PAR-Q+

The Physical Activity Readiness Questionnaire for Everyone

Regular physical activity is fun and healthy, and more people should become more physically active every day of the week. Being more physically active is very safe for MOST people. This questionnaire will tell you whether it is necessary for you to seek further advice from your doctor OR a qualified exercise professional before becoming more physically active.

SECTION 1 - GENERAL HEALTH Please read the 7 questions below carefully and answer each one honestly: check YES or NO. YES NO 1. Has your doctor ever said that you have a heart condition OR high blood pressure? Do you feel pain in your chest at rest, during your daily activities of living, OR when you do physical Do you lose balance because of dizziness OR have you lost consciousness in the last 12 months? Please 3. answer NO if your dizziness was associated with over-breathing (including during vigorous exercise). Have you ever been diagnosed with another chronic medical condition 4. (other than heart disease or high blood pressure)? Are you currently taking prescribed medications for a chronic medical condition? Do you have a bone or joint problem that could be made worse by becoming more physically active? Please answer NO if you had a joint problem in the past, but it does not limit your current ability to be physically active. For example, knee, ankle, shoulder or other. Has your doctor ever said that you should only do medically supervised physical activity?

If you answered NO to all of the questions above, you are cleared for physical activity.



Go to Section 3 to sign the form. You do not need to complete Section 2.

- Start becoming much more physically active start slowly and build up gradually.
- > Follow the Canadian Physical Activity Guidelines for your age (www.csep.ca/guidelines).
- You may take part in a health and fitness appraisal.
- > If you have any further questions, contact a qualified exercise professional such as a CSEP Certified Exercise Physiologist® (CSEP-CEP) or CSEP Certified Personal Trainer® (CSEP-CPT).
- > If you are over the age of 45 yrs. and NOT accustomed to regular vigorous physical activity, please consult a qualified exercise professional (CSEP-CEP) before engaging in maximal effort exercise.



If you answered YES to one or more of the questions above, please GO TO SECTION 2.



Delay becoming more active if:

- > You are not feeling well because of a temporary illness such as a cold or fever wait until you feel better
- You are pregnant talk to your health care practitioner, your physician, a qualified exercise professional, and/or complete the PARmed-X for Pregnancy before becoming more physically active OR
- > Your health changes please answer the questions on Section 2 of this document and/or talk to your doctor or qualified exercise professional (CSEP-CEP or CSEP-CPT) before continuing with any physical activity programme.



SECTION 2 - CHRONIC MEDICAL CONDITIONS

	Please read the questions below carefully and answer each one honestly: check YES or NO.			NO
1.	Do you have Arthritis, Osteoporosis, or Back Problems?		If yes, answer questions 1a-1c	If no, go to question 2
	Do you have difficulty controlling your condition with medications or other physician-prescribed therapies? (Answer NO if you are not currently taking medications or other treatments)			
	1b.	Do you have joint problems causing pain, a recent fracture or fracture caused by osteoporosis or cancer, displaced vertebra (e.g., spondylolisthesis), and/ or spondylolysis/pars defect (a crack in the bony ring on the back of the spinal column)?		
	1c.	Have you had steroid injections or taken steroid tablets regularly for more than 3 months?		
2.	Do you have Cancer of any kind?		If yes, answer questions 2a-2b	If no, go to question 3
	2a.	Does your cancer diagnosis include any of the following types: lung/bronchogenic, multiple myeloma (cancer of plasma cells), head, and neck?		
	2b.	Are you currently receiving cancer therapy (such as chemotherapy or radiotherapy)?		
3.	Do you have Heart Disease or Cardiovascular Disease? This includes Coronary Artery Disease, High Blood Pressure, Heart Failure, Diagnosed Abnormality of Heart Rhythm		If yes, answer questions 3a-3e	If no, go to question 4
	3a.	Do you have difficulty controlling your condition with medications or other physician-prescribed therapies? (Answer NO if you are not currently taking medications or other treatments)		
	3b.	Do you have an irregular heart beat that requires medical management? (e.g. atrial fibrillation, premature ventricular contraction)		
	3c.	Do you have chronic heart failure?		
	3d.	Do you have a resting blood pressure equal to or greater than 160/90 mmHg with or without medication? (Answer YES if you do not know your resting blood pressure)		
	3e.	Do you have diagnosed coronary artery (cardiovascular) disease and have not participated in regular physical activity in the last 2 months?		
4.	Do you have any Metabolic Conditions? This includes Type 1 Diabetes, Type 2 Diabetes, Pre-Diabetes		If yes, answer questions 4a-4c	If no, go to question 5
	4a.	Is your blood sugar often above 13.0 mmol/L? (Answer YES if you are not sure)		
	4b.	Do you have any signs or symptoms of diabetes complications such as heart or vascular disease and/or complications affecting your eyes, kidneys, and the sensation in your toes and feet?		
	4c.	Do you have other metabolic conditions (such as thyroid disorders, pregnancy-related diabetes, chronic kidney disease, liver problems)?		
5.	Do you have any Mental Health Problems or Learning Difficulties? This includes Alzheimer's, Dementia, Depression, Anxiety Disorder, Eating Disorder, Psychotic Disorder, Intellectual Disability, Down Syndrome) If yes		If yes, answer questions 5a-5b	If no, go to question 6
	5a.	Do you have difficulty controlling your condition with medications or other physician-prescribed therapies? (Answer NO if you are not currently taking medications or other treatments)		
	5b.	Do you also have back problems affecting nerves or muscles?		



