

# Fraser Valley Metropolitan Recreation District \* MEDICAL HISTORY AND CARDIOVASCULAR DISEASE RISK QUESTIONNAIRE \*

NAME:	_ ADDRESS: _			
AGE:	_			
SEX: MALE FEMALE	_			
WEIGHT: lbs.	EMAIL ADDRESS:			
HEIGHT:ftin.	PHONE NUMBER :(	)		
1. RISK FACTORS FOR CARDIOVASCULAR	DISEASE			
-Check ( $oldsymbol{arDelta}$ ) those that apply-				
PRIMARY RISK FACTORS:		YES	NO	UNSURE
<ul> <li>35 years of age or older</li> </ul>				
<ul> <li>Hypertension (high blood pressure -</li> </ul>				
Systolic >= 160 mm HG, Diastolic >= 90 r	nm Hg)			
• Hyperlipidemia ( <i>high cholesterol</i> >= 240	ml/dl)			
• Cigarette Smoking (includes pipe, cigar, & sm	okeless tobacco)			
EKG Abnormalities				
Sedentary Lifestyle				
SECONDARY RISK FACTORS:				
Family History of Coronary Artery Diseas	e:			
(heart attack, stroke, arteriosclerosis befo	ore age 55)			
• Obesity (body fat above 20% for males;	5 ,			
• Diabetes Mellitus	, ,,			
• Hyperuricemia ( <i>high uric acid: gout</i> )				

• Type A Behavior (hostile & aggressive personality type)

#### 2. PHYSICAL ACTIVITY INVENTORY:

Aerobic or cardiovascular exercise consists of a minimum of 20 minutes of continuous activity at a prescribed heart rate. Which of the following aerobic activities do you do? And how often and how long do you do it?

-	Day per Week	<u>Length</u>	Effort Level
Aerobics Class			
Cross-country skiing			
Running/Jogging			
Swimming			
Cycling/Mtn. Biking			
Basketball Other (please Note)			

## -Please check (🗹) the description in each area which best describes your present level of activity-

How long have you been maintaining the current exercise pattern as you described in the question above?
5 weeks or more
4-5 weeks
3-4 weeks
Under 3 weeks
B. Strength Training:
Have you had experience with any type of strength or weight training?
No experience
Free-weights
Selectorized (pin adjusted) weight machines
Physio balls, medicine balls, Bosu, Dyna Discs
Other (please note)
If you are currently involved in weight or strength training, how often do you work out?
Length of workout? Effort Level of workout?
How long have you been maintaining this exercise pattern?
C. Other Activities:
List other activities that you participate in or enjoy. (Such as racquetball, volleyball, basketball, etc.)
How much do you ski/snowboard? What type of terrain and at what intensity?
How far do you walk each day?
Were you a high school or college athlete? YES NO If yes, give details
Describe your job and its exercise patterns:

#### 3. MOTIVATION: What motivated you to become involved in the fitness program?

Improved fitness	
Improved athletic performance in my sports	
Overall health	
Relief or freedom from stress	
Rehabilitation from an injury	
Weight loss	
Weight gain	
Other:	

How much time per week can you realistically spend on exercise?

What are some of your goals you would like to achieve through an exercise program?

If you are interested in personal training what days of the week and times work best for you?

#### 4. <u>DIET</u>:

Estimate the intake of fats in your diet. C	Check (🗹)	all those that	at apply.		
	Never	Occasionally	Several	One time	Three or more
			times/week	per day	servings per day
• Red Meat					
• Fried Foods					
<ul> <li>Whole Dairy Products</li> </ul>					
(ice cream, cheese, etc.)					
Potato Chips, etc.					
<ul> <li>Cookies, Cakes, etc.</li> </ul>					
Lean Meats					
<ul> <li>Butter/Margarine</li> </ul>					
<ul> <li>Dressing/mayonnaise</li> </ul>					

Estimate the intake of whole grains (breads, cereals, pasta) and fruits and vegetables in your diet.

WG	Three or more times per day	FV	Three or more times per day
ΗR	Once per day	RΕ	Once per day
ΟΑ	Several times per week	UG	Several times per week
LI	Occasionally	ΙG	Occasionally
ΕN	Never	ТΙ	Never
S		S	

### 5. <u>HEALTH HISTORY:</u>

-HAVE YOU EVER HAD-	YES	NO	Comments:
Rheumatic fever			
Heart murmur			
Any heart trouble			
Seizures			
Disease of arteries			
Varicose veins			
Lung disease			
Injuries to back			
Injuries to knee			
Operations (explain)			

\_\_\_\_\_

#### 6. PRESENT SYMPTOMS REVIEW:

-HAVE YOU RECENTLY HAD-	YES	NO	Comments:
Chest pain at rest			
Chest pain with exercise or			
emotional stress	_	_	
Shortness of breath			
Asthma			
Irregular or rapid heart beat			
Fainting or dizziness			
Weakness or numbness of arm or	leg	$\square$	
Balance problem while walking	$\square$	$\Box$	
or standing			
Back pain			
Knee pain			
Swollen, stiff or painful joints			
Allergies			
Currently Pregnant			
Other			

#### 7. FAMILY HISTORY:

-HAS ANY RELATIVE HAD-	YES	NO
Heart attack		
High blood pressure		
High Cholesterol		
Diabetes		
Congenital heart disease		
Heart operations		
Other		Explain
When did you have your last physic	al?	

Do you have any physical condition, impairment or disability, including any spine, joint or muscle problems, that should be considered before you begin an exercise program?

Is there any good physical or medical reason not mentioned here why you should not follow an activity program even if you wanted to?

If you answered YES to three or more questions, and if you have not recently done so, consult with your doctor by phone or in person BEFORE starting an exercise program. Ask your doctor if you may participate in:

- 1) Unrestricted physical activity on a gradually increasing basis
- 2) Restricted activity to meet your specific needs.

If you have answered NO to ALL questions, you have reasonable assurance that you may begin a graduated exercise program or have an exercise test.