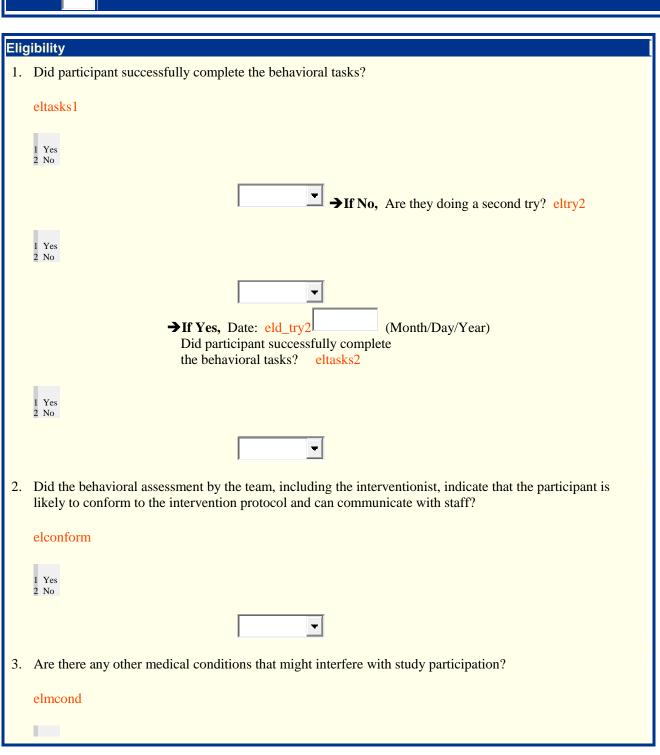
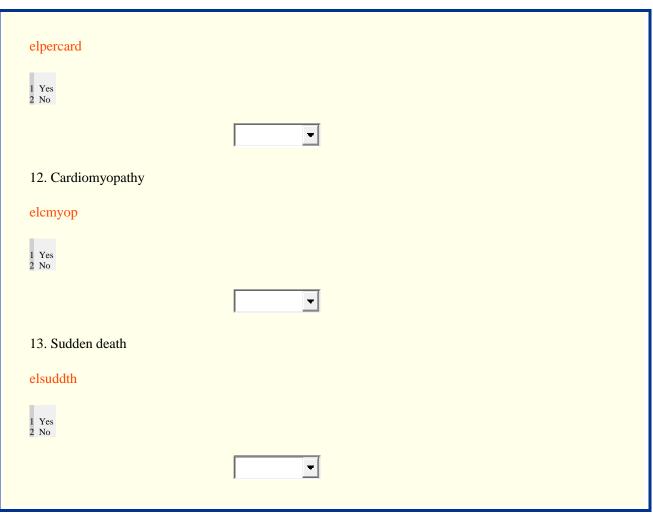
Eligibility Screening Form B Staff Completed Version 3