Please read the questions below carefully and answer each one honestly: check YES or NO.				NO
6.	Do you have a Respiratory Disease? This includes Chronic Obstructive Pulmonary Disease, Asthma, Pulmonary High Blood Pressure			If no, go to question 7
	ба.	Do you have difficulty controlling your condition with medications or other physician-prescribed therapies? (Answer NO if you are not currently taking medications or other treatments)		
	6b.	Has your doctor ever said your blood oxygen level is low at rest or during exercise and/or that you require supplemental oxygen therapy?		
	6с.	If asthmatic, do you currently have symptoms of chest tightness, wheezing, laboured breathing, consistent cough (more than 2 days/week), or have you used your rescue medication more than twice in the last week?		
	6d.	Has your doctor ever said you have high blood pressure in the blood vessels of your lungs?		
7.	Do you	nave a Spinal Cord Injury? This includes Tetraplegia and Paraplegia	If yes, answer questions 7a-7c	If no, go to question 8
	7a.	Do you have difficulty controlling your condition with medications or other physician-prescribed therapies? (Answer NO if you are not currently taking medications or other treatments)		
	7b.	Do you commonly exhibit low resting blood pressure significant enough to cause dizziness, light-headedness, and/or fainting?		
	7c.	Has your physician indicated that you exhibit sudden bouts of high blood pressure (known as Autonomic Dysreflexia)?		
8.		Have you had a Stroke? This includes Transient Ischemic Attack (TIA) or Cerebrovascular Event		If no, go to question 9
	8a.	Do you have difficulty controlling your condition with medications or other physician-prescribed therapies? (Answer NO if you are not currently taking medications or other treatments)		
	8b.	Do you have any impairment in walking or mobility?		
	8c.	Have you experienced a stroke or impairment in nerves or muscles in the past 6 months?		
9.	Do you have any other medical condition not listed above or do you live with two chronic conditions?		If yes, answer questions 9a-c	If no, read the advice on page 4
	9a.	Have you experienced a blackout, fainted, or lost consciousness as a result of a head injury within the last 12 months OR have you had a diagnosed concussion within the last 12 months?		
	9b.	Do you have a medical condition that is not listed (such as epilepsy, neurological conditions, kidney problems)?		
	9c.	Do you currently live with two chronic conditions?		

Please proceed to Page 4 for recommendations for your current medical condition and sign this document.



PAR-Q+



If you answered NO to all of the follow-up questions about your medical condition, you are ready to become more physically active:

- It is advised that you consult a qualified exercise professional (e.g., a CSEP-CEP or CSEP-CPT) to help you develop a safe and effective physical activity plan to meet your health needs.
- > You are encouraged to start slowly and build up gradually 20-60 min. of low- to moderate-intensity exercise, 3-5 days per week including aerobic and muscle strengthening exercises.
- As you progress, you should aim to accumulate 150 minutes or more of moderate-intensity physical activity per week.
- > If you are over the age of 45 yrs. and NOT accustomed to regular vigorous physical activity, please consult a qualified exercise professional (CSEP-CEP) before engaging in maximal effort exercise.



