Physical Activity Readiness Questionnaire

Due to the intensity of this course and its subject matter, CRI recommends that you consult with your physician before taking this course.

Name:				
Date o	f Birth:			
Height	:: Weight:	-		
1.	Has a doctor ever said that you have a heart condition doctor?		o physic	cal activity recommended by a
2.	Do you experience chest pain when you were not doi		□YES	
3.	Do you experience chest pain when you are doing ph		□YES	
4.	Do you lose your balance because of dizziness?	•	□YES	□NO
5.	Are you currently taking any medication for blood pres	ssure or heart condition?	□YES	□NO
6.	Do you know of any other reason why you should not		□YES	□NO
7.	Do you currently participate in any regular physical ac	• •	□YES	□NO
8.	Drug or food allegories? a. If YES, please list:		□YES	□NO
Please o	check any of the below conditions that you have experience.	enced:		
Hea	rt Attack			
High Blood Pressure (currently experiencing)				
Diabetes				
Broken bones (within the past 12 months)				
Prolonged lack of physical activity (within the past 6 months)				
Back pain (currently experiencing)				
Knee pain (currently experiencing)				
Joint pain (currently experiencing)				
On a sc	ale of 1 – 10 (with 10 being the best) how would you	u rate your overall state of	f health	?
	emphasizes that you need to be physically prepared for ascular stress and psychological stress. We strongly en			
to under injuries	n participant safety is paramount at CRI, this training st estand that these risks include, but are not limited to, mi such as joint dislocations, broken bones, lacerations, cl ogical stress, asthma attack, heart attack, stroke, and e	nor conditions such as strai osed head injuries, disabilit	ns, cont	usions, and abrasions, to serious
CRI recommends that ALL applicants, especially those with ANY medical condition, be cleared by their personal physician prior to starting this course. Your cooperation and preparation will help CRI deliver effective AND safe Tactical Training.				
Signatur	re	 Date		_