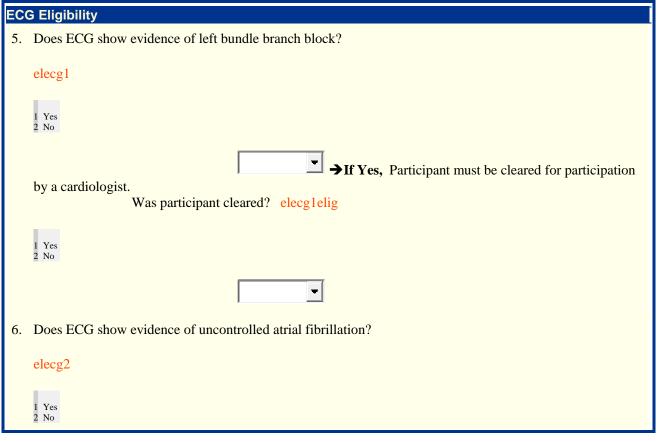


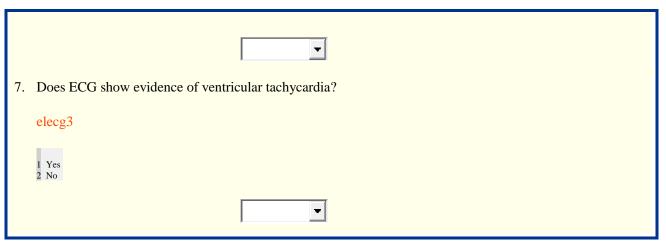


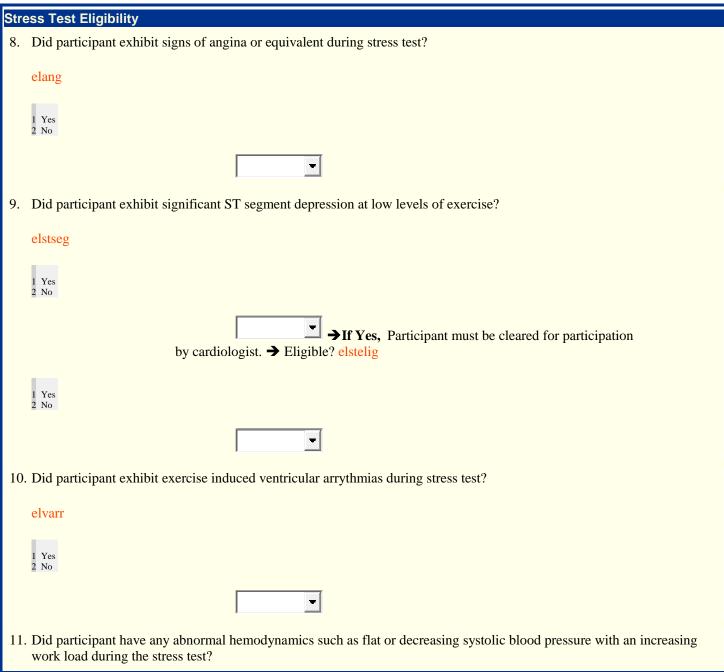
	1 Yes 2 No
4.	Does participant have any of the following?
	1. Unstable angina pectoris
	elang1
	1 Yes 2 No
	2. Angina at rest
	elang2
	1 Yes 2 No
	3. Complex ventricular arrhythmia (a repetitive pattern of couplets, triplets, or greater)
	elcva
	1 Yes 2 No
	4. Ventricular tachycardia (>5 consecutive beats)
	elvtach
	1 Yes 2 No
	5. NYHA class III or IV congestive heart failure
	elchf
	1 Yes 2 No

	•	
6. Clinically significant aortic ste	enosis	
elasten		
1 Yes 2 No		
2 No		
7. Aortic aneurysm of >= 7 cm ii	n diameter	
elaneur		
1 Yes 2 No		
2 100		
8. Aortic aneurysm repair		
elaarep		
1 Yes 2 No		
	-	
Acquired valvular disease		
 Acquired valvular disease elvaldis 		
ervaluis		
1 Yes 2 No		
	•	
10. Myocarditis		
elmyocard		
1 Yes 2 No		
<u>∠</u> N0	-	
44.50		
11. Pericarditis		





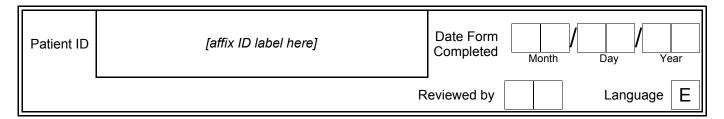




	flsbp	
	Yes No	
12.	id participant have any abnormal responses to exercise, which, in the opinion of the exercise physiologist and/or nysician, would make it unsafe for the individual to participate?	
	abres	
	Yes No	
	→If Yes, Explain: elres_sp	
13.	as stress test valid?	
	valid	
	Yes No	
1.4	oes participant meet inclusion criteria?	
	gxt	
	Yes No	
	eltestvalid → If Yes,	
	Valid and meets inclusion criteria Valid with abnormalities, approved by cardiologist Valid but cardiologist excludes for other reasons	
	→If No,	
	eltestinvalid	
	Not valid/not done Abnormal meets exclusion criteria Test meets inclusion criteria but excluded for other reasons	
15.	ligibility status	

elestat I eligible 2 Ineligible 3 Patient refused	
Staff ID:	
staffid	

ELIGIBILITY SCREENING FORM B Staff Completed



	Eligib	oility					
	Did particip	ant succes	ssfully complete the behavioral tasks?				
	₁ ☐ Yes	Are th	Are they doing a second try?				
	2 ☐ No →	1 □ Y€	es Did participant successfully complete the behavioral tasks?				
		2 D No	o				
			₂ □ No				
			sessment by the team, including the interventionist, indicate that the participant is likely to ention protocol and can communicate with staff?				
	₂ ☐ No →	•	Excluded; STOP				
	_						
	Are there a	ny other m	edical conditions that might interfere with study participation?				
3.		→					
	1 🗀 1 🖰 1	7	Excluded; STOP				
	₂ □ No		Excluded; STOP				
			Excluded; STOP				
	₂ \square No		e any of the following:				
	₂ \square No						
	₂ □ No Does partic	ipant have	any of the following:				
	₂ □ No Does partic ₁ □ Yes	ipant have ₂ □ No	any of the following: unstable angina pectoris				
	2 ☐ No Does partic 1 ☐ Yes 1 ☐ Yes	ipant have ₂□ No ₂□ No	any of the following: unstable angina pectoris angina at rest				
	2 ☐ No Does partic 1 ☐ Yes 1 ☐ Yes 1 ☐ Yes	sipant have	any of the following: unstable angina pectoris angina at rest complex ventricular arrhythmia (a repetitive pattern of couplets, triplets, or greater)				
	2 ☐ No Does partic 1 ☐ Yes	sipant have	any of the following: unstable angina pectoris angina at rest complex ventricular arrhythmia (a repetitive pattern of couplets, triplets, or greater) ventricular tachycardia (>5 consecutive beats)				
	Does partice 1 ☐ Yes	sipant have	any of the following: unstable angina pectoris angina at rest complex ventricular arrhythmia (a repetitive pattern of couplets, triplets, or greater) ventricular tachycardia (>5 consecutive beats) NYHA Class III or IV congestive heart failure				
-	Does partice 1 ☐ Yes 1 ☐ Yes	sipant have	any of the following: unstable angina pectoris angina at rest complex ventricular arrhythmia (a repetitive pattern of couplets, triplets, or greater) ventricular tachycardia (>5 consecutive beats) NYHA Class III or IV congestive heart failure clinically significant aortic stenosis				
-	Does partic	sipant have 2 No 2 N	e any of the following: unstable angina pectoris angina at rest complex ventricular arrhythmia (a repetitive pattern of couplets, triplets, or greater) ventricular tachycardia (>5 consecutive beats) NYHA Class III or IV congestive heart failure clinically significant aortic stenosis aortic aneurysm of ≥7 cm in diameter				
	Does partice Per	sipant have 2 No 2 N	e any of the following: unstable angina pectoris angina at rest complex ventricular arrhythmia (a repetitive pattern of couplets, triplets, or greater) ventricular tachycardia (>5 consecutive beats) NYHA Class III or IV congestive heart failure clinically significant aortic stenosis aortic aneurysm of ≥7 cm in diameter aortic aneurysm repair				
	Does partic	sipant have 2 No 2 N	any of the following: unstable angina pectoris angina at rest complex ventricular arrhythmia (a repetitive pattern of couplets, triplets, or greater) ventricular tachycardia (>5 consecutive beats) NYHA Class III or IV congestive heart failure clinically significant aortic stenosis aortic aneurysm of ≥7 cm in diameter aortic aneurysm repair valvular disease that limits the ability or safety of exercise participation				
-	Does partic	sipant have 2 No 2 N	e any of the following: unstable angina pectoris angina at rest complex ventricular arrhythmia (a repetitive pattern of couplets, triplets, or greater) ventricular tachycardia (>5 consecutive beats) NYHA Class III or IV congestive heart failure clinically significant aortic stenosis aortic aneurysm of ≥7 cm in diameter aortic aneurysm repair valvular disease that limits the ability or safety of exercise participation myocarditis				

	ECG Eligib	oility				
If par	If participant is eligible, perform the resting ECG.					
5.	Does ECG sho	now evidence of left bundle branch block?				
	₁ ☐ Yes →	Participant must be cleared for participation by a cardiologist.				
	₂ \square No					
		Participant was cleared? ₁ ☐ Yes				
		2 □ No				
6.	Does ECG sho	now evidence of uncontrolled atrial fibrillation?				
	₁ ☐ Yes →	Excluded; STOP				
	₂ \square No					
7.	Does ECG sho	now evidence of ventricular tachycardia?				
	₁ ☐ Yes →	Excluded; STOP				
	₂ No					
lf part	ticipant meets	all eligibility criteria, the Look AHEAD Stress test should be com	pleted.			
Comp	olete Look AHE	EAD Graded Exercise Test Form.				
	Stress Test Eli	ligibility				
8.	Did participant	nt exhibit signs of angina or equivalent during stress test?				
	₁ ☐ Yes					
	$_2$ \square No					
9	Did participant	at exhibit significant ST segment depression at low levels of exercise?				
	1 ☐ Yes →	Must be cleared for participation by Cardiologist/PCP →	₁ ☐ Yes			
		Eligible				
	₂ \square No		₂ \square No			
10.	Did participant	at exhibit exercise induced ventricular arrhythmias during stress test?				
	₁ □ Yes					
	₂ \square No					
11.	Did narticinant	nt have any abnormal hemodynamics such as flat or decreasing systolic	c blood pressure with an			
		ork load during the stress test?	o blood pressure with an			
	₁ ☐ Yes					
	₂ \square No					
12.		nt have any abnormal responses to exercise which, in the opinion of the	e exercise physiologist and/or			
	physician, wou	uld make it unsafe for the individual to participate?				
	¹ ☐ Yes →	Explain				
	₂ \square No	_				

Stress Test Eligibility			·
13.	Was stress test valid?		
	¹ ☐ Yes →	≥4 mets and	max HR ≥85% (no beta blocker) or max RPE ≥18 (beta blocker)
	2 □ No →	Exclude	
14.	Does participant meet inclus		sion criteria?
	₁□Yes →	☐ Stress tes	st is valid and meets inclusion criteria.
			st is valid but with abnormalities. Participant has been evaluated and approved by logist/PCP.
		☐ Stress tes	st meets criteria for inclusion but cardiologist excludes participant for other reasons.
	2 □ No →	☐ Stress tes	st not valid/not done
		☐ Stress tes	st abnormal meeting criteria for exclusion
		☐ Stress test reasons.	st meets criteria for inclusion but cardiologist/PCP excludes participant for other
15.	Eligibility State	us	
	☐ Eligible		
	☐ Ineligible		
	☐ Patient refu	ısed	
Staff	:ID		