

Patient Name: _	Date of Birth:

QuickDASH

Please rate your ability to do the following activities in the last week by circling the number below the appropriate response.

		NO DIFFICULTY	MILD DIFFICULTY	MODERATE DIFFICULTY	SEVERE DIFFICULTY	UNABLE
1.	Open a tight or new jar.	1	2	3	4	5
2.	Do heavy household chores (e.g., wash walls, floors).	1	2	3	4	5
3.	Carry a shopping bag or briefcase.	1	2	3	4	5
4.	Wash your back.	1	2	3	4	5
5.	Use a knife to cut food.	1	2	3	4	5
6.	Recreational activities in which you take some force or impact through your arm, shoulder or hand (e.g., golf, hammering, tennis, etc.).	1	2	3	4	5

	NOT AT ALL	SLIGHTLY	MODERATELY	QUITE A BIT	EXTREMELY
7. During the past week, to what extent has your arm, shoulder or hand problem interfered with your normal social activities with family, friends, neighbours or groups?	1	2	3	4	5

		NOT LIMITED AT ALL	SLIGHTLY LIMITED	MODERATELY LIMITED	VERY LIMITED	UNABLE	
work or other regula	ek, were you limited in your ar daily activities as a result er or hand problem?	1	2	3	4	5	

Please rate the severity of the following symptoms in the last week. (circle number)	NONE	MILD	MODERATE	SEVERE	EXTREME
9. Arm, shoulder or hand pain.	1	2	3	4	5
10. Tingling (pins and needles) in your arm, shoulder or hand.	1	2	3	4	5

	NO DIFFICULTY	MILD DIFFICULTY	MODERATE DIFFICULTY	SEVERE DIFFICULT	
11. During the past week, how much difficulty have you had sleeping because of the pain in your arm, shoulder or hand? (circle number)	1	2	3	4	5

 $Quick \textbf{DASH DISABILITY/SYMPTOM SCORE} = \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ responses}\right)}_{n} - 1 \underbrace{\left(\underline{sum \ of \ n \ resp$