THIS DOCUMENT IS TWELVE PAGES LONG

	Use ONLY if there are problems with the REDCap Mobile app IF USING PAPER FORMS TO RECORD DATA
	ease pay attention to the GO patterns. clude the original completed form with the blood shipment and ship to Fred Hutchinson Cancer Center.
	Subject ID Number
	ing number from FedEx Billable Stamp used to ship blood les to lab. [Do NOT enter the draw ID from the vial label]:
Las	Name: M.I Name:
Spa	nish: Yes No
	SECTION 1: PRELIMINARY DATA COLLECTION
1.	Date/Time of Exam:
	1.1 \square (Hr:Min) \square AM \square PM
2.	ExamOne Examiner Name:
3.	Contact Type:
4.	Exam Initiated: \[\begin{align*}

Form 301 - WHI Long Life Study 2 Home Visit

WHI

ExamOne	Site Contact Report
Women's	Health Initiative
Long Life	Study 2

	g Life Study 2
	Subject ID Number
PUL	SE AND BLOOD PRESSURE
5.	Resting pulse in 60 sec. [Pulse should be counted for the full 60 seconds]: /min
6.	Blood pressure [Allow 30 seconds rest between each measurement. Both measurements will be taken in one arm (dominant preferred)]:
	6.1 Systolic/Diastolic
	6.2 Systolic/Diastolic [Add this second BP measurement to the WHI LLS 2 Visit Results Card]
	SECTION 2: GRIP STRENGTH
	BEFORE BEGINNING GRIP STRENGTH TESTS, THE EXAMINER MUST ASK THE PARTICIPANT IF SHE FEELS SHE CAN SAFELY PERFORM THIS EXERCISE.
The	e Examiner will ask whether the participant has any limitations to performing the exercise.
test	aminer will briefly explain the Grip Strength measurement. [Say something like: "You can sit for this test. We will t your grip strength two times by having you squeeze this device first using your dominant hand, and with the non- minant hand."]
7.	The Examiner asked participant whether she felt she could safely perform the exercises, considering arthritis, recent surgery, or other issues:
	7.1 The participant stated that she felt she could safely perform the exercises on → □₁ Yes □₀ No one or both hands:
	[If No to either, GO TO Section 3: VISION SCREENING]
PER	REORMANCE MEASURES
8.	Grip strength: What setting is the Dynamometer set to? [Default setting is 2 – adjust per participant's hand size, if needed.] $1 \square_1 \qquad 2 \square_2 \qquad 3 \square_3 \qquad 4 \square_4$
	[Participant forearm should rest on a table and the dynamometer should sit on the table as well. The hand shouldn't be tilted, it should align up if the forearm and dynamometer are resting on the table.]
	Dynamometer Tip: Use the OUTSIDE numbers starting with 2kg. Measurements will be in kilograms.
	8.1 DOMINANT hand: \square_1 Right \square_2 Left \square_3 Don't know

g Liic O	•	ect ID N	umber		
surge	DUCT TWO TRIALS on EACH, regardle ry/other issues. [If unable to complete in printed at a fields blank.]				
8.2	Right trial 1: kg	8.3	Right trial 2:	kg	
8.4	Left trial 1: kg	8.5	Left trial 2:	kg	
8.6	Completion: Test completed on one or both Attempted, unable to complete Refused Not attempted because dyname Participant refused to continue and end the visit]	ometer	not available	ion 10: EXAN	MINER COMMENTS
	SECTION 3:	VISIO	N SCREENI	ING	

BEFORE BEGINNING VISION SCREENING, THE EXAMINER MUST ASK THE PARTICIPANT IF SHE IS COMFORTABLE PERFORMING THIS SCREENING.

Examiner will briefly explain the Vision Screening measurements. [Say something like: "You can sit for this test. We will use this smartphone to test your distance vision in each eye. It will be similar to going to the eye doctor. After testing your distance vision, we will test your ability to see different levels of contrast. We will use the same phone but the background will change from white to dark grey.]

