Patient Health Questionnaire - PHQ ACN Group, Inc. - Form PHQ-202

ACN Group, Inc. Use Only rev 7/18/05

Patient Name					Date						
1. Describe your sym	otoms										
a. When did your syl	nptoms start?										
b. How did your sym	otoms begin?										
 2. How often do you ex ① Constantly (76-100 ② Frequently (51-759 ③ Occasionally (26-59 ④ Intermittently (0-259 	0% of the day) % of the day) 0% of the day)	r symptoms?	Indicat	te where	you have p	ain or	other sy	rmptoms)		
2 Dull ache 5 Bu	nature of your nooting urning ngling	symptoms?		The state of the s		AND S	GAN (A CHINA	Control of the contro	
4. How are your sympt① Getting Better② Not Changing③ Getting Worse	toms changing	1?			and land						
5. During the past 4 we a. Indicate the aver		your symptoms		lone ① ①	2 3	4	5 6	· ⑦	8	Unbearable	
b. How much has p ① No	ain interfered w ot at all	ith your normal ② A little bit		ncluding bo			ome, and uite a bit		-	tremely	
6. During the past 4 we (like visiting with friends		h of the time ha	as you	r conditio	n interfere	d with	your so	cial activ	vities?	?	
	I of the time	② Most of the	time	3 Some	of the time		little of t	he time	⑤ N	one of the time	
7. In general would you	ı say your ove	erall health righ	t now i	s							
① E	xcellent	Very Good		3 Good		⊕ Fa	air		⑤ P	oor	
8. Who have you seen for your symptoms?			No One Chiropractor				Medical DoctorPhysical Therapist			6 Other	
a. What treatment o	did you receive	and when?									
b. What tests have you had for your symptoms and when were they performed?			① Xrays date:								
9. Have you had similar symptoms in the past?			① Yes			2 N	② No				
a. If you have recei the same or similar	ved treatment in symptoms, who	n the past for o did you see?		is Office iropractor			ledical D hysical	octor Therapist	⑤ O	ther	
10. What is your occupation?		① Professional/Executive② White Collar/Secretarial③ Tradesperson			⑤ ⊦	 Laborer Homemaker FT Student			etired ther		
a. If you are not retired, a homemaker, or a student, what is your current work status?			① Full-time ② Part-time				③ Self-employed④ Unemployed			ff work ther	
Patient Signature						Da	te				



Lower Extremity Functional Scale (LEFS)

"The LEFS is easy to administer and score and is applicable to a wide range of disability levels and conditions and all lower-extremity sites." It is a functional measure that, "... can be used by clinicians as a measure of patients' initial function, ongoing progress, and outcome as well as to set functional goals." It is a self-report condition-specific measure that has been proven to yield reliable and valid measurements. "...the LEFS is more interpretable [than the SF-36 physical function subscale]...for determining minimally clinically important score changes and is a sufficient measure of reliability, variability, and sensitivity to change, at a level that is commensurate with utilization at an individual patient level."

Scoring

LEFS is scored via summation of all responses (one answer per section) and compared to a total possible score of 80. (Score = X/80)

The LEFS **raw score** is **the final score** and should be compared to the total possible score of 80 as a reference.

Error +/- 5 points; an observed score is within 5 points of a patients "true" score.

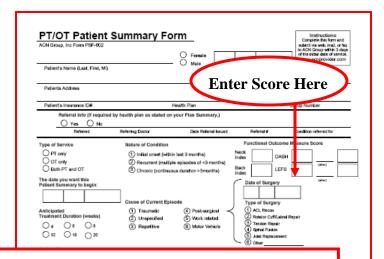
Minimum detectable change (MDC): 9 points; change of more than 9 points on the LEFS represents a true change.

Minimum clinically important difference (MCID): 9 points; "Clinicians can be reasonably confident that a change of greater than 9 points is... a clinically meaningful functional change." 1

¹ Binkley JA, Stratford PW, Lott SA, Riddle DL. The Lower Extremity Functional Scale (LEFS): Scale Development, Measurement Properties, and Clinical Application. Physical Therapy (1999) 79, 371-383.



