HAQ-II (Health Assessment Questionnaire-II)

until you are as limber as you will be for the day?



We are interested in learning how your illness affects your ability to function in daily life. Place an X in the box which best describes your usual abilities **OVER THE PAST WEEK**. *Are you able to:*

box which best describes your usual abilities OV	EK IHE PASI	WEEK. Are you	u abie to.					
	Without any difficulty (0)	With some difficulty (1)	With much difficulty (2)	Unable (3)				
Get on and off the toilet?								
Open car doors?								
Stand up from a straight chair?								
Walk outdoors on flat ground?								
Wait in a line for 15 minutes?								
Reach and get down a 5-pound object (such as a bag of sugar) from just above your head?								
Go up 2 or more flights of stairs?								
Do outside work (such as yard work)?								
Lift heavy objects?								
Move heavy objects?								
How much PAIN have you had because of your in No Pain (0) (1) (2) (3) (4) How much of a PROBLEM has UNUSUAL FATI	(5) (6) ([7] (8) (0) (10)	vere Pain				
WEEK?								
ratigue is (1) (2) (3) (4)	(5) (6) (7) (8) (gue is a ere Problem				
How much of a PROBLEM has SLEEPING been for you OVER THE PAST WEEK ?								
Sleep is	(5) (6)	(7) (8) (p is a ere Problem				
How <u>ACTIVE</u> has your <u>ARTHRITIS</u> been in the <u>I</u>	LAST 24 HOUR	<u>RS</u> ?						
Not	(5) (6)	(7) (8) (Very (9) (10) Activ	/e				
When you get up in the <u>MORNING</u> do you feel <u>STIFF</u> ? □ YES □ NO								
If you answer YES, please write the number of minutes:, OR number of hours:								

ROUTINE ASSESSMENT OF PATIENT INDEX DATA

The RAPID3 includes a subset of core variables found in the Multi-Dimensional HAQ (MDHAQ). This portion of the MDHAQ includes an assessment of physical function (section 1), a patient global assessment (PGA) for pain (section 2), and a PGA for global health (section 3).

RAPID3 scores are quickly tallied by adding subsets of the MDHAQ as follows:

1. Please check the ONE best answer for your abilities	es at this tin	ne:			FN (1)
OVER THE LAST WEEK, were you able to:	without ANY difficulty	with SOME difficulty	with MUCH difficulty	UNABLE to do	
 Dress yourself, including tying shoelaces and doing buttons? 	o		□ 2	□3	1 = 0.3 16 = 5. 2 = 0.7 17 = 5. 3 = 1.0 18 = 6.0 4 = 1.3 19 = 6.3 5 = 1.7 20 = 6. 6 = 2.0 21 = 7.0 7 = 2.3 22 = 7.3 8 = 2.7 23 = 7.7 9 = 3.0 24 = 8.0
b. Get in and out of bed?	□0		□ 2	□ 3	
c. Lift a full cup or glass to your mouth?	□ 0	□ 1	□ 2	□ 3	
d. Walk outdoors on flat ground?	□ 0	□1	□ 2	□ 3	
e. Wash and dry your entire body?	□ 0	□1	□ 2	□ 3	10 = 3.3 $25 = 8.311 = 3.7$ $26 = 8.712 = 4.0$ $27 = 9.0$
f. Bend down to pick up clothing from the floor?	□0		□ 2	□3	12 = 4.0 27 = 9. 13 = 4.3 28 = 9. 14 = 4.7 29 = 9. 15 = 5.0 30 = 10
g. Turn regular faucets on and off?	□0		□ 2	□ 3	
h. Get in and out of a car, bus, train, or airplane?	□0		□ 2	□3	PN (2)
i. Walk two miles or three kilometers, if you wish?	□0		□ 2	□ 3	
j. Participate in recreational activities and sports as you would like, if you wish?	□0	□ 1	□2	□3	
k. Get a good night's sleep?	□0	1	□ 2	□ 3	PTGE (3)
I. Deal with feelings of anxiety or being nervous?	□ 0		□ 2	□ 3	
m. Deal with feelings of depression or feeling blue?	□0	1	□ 2	□3	
2. How much pain have you had because of your concepted indicate below how severe your pain has been not pain have to the pain have you had because of your concepted indicate below how severe your pain has been not pain have you had because of your concepted indicate below how severe your pain has been not pain have you had because of your concepted indicate below how severe your pain have you had because of your concepted indicate below how severe your pain have you had because of your concepted indicate below how severe your pain has been not pain have you had because of your concepted indicate below how severe your pain has been not pain have you had because of your concepted indicate below how severe your pain has been not pain have you had because indicate below how severe your pain has been not pain have you had because indicate below how severe your pain has been not pain have your pain have you had been not pain have your pain have your pain have your pain have your pain have you have you have your pain have you ha			ST WEEK?	OULD BE	RAPID3
3. Considering all the ways in which illness and heal please indicate below how you are doing:		ns may affe		his time,	Category HS = >12 MS = 6.1-12 LS = 3.1-6
NO PAIN O O O O O O O O O O O O O O O O O O O	O O C	000	BAD AS IT CO 8.5 9.0 9	00	R = ≤ 3

CONVERSION TABLE

Near Remission (NR): 1=0.3; 2=0.7; 3=1.0 Low Severity (LS): 4=1.3; 5=1.7; 6=2.0 Moderate Severity (MS): 7=2.3; 8=2.7; 9=3.0; 10=3.3; 11=3.7; 12=4.0

High Severity (HS): 13=4.3; 14=4.7; 15=5.0; 16=5.3; 17=5.7; 18=6.0; 19=6.3; 20=6.7; 21=7.0; 22=7.3; 23=7.7; 24=8.0; 25=8.3; 26=8.7; 27=9.0; 28=9.3; 29=9.7; 30=10.0

HOW TO CALCULATE RAPID3 SCORES

- 1. Complete questions 1, 2, and 3.
- 2. For question 1, add up the scores in questions A through J only (questions K through M have been found to be informative, but are not scored formally). Use the formula in the box on the right to calculate the formal score (0-10). For example, a patient whose answers total 19 would score a 6.3. Enter this score as an evaluation of the patient's functional status (FN).
- 3. For question 2, enter the raw score (0-10) in the box on the right as an evaluation of the patient's pain tolerance (PN).
- 4. For question 3, enter the raw score (0-10) in the box on the right as an evaluation of the patient's global estimate (PTGE).
- 5. Add the total score (0-30) from questions 1, 2, and 3 and enter them as the patient's RAPID3 cumulative score. Use the final conversion table to simplify the patient's weighted RAPID3 score. For example, a patient who scores 11 on the cumulative RAPID3 scale would score a weighted 3.7. A patient who scores between 0 and 1.0 is defined as near remission (NR); 1.3–2.0 as low severity (LS); 2.3–4.0 as moderate severity (MS); and 4.3–10.0 as high severity (HS).