9.	The Examiner asked participant whether she felt comfortable having her vision screened:	$\rightarrow \square_1$ Yes \square_0 No
	screened.	
	A The section of the set of the fill of the section of the section of the North sec	■ □ Vaa □ Ma

9.1 The participant stated that she felt comfortable participating in the Vision \rightarrow \square_1 Yes \square_0 Screening:

[If No to either, GO TO Section 4: BLOOD COLLECTION]

10. Vision Screening: [Now use the android phone to complete the vision screening using the ODK application. When you have completed and saved the vision screening on the android phone, return to this form to complete question 10.1 and continue with remaining activities].

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Long	Life Study 2
	Subject ID Number
	10.1 Were you able to complete the vision screening?
	□ No □ 10.2 If you were unable to complete the vision screening, why not? □ 1 Yes □ 10.2 If you were unable to complete the vision screening, why not? □ 2 Participant could not complete the screening □ 3 Phone did not work □ 4 Other (Specify)
	SECTION 4: BLOOD COLLECTION
Bloo	d Sample Number
PRE	LIMINARY BLOOD COLLECTION QUESTIONS:
[Rem	ninder: Verify whether participant has taken any blood thinners.]
11.	"How long since you had anything to eat or drink besides water?"
	Affix blood sample "SCR" label here (and "Blood Form"
	11.1 If less than 12 hours or didn't fast, reason why: $\square_1 \text{ Forgot} \qquad \square_3 \text{ Too late in the day}$ $\square_2 \text{ Medical reasons} \qquad \square_4 \text{ Participant refused}$
12.	"Did you take any insulin or other medications for diabetes this morning?" $ \square_1 {\rm Yes} \qquad \square_0 {\rm No} $
BLO	OD COLLECTION DETAILS:

BL

NOTE: DUE TO BLOOD SPECIMEN COLLECTION VIAL SHORTAGES VIAL SIZES MAY VARY FROM KIT TO KIT

Expected Number of Tubes	Tube/Order	Top Color	Expected Volume	Collected?	Enter comments, reason if No or Partial Complete
1	1. EDTA	Pink / Lavender	2 ml / 3ml	Yes No Partial Complete	
1	2. EDTA	Lavender	10 ml	Yes No Partial Complete	
1	3. SST	Red/ Grey Tiger	8.5 ml	Yes No Partial Complete	
1	4. PAXgene	Clear	2.5 ml	Yes No Partial Complete	

Long	g Life Study 2	
		Subject ID Number
13.	Number of draw attempts (0-2	2):
13.	$ \begin{array}{ccc} \square_0 & 0 & \longrightarrow \\ \square_1 & 1 & \\ \square_2 & 2 & [\text{max draws allowed}] \end{array} $	13.1 If no draw attempt, why? \[\begin{align*} \b
		☐ ₅ Visit ended due to health and safety reasons [GO TO Section 10: EXAMINER COMMENTS and end the visit] ☐ ₈ Other
14.	Time of <i>final</i> draw attempt (reg	gardless of success): $(Hr:Min)$ \square_1 AM \square_2 PM
15.	Needle gauge for final draw a \square_1 21 gauge	ttempt: \square_2 23 gauge
16.	Quality of Draw: \$\Bigsim_1\$ Routine \$\Bigsim_2\$ Somewhat difficult	\square_3 Very difficult \square_4 Draw unsuccessful
	SECTION	5: ABILITY TO PERFORM MEASURES
IF U	SING A PAPER FORM TO CO	LLECT DATA, PLEASE FOLLOW THE GO PATTERNS.
Bef	ore beginning the remaining	sections, the Examiner must answer the following questions:
17.	☐ 1 Can walk by themselve☐ 2 Can walk unaided [GO☐ 3 Is not wheelchair bound COMMENTS and end	es with the aid of a cane or walker [GO TO Section 6: ANTHROPOMETRICS] TO Section 6: ANTHROPOMETRICS] d but cannot stand/walk unaided [GO TO Section 10: EXAMINER the visit] TO TO Section 10: EXAMINER COMMENTS and end the visit]