ACN Group requests an outcome measure be completed on the initial submission (baseline), requests for additional services (response to treatment), and at patient discharge (effectiveness of intervention).



THE LOWER EXTREMITY FUNCTIONAL SCALE

We are interested in knowing whether you are having any difficulty at all with the activities listed below because of your lower limb Problem for which you are currently seeking attention. Please provide an answer for each activity.

Today, do you or would you have any difficulty at all with:

	Activities	Extreme Difficulty or Unable to Perform Activity	Quite a Bit of Difficulty	Moderate Difficulty	A Little Bit of Difficulty	No Difficulty
1	Any of your usual work, housework, or school activities.	0	0	2	3	4
2	Your usual hobbies, re creational or sporting activities.	0	1	2	3	4
3	Getting into or out of the bath.	0	①	2	3	4
4	Walking between rooms.	0	1	2	3	4
5	Putting on your shoes or socks.	0	1	2	3	4
6	Squatting.	0	0	2	3	4
7	Lifting an object, like a bag of groceries from the floor.	0	1	2	3	4
8	Performing light activities around your home.	0	1	2	3	4
9	Performing heavy activities around your home.	0	0	2	3	4
10	Getting into or out of a car.	0	1	0	3	4
11	Walking 2 blocks.	0	1	2	3	4
12	Walking a mile.	0	(1)	2	3	4
13	Going up or down 10 stairs (about 1 flight of stairs).	0	(1)	2	3	4
14	Standing for 1 hour.	0	ī	2	3	4
15	Sitting for 1 hour.	0	1	2	3	4
16	Running on even ground.	0	1	2	3	4
17	Running on uneven ground.	0	1	2	3	4
18	Making sharp turns while running fast.	0	1	2	3	4
19	Hopping.	0	1	2	3	4
20	Rolling over in bed.	0	1	2	3	(4)
	Column Totals:					

Minimum Level of Detectable Change (90% Confidence): 9 points

SCORE: 29/80

Reprinted from Binkley, J., Stratford, P., Lott, S., Riddle, D., & The North American Orthopaedic Rehabilitation Research Network, The Lower Extremity Functional Scale: Scale development, measurement properties, and clinical application, Physical Therapy, 1999, 79, 4371-383, with permission of the American Physical Therapy Association.

Score = $(sum \ of \ responses/80) = (29/80)$

LEFS Reference REVISED: 02/04/08

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^{*} For ACN Group forms please enter the sum of responses as the "score" on the Patient Summary Form (i.e. 29)

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Problem for which you are currently seeking attention. Please provide an answer for **each** activity.

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2	Your usual hobbies, re creational or sporting activities.	0	1	2	3	4
3	Getting into or out of the bath.	0	1	2	3	4
4	Walking between rooms.	0	1	2	3	4
5	Putting on your shoes or socks.	0	1	2	3	4
6	Squatting.	0	1	2	3	4
7	Lifting an object, like a bag of groceries from the floor.	0	1	2	3	4
8	Performing light activities around your home.	0	1	2	3	4
9	Performing heavy activities around your home.	0	1	2	3	4
10	Getting into or out of a car.	0	1	2	3	4
11	Walking 2 blocks.	0	1	2	3	4
12	Walking a mile.	0	1	2	3	4
13	Going up or down 10 stairs (about 1 flight of stairs).	0	1	2	3	4
14	Standing for 1 hour.	0	1	2	3	4
15	Sitting for 1 hour.	0	1	2	3	4
16	Running on even ground.	0	1	2	3	4
17	Running on uneven ground.	0	1	2	3	4
18	Making sharp turns while running fast.	0	1	2	3	4
19	Hopping.	0	1	2	3	4
20	Rolling over in bed.	0	1	2	3	4
	Column Totals:					

Minimum Level of Detectable Change (90% Confidence): 9 points

SCORE: ____/ 80

Please submit the sum of responses to ACN.

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