





- PSYCHOLOGICALLY
- PHYSICALLY
- · SOCIALLY



INCREASES:



- WELL BEING
- SELF ESTEEMCONCENTRATION

IMPROVES:

- EMOTION MANAGEMENT
- SLEEP



REDUCES:

- STRESS
- DEPRESSION SYMPTOMS





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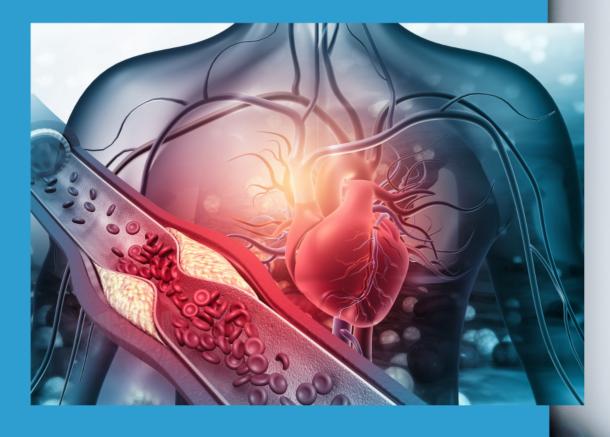


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RISK REDUCTION

DEVELOPING DIFFERENT DISEASES

- HEART DISEASES
- SEVERAL CANCERS
- DIABETES type2, CHOLESTEROL
- HYPERTENSION
- OSTEOPOROSIS
- OBESITY
- STROKE



FALLS

- IMPROVES STABILITY
- BETTER MOVEMENT CONTROL
- BETTER PROPRIOCEPTION



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IMPROVES/INCREASES:

- Muscular strength
- Endurance
- Aerobic capacity
- Energy
- Flexibility
- Balance
- Coordination
- Autonomy
- Pain management



Overall quality of life!





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SOCIAL HEALTH

- Increase social networks
- Break the isolation
- Strengthen family ties
- Support community