ExamOne Site Contact Report
Women's Health Initiative
Long Life Study 2

Wor	mOne Site Contact Report nen's Health Initiative g Life Study 2					
			Su	bject ID I	umber -]-[
		SECTIO	N 6: A	NTHR	POMETRICS	
4 <i>N</i> 7	THROPOMETRIC MEASUL	<u>RES</u>				
	e participant can stand <u>eith</u> hosis Assessment.	er by thems	selves or	with the	aid of a cane or walker, please perform the	;
		0	1	2	3	
18.	Kyphosis Assessment					
	Places classify the partici	nante doare	oo of kyr	hoeie (cr	nal curvature) using the visual scale above	a when

Please classify the participants degree of kyphosis (<u>spinal curvature</u>) using the visual scale above, when

they are moving around normally. The participant does not need to adopt any specific position for the evaluation.

 \square_2 Between 1 and 3 \square_0 No kyphosis \square_3 Severe kyphosis \square_1 Slight kyphosis

BEFORE BEGINNING EACH ANTHROPOMETRIC MEASURE, THE EXAMINER

	MUST ASK THE PARTICIPANT IF SHE FEELS SHE CAN SAFELT PERFORM TH	E WEASUREWENT.
19.	Height: Examiner will briefly explain the height measurement: Say something like "Yo against a wall, without shoes, while I measure your height."	u need to stand tall
	19.1 Examiner asks participant if she feels safe performing the measurement.19.2 The participant stated that she felt she could safely perform the measurement.	→ \square_1 Yes \square_0 No → \square_1 Yes \square_0 No
	If No to eit	her, GO TO Question 20
19.3	·	nter data using one decimal ce: Ex: 63.51

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Long	Life Study 2
	Subject ID Number
20.	Weight: Examiner will briefly explain the weight measurement: Say something like "You will remove your shoes and then stand on the scale."
	20.1 Examiner asks participant if she feels safe performing the measurement. $\rightarrow \square_1$ Yes \square_0 No
	20.2 The participant stated that she felt she could safely perform the measurement. \rightarrow \square_1 Yes \square_0 No
	If No to either, GO TO Question 21
20.3	Weight: (using the scale, round to nearest pound) pounds 20.3.1 \square_1 Self-report; participant exceeds 400 lbs
21.	Waist Circumference: Examiner will briefly explain the weight measurement: Say something like "You will need to stand, remove any extra clothing layers about the waist, and I will measure your waist."
	21.1 Examiner asks participant if she feels safe performing the measurement. $\rightarrow \square_1$ Yes \square_0 No
	21.2 The participant stated that she felt she could safely perform the measurement. $\rightarrow \square_1$ Yes \square_0 No
	If No to either, GO TO Question 22
21.3	Waist circumference: (round to nearest 0.5 inch) L L inches [Enter data using one decimal place: Ex: 35.5]
22.	Completion
	□ ₁ Measurements completed
	\square_2 Attempted, unable to complete for safety reasons
	Unable to continue with visit due to health and safety concerns [GO TO Section 10: EXAMINER COMMENTS and end the visit]
	\square_5 Refused to continue with visit [GO TO Section 10: EXAMINER COMMENTS and end the visit]
	SECTION 7: BALANCE TEST
	BEFORE BEGINNING EACH BALANCE TEST, THE EXAMINER MUST ASK THE PARTICIPANT IF SHE FEELS SHE CAN SAFELY PERFORM THIS EXERCISE.
need	miner will briefly explain the Balance Test to participants able to perform the tests. [Say something like: "You will do stand, unassisted, and perform various balance tests. For example, for one of the tests, you will need to stand one leg and hold your balance."]
23.	Examiner asked participant whether she felt she could safely perform the exercises: $\rightarrow \square_1$ Yes \square_0 No
	23.1. The participant stated that she felt she could safely perform the exercises: \rightarrow \square_1 Yes \square_0 No