If you answered YES to one or more of the follow-up questions about your medical condition:

You should seek further information from a licensed health care professional before becoming more physically active or engaging in a fitness appraisal and/or visit a or qualified exercise professional (CSEP-CEP) for further information.



Delay becoming more active if:

- > You are not feeling well because of a temporary illness such as a cold or fever wait until you feel better
- > You are pregnant talk to your health care practitioner, your physician, a qualified exercise profesional, and/or complete the PARmed-X for Pregnancy before becoming more physically active OR
- > Your health changes please talk to your doctor or qualified exercise professional (CSEP-CEP) before continuing with any physical activity programme.

SECTION 3 - DECLARATION

- > You are encouraged to photocopy the PAR-Q+. You must use the entire questionnaire and NO changes are permitted.
- > The Canadian Society for Exercise Physiology, the PAR-Q+ Collaboration, and their agents assume no liability for persons who undertake physical activity. If in doubt after completing the questionnaire, consult your doctor prior to physical activity.
- > If you are less than the legal age required for consent or require the assent of a care provider, your parent, guardian or care provider must also sign this form.
- > Please read and sign the declaration below:

I, the undersigned, have read, understood to my full satisfaction and completed this questionnaire. I acknowledge that this physical activity clearance is valid for a maximum of 12 months from the date it is completed and becomes invalid if my condition changes. I also acknowledge that a Trustee (such as my employer, community/fitness centre, health care provider, or other designate) may retain a copy of this form for their records. In these instances, the Trustee will be required to adhere to local, national, and international guidelines regarding the storage of personal health information ensuring that they maintain the privacy of the information and do not misuse or wrongfully disclose such information.

NAME	DA	DATE
SIGNATURE	_WITNESS	
SIGNATURE OF PARENT/GUARDIAN/CARE PROVIDER		

For more information, please contact: Canadian Society for Exercise Physiology www.csep.ca

KEY REFERENCES

1. Jamnik VJ, Warburton DER, Makarski J, McKenzie DC, Shephard RJ, Stone J, and Gledhill N. Enhancing the eectiveness of clearance for physical activity participation; background and overall process. APNM 36(S1):S3-S13. 2011.

2. Warburton DER, Gledhill N, Jamnik VK, Bredin SSD, McKenzie DC, Stone J, Charlesworth S, and Shephard RJ. Evidence-based risk assessment and recommendations for physical activity clearance; Consensus Document. APNM 36(S1):S266-s298, 2011.

The PAR-Q+ was created using the evidence-based AGREE process (1) by the PAR-Q+Collaboration chaired by Dr. Darren E. R. Warburton with Dr. Norman Gledhill, Dr. Veronica Jamnik, and Dr. Donald C. McKenzie (2). Production of this document has been made possible through financial contributions from the Public Health Agency of Canada and the BC Ministry of Health Services. The views expressed herein do not necessarily represent the views of the Public Health Agency of Canada or BC Ministry of Health Services.





Dear Physician,			
Patient Name:			
Date:			
Your patient has consulted a Certified Personal Trainer (CPT) for a physical activity, fitness and lifestyle assessment and/or personal training services.			
Although evidence demonstrates that becoming more active is very safe for most people and yields many health benefits, it is important to identify clients who may need a more thorough evaluation before doing a fitness assessment or becoming much more physically active.			
During our standardized screening procedures we became aware that your patient:			
Answered "Yes" to one or more questions on the Physical Activity Readiness Questionnaire (PAR-Q+) – see copy attached. Specific concern:			
Had a Resting Heart Rate of (above the safety cut-off of 99 bpm) Had a Resting Blood Pressure of / (above the safety cut-off of 144/94 mmHg) To ensure that your patient proceeds in the safest way possible, they were advised to consult with you about becoming more physically active. Please complete and sign this form, indicating any necessary physical activity restrictions, and			

Physician Name (please print):
Signed:
Date:
Physician/Clinic Stamp:
If you have any questions regarding the physical activity, fitness and lifestyle assessment, the PAR-Q+, or the services provided by the CPT, please contact:
CPT:
Email and Phone:

NOTE: This Physician Physical Activity Readiness Clearance is valid for a maximum of one year from the date it is completed, and becomes invalid if your patient's medical condition worsens.