The Studio Health Questionnaire

Please answer the following questions. All information is confidential and will only be used to help your instructor create a personalized program for you.

Name	;			
Date:				
Addre	PSS:			
City:_			State:	Zip:
Prefei	red Phone con	tact:		(Home/Cell/Work)
Prefei	red Email cont	tact:		
Birth	Date:		Occupation:	
Emerg	gency Contact/	Relationship:		
Phone	?:			
<u>Phy</u>	sical Histo	ory		
Please	e note preexisti	ng conditions, in	cluding prior accident	ts, injuries, surgeries, or medical
treatr	nents that invo	lve the following	(date of onset/durati	ion/severity/location):
0	Head/Neck			
0	Shoulder	R/L		
0	Elbow	R/L		
0	Hand	R/L		
0	Lower back			
0	Middle back			

Upper back _____

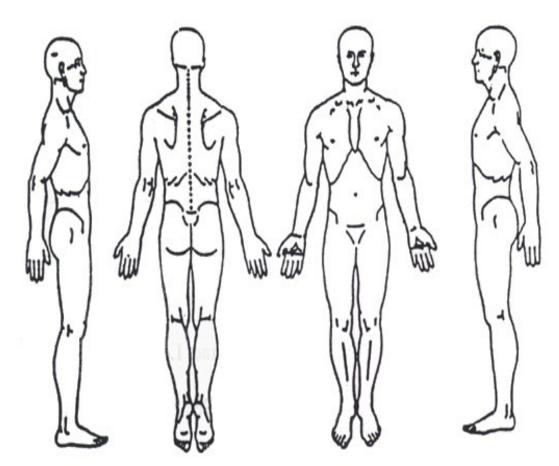
0	Rib cage	
0	Abdomen	
0	Pelvis	
0	Нір	R/L
0	SI Joint	R/L
0	Knee	R/L
0	Lower leg	R/L
0	Foot/Ankle	R/L

Present Physical Condition:

Please describe your present physica	al condition:

Please list your primary fitness, sports, and recreational activities:

Please note any current injuries or areas of concern on the figures below.



Special Conditions/Considerations:

Please list medications you are taking th	hat might affect your participation in a program of
exercise:	
Please list any medical conditions that n	night affect your participation in a program of
exercise (pregnancy, diabetes, high bloo	d pressure, seizure disorder, MS, Parkinson's, etc.)
Are you currently seeing a health care n	ractitioner (ND, MD, DC, DO, PT, etc.) for any of these
	ractitioner/therapist given you any activity
restrictions? If yes, please list.	
restrictions: if yes, pieuse list.	
If you would like us to be in touch with y	your health care practitioner, please provide us with
her/his contact information:	
Name:	Phone:
Have you been diagnosed with Osteoper	nia or Osteoporosis?
If yes, please indicate area of body with	T & Z scores if known.
Cervical region (neck)	T Score
Lumbar spine (low back)	T Score
Hip, right, left or both	T Score
Wrist, Right or left or both	T Score
Do you have a history of falling resulting	g in fracture? If so, when and what area of
the body?	
-1 T score – Bone density is considered normal	
Between -1 and -2.5 - Your score is a sign of osteopen	ia, a condition in which bone density is below normal and may lead to

Between -1 and -2.5 - Your score is a sign of osteopenia, a condition in which bone density is below normal and may lead to osteoporosis.

^{-2.5} and below - Your bone density indicates you likely have osteoporosis.