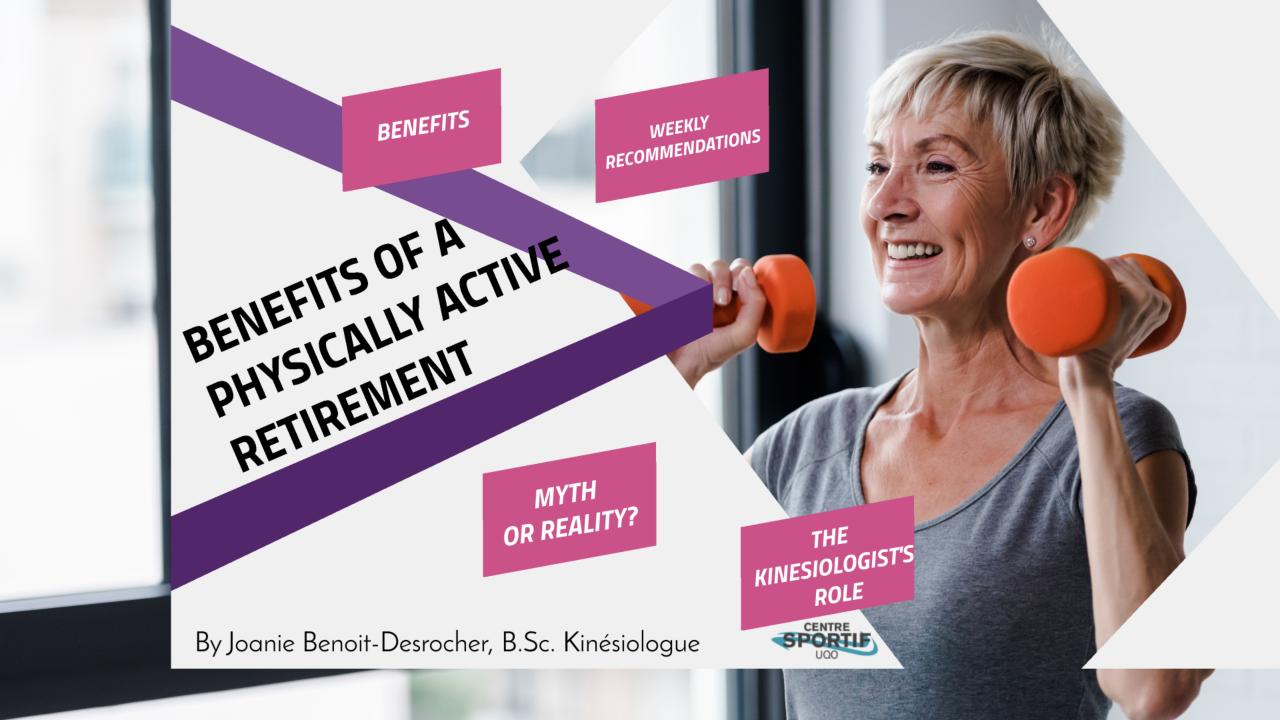


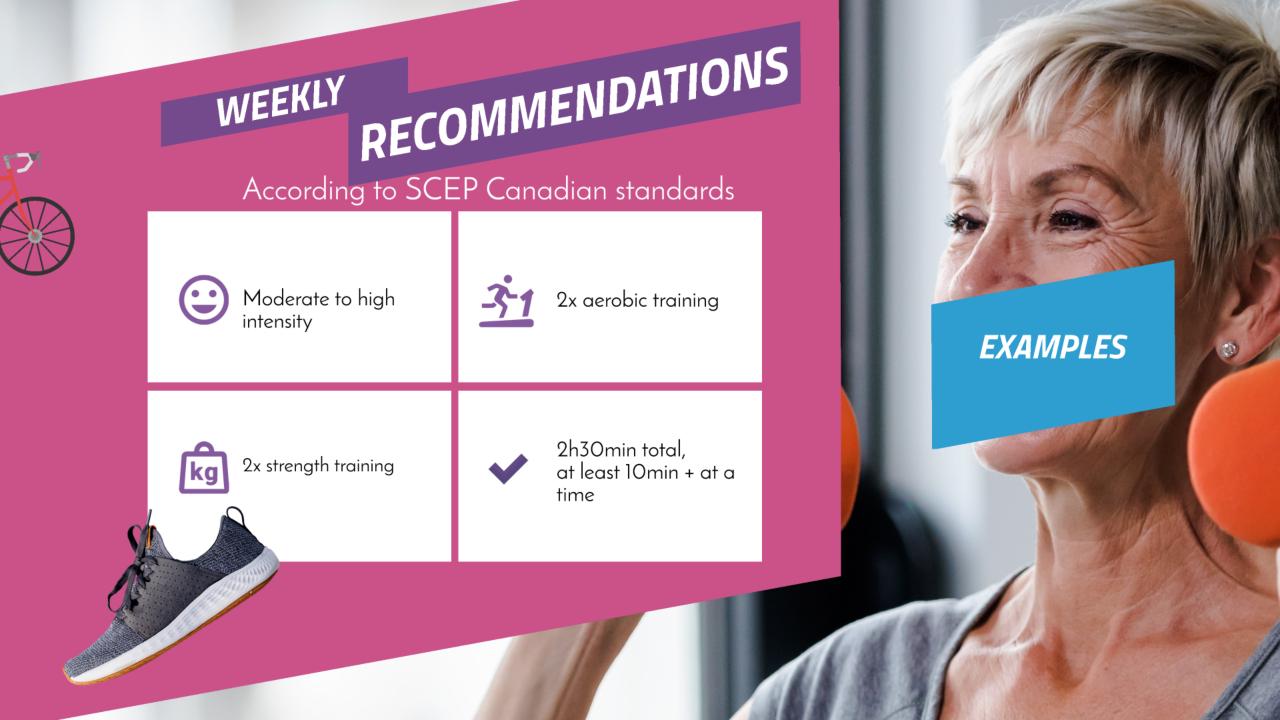




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