document HappyFlow_IA_Initial_Assessment_to_Checkout _wBP_NonSmoker.docx	PASS	N/A
2	Click Yes Click Next	Yes is clicked Next is clicked	CancerList Screen is displayed	PASS	N/A

Step	Test Steps	Expected Results	Actual Results	Pass/Fail	Defect Number
	Verify CancerList Screen is displayed	CancerList Screen is displayed			
3	Verify Next button is not enabled	Next button is not enabled	Next button is not enabled	PASS	N/A
4	Capture screenshot	Screenshot captured			
5	Click 'Breast cancer'	'Breast cancer' is clicked	As expected	PASS	N/A
6	Verify Next button is enabled	Next button is enabled	Next button is enabled	PASS	N/A
7	Capture screenshot	Screenshot captured			
8	Select the following values: Breast cancer Endometrial (uterine) cancer Melanoma Ovarian cancer Lung/bronchial adenocarcinoma Meningioma Liver cancer Other cancer	Select the following values: Breast cancer Endometrial (uterine) cancer Melanoma Ovarian cancer Lung/bronchial adenocarcinoma Meningioma Liver cancer Other cancer	As expected	PASS	N/A
9	Verify the following values are selected: Breast cancer Endometrial (uterine) cancer	Verify the following values are selected: Breast cancer Endometrial (uterine) cancer	As expected	PASS	N/A

Step	Test Steps	Expected Results	Actual Results	Pass/Fail	Defect Number
	Melanoma Ovarian cancer Lung/bronchial adenocarcinoma Meningioma Liver cancer Other cancer	Melanoma Ovarian cancer Lung/bronchial adenocarcinoma Meningioma Liver cancer Other cancer			
10	Verify Next button is enabled	Next button is enabled	Next button is enabled	PASS	N/A
11	Capture screenshot	Screenshot captured			
12	Select the following values: Breast cancer Endometrial (uterine) cancer Melanoma Ovarian cancer Lung/bronchial adenocarcinoma Meningioma Liver cancer Other cancer	Select the following values: Breast cancer Endometrial (uterine) cancer Melanoma Ovarian cancer Lung/bronchial adenocarcinoma Meningioma Liver cancer Other cancer	As expected	PASS	N/A
13	Verify Next button is not enabled	Next button is not enabled	Next button is not enabled	PASS	N/A
14	Capture screenshot	Screenshot captured			

Post-Execution Approvals

Overall Test Protocol Disposition(Pass/Fail)	PASS		
Comments/Deviations/Defects Found	Note: N/A is used as a default value when step is informational only		
Post-Execution Approval	Executed By:		
	Reviewed By:		
		Printed name and role	Signature/Date