





Evaluation

Testing protocol proposed: See pdf for additional information on each test

Participant's name:

LLLS facilitator:

Provider site:

				В	aseline result		6 weeks	1	L2 w	eeks
Exercises		Time	D	ate:	te: Da			Date:		
Strength (lower body)		30 secs						_		
Sit to stand										
Balance Test			Level							
Tandem stance*		reached								
(See protocol for more information)		1-5								
Cardio		2mins								
2-minute step in place										
test										
Wellbeing q	uestior	nnaire								
1. In genera	l, how	satisfi	ed are yo	u w	ith your life a	s a	whole?			
Excellent (5) Very		Good (4)		Good (3)		Fair (2)	Poor (1)		
2. In genera	l, how	would	you rate	you	ır physical he	alth	າ?	'		
Excellent (5) Very			Good (4)		Good (3)		Fair (2)		Poor (1)	
3. In genera ability to th		would	you rate	you	ır mental hea	ith,	, including	your mod	od a	nd your
· · · · · · · · · · · · · · · · · · ·		Good (4)		Good (3)		Fair (2)		Poor (1)		
4. In genera	l, how	often	do you ge	et th	ne social and e	emo	otional sup	port you	nee	ed?
Always (5) Usu		ually (4)		Sometimes (3)		Rarely (2)		Never (1)		
life".		-			is statement?	ı	_			
Strongly	Agree (6)		Slightly		Neither		Slightly	Disagree (2)		Strongly
Agree (7)			Agree (5)	Agree nor	Dis	sagree (3)			Disagree (1
, 18,00 (,)					Disagree (4)					
								12-week follow up		
	ing ans	wers			Baseline			12-weel	к тоі	iow up
	Q1	wers			Baseline			12-weel	к тоі	iow up
	Q1 Q2	wers			Baseline			12-wee	К ТОІ	low up
	Q1 Q2 Q3	wers			Baseline			12-wee	K TOI	low up
	Q1 Q2 Q3 Q4	wers			Baseline			12-weel	K TOI	low up
Wellbe	Q1 Q2 Q3				Baseline			12-weel	K TOI	low up

I agree to share the data captured for evaluation purposes with COTA NSW, my name will not be featured or shared as part of this date set, it will only be on this form for the purpose of program evaluation and participant progress.

Once the data is complete, we will enter the data in numerical format without your names. You can put a fake name if you prefer, as long as you provide date for the follow up under the same name.