Name:		Date:
-------	--	-------

Simple Shoulder Test

Answer each question by circling "Yes" or "No"

If you do not normally do the activity, try to imagine if you could. Would your shoulder restrict you. If the activity causes no pain, or rarely produces pain, then answer "Yes". If your shoulder hurts sometimes, often or always when you do the activity, answer "No".

1.	Is your shoulder comfortable with your arm at rest by your side?	Yes	No
2.	Does your shoulder allow you to sleep comfortably?	Yes	No
3.	Can you reach the small of your back to tuck in your shirt?	Yes	No
4.	Can you place your hand behind your head with the elbow straight out to the side?	Yes	No
5.	Can you place a coin on a shelf at the level of your shoulder without bending your elbow?	Yes	No
6.	Can you lift one pound (full pint container) to the level of your shoulder without bending your elbow?	Yes	No
7.	Can you lift eight pounds (full gallon container) to the level of your shoulder without bending your elbow?	Yes	No
8.	Can you carry twenty pounds at your side with the affected extremity?	Yes	No
9.	Do you think you can toss a softball under-hand twenty yards with the affected extremity?	Yes	No
10.	Do you think you can toss a softball over-hand twenty yards with the affected extremity?	Yes	No
11.	Can you wash the back of your opposite shoulder with the affected extremity?	Yes	No
12.	Would your shoulder allow you to work full-time at your regular job?	Yes	No

Patient Self Evaluation

What causes your shoulder to hurt?

Pleas	e rate your pai	n on the follow	ing scale (cir	cle one)		
	None	Slight	After unus	sual activity	у	
	Moderate	Marked	Complete	disability		
Do you have shoulder pain at night?					Yes	No
Do yo	ou take pain m Name? How many j	per day?			Yes	No
Does	your shoulder	feel stiff?			Yes	No
Does your shoulder feel loose or unstable?				Yes	No	
What	is your usual	sport? (if any)				
What	is the hardest	thing that you	do at work or	home?		
Pleas	e rate your abi	lity to perform	the following	g tasks with	ı your	affected shoulder.
3 2 1		3 = r $2 = c$ $1 = c$	normal mild compror lifficulty only with aid mable	nise		
		e back pocket ineal care ash opposite axi	lla	I		*