[If No to either, GO TO Section 8: TIMED WALK]

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			Subject ID Number						
24.	Balan	lance test:							
	24.1	Side by side [Maximum time is	0 seconds]						
		Attempted or completed?	\square_1 Yes \square_0 No [If no, GO TO 24.5]						
		24.1.1 Time	sec [MAX=10 sec; enter data using one decimal place: Ex: 8.5]						
		*IF <10 sec	STOP BALANCE TEST, GO TO 24.6						
	24.2	Semi-Tandem [Maximum time is	s 30 seconds]						
		Attempted or completed?	\square_1 Yes \square_0 No [If no, GO TO 24.5]	24.5 If No , reason:					
		24.2.1 Time	sec [MAX=30 sec]	\square_2 Not safe					
		*IF <30 sec	, STOP BALANCE TEST, GO TO 24.6	<u> </u>					
	24.3	Tandem Stand [Maximum time		\square_5 Participant refused to					
		Attempted or completed?	$ \begin{array}{ccc} & & & & \\ & $	EXAMINER COMMENTS					
		24.3.1 Time	sec [MAX=30 sec]	and end the visit]					
			, offer a second trial , GO TO 24.4						
		24.3.2 Time	sec [MAX=30 sec]						
		*IF <30 sec	, STOP BALANCE TEST, GO TO 24.6	,					
		*IF =30 sec	, GO TO 24.4						
	24.4	One Leg stand [Maximum time	is 30 seconds]						
		Attempted or completed?	\square_1 Yes \square_0 No [If no, GO TO 24.5]						
			sec [MAX=30 sec] , offer a second trial , GO directly to 24.6						
		24.4.2 Time	sec [MAX=30 sec]						
	24.6	Timing method: \square_1 S	topwatch \square_8 Oth	ner					

Subject ID Number]-[-[
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SECTION 8: TIMED WALK

Before starting this section, please check the floor surfaces. 25. Timed walk must be performed on a safe surface. Do not perform if: There is not enough space for a 3-meter course. There are mixed floors that you and/or the participant feels are a fall or tripping hazard. For example: A polished floor with an unfixed area rug or an uneven floor. If a participant frequently walks on mixed flooring AND feels safe doing so, the examiner can continue with the Timed Walk. ∐₁ Bare floors \square_2 Carpet or mixed flooring and participant feels safe doing the Timed Walk \square_3 Unsafe flooring; do not perform test [GO TO Section 9: CHAIR STAND] 25.1 Check that there is sufficient space available. □₁ There is sufficient space 2 Not attempted because insufficient space available [GO TO Section 9: CHAIR STAND]

BEFORE BEGINNING TIMED WALK TEST, THE EXAMINER MUST ASK THE PARTICIPANT IF SHE FEELS SHE CAN SAFELY PERFORM THIS EXERCISE. Examiner will briefly explain the Timed Walk to the participant. [Say something like: "I will create a course on your floor, and then you will need to be able to walk the course two times; walking at your usual pace."] $\rightarrow \square_1 \text{ Yes } \square_0 \text{ No}$ Examiner asked participant whether she felt she could safely perform the exercises: $\rightarrow \square_1 \text{ Yes } \square_0 \text{ No}$ 26.1 The participant stated that she felt she could safely perform the exercises: [If No to either, GO TO Section 9: CHAIR STAND] **Note:** For safety, Examiner will walk the course with the participant.

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			Subject ID Number		
27.	attempts. Pa participant w	rticipant w ill repeat t	two-part measure – step count and time will be recorded separately for 1 st and 2 ⁿ vill walk the course and stop at the end of the course for one attempt. The this for the 2 nd attempt. Record the step count and time for each attempt ound trip measure.]		
	27.1 Lengt	th of cours	se: \square_1 4 meters (turquoise) \square_2 3 meters (orange)		
		Refused [d, unable to complete [GO TO Section 9: CHAIR STAND] [GO TO Section 9: CHAIR STAND] Int refused to continue with visit [GO TO Section 10: EXAMINER COMMENTS		
	27.2.1 Assistive device used? \square_1 Yes \square_0 No				
	└ →	27.2.2	Time (1st attempt): seconds [Enter data using one decimal place: Ex: 13.5]		
		27.2.3	Step count (1st attempt)		
		27.2.4	Did participant take steps beyond the end of the course? \square_1 Yes \square_0 No		
			IF Yes: Estimate how many steps beyond the finish line:		
	Est. step count				
		27.2.5	Time (2nd attempt): seconds		
		27.2.6	Step count (2nd attempt)		
		27.2.7	Did participant take steps beyond the end of the course? \square_1 Yes \square_0 No		
			IF Yes: Estimate how many steps beyond the finish line:		
			Est. Step count		

SECTION 9: CHAIR STAND

BEFORE BEGINNING CHAIR STAND TEST, THE EXAMINER MUST ASK THE PARTICIPANT IF SHE FEELS SHE CAN SAFELY PERFORM	
Examiner will briefly explain the Chair Stand exercise. [Say something like: "You will need to chair, and folding your arms across your chest, you will need to be able to stand up, unassitest twice."]	
28. Examiner asked participant whether she felt she could safely perform the exercises:	$\rightarrow \square_1$ Yes \square_0 No
28.1 The participant stated that she felt she could safely perform the exercises:	$\rightarrow \square_1$ Yes \square_0 No
[If No to either, GO TO Section 10:	EXAMINER COMMENTS]
For the Repeated Chair Stand, Examiner will stop the stopwatch: If 1 minute (60 sec.) has passed and the participant still has not completed 5 stands. If the participant uses their arms to assist the stand. If you or the participant is concerned for participant's health or safety. If the participant stops before completing 5 stands and refuses to continue.	
To stop the participant, the examiner can say something like, "Okay you can stop now. We' that ends all of the measures."	ve reached 1 minute and

29. Chair Stand

Stand
Type of chair:
\square_1 Per protocol (straight-back, armless, hard seat, 17-18" high, 18-19" deep)
\square_2 Not per protocol, but acceptable (meets some protocol requirements, but not a lounge chair)
\square_3 Not per protocol [GO TO Section 10: EXAMINER COMMENTS and end the visit]
Single chair stand [Participant will attempt to stand one time, as quickly as they can without using her arms. The Single Chair Stand is not timed.]
\square_1 Test completed, arises <u>one</u> time without using her arms
Participant tried, but unable to complete one full stand without using arms [GO TO Section 10: EXAMINER COMMENTS and end the visit]
☐ ₈ Refused [GO TO Section 10: EXAMINER COMMENTS and end the visit]
\square_9 Not attempted for safety or health reasons [GO TO Section 10: EXAMINER COMMENTS and end the visit]

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	Subject ID Number
29.3	Repeated Chair Stand [Participant will attempt to stand 5 times, as quickly as they can without using her arms. The Repeated Chair Stand should be timed for 60 seconds max.]
	☐ ₁ Test completed, arises without using arms:
	29.3.1 Time in seconds: SECONDS (max value = 60.00 seconds; Enter data using two decimal places: Ex: 60.00)
	\square_2 Participant tried, but unable to complete five full stands within 60 seconds without arms or assistance
	□ ₈ Refused
	\square_9 Not attempted for safety or health reasons
	SECTION 10: EXAMINER COMMENTS
	PLEASE ENTER ANY RELEVANT COMMENTS ABOUT THE VISIT
Examiner Co	omments:
Examiner Sig	gnature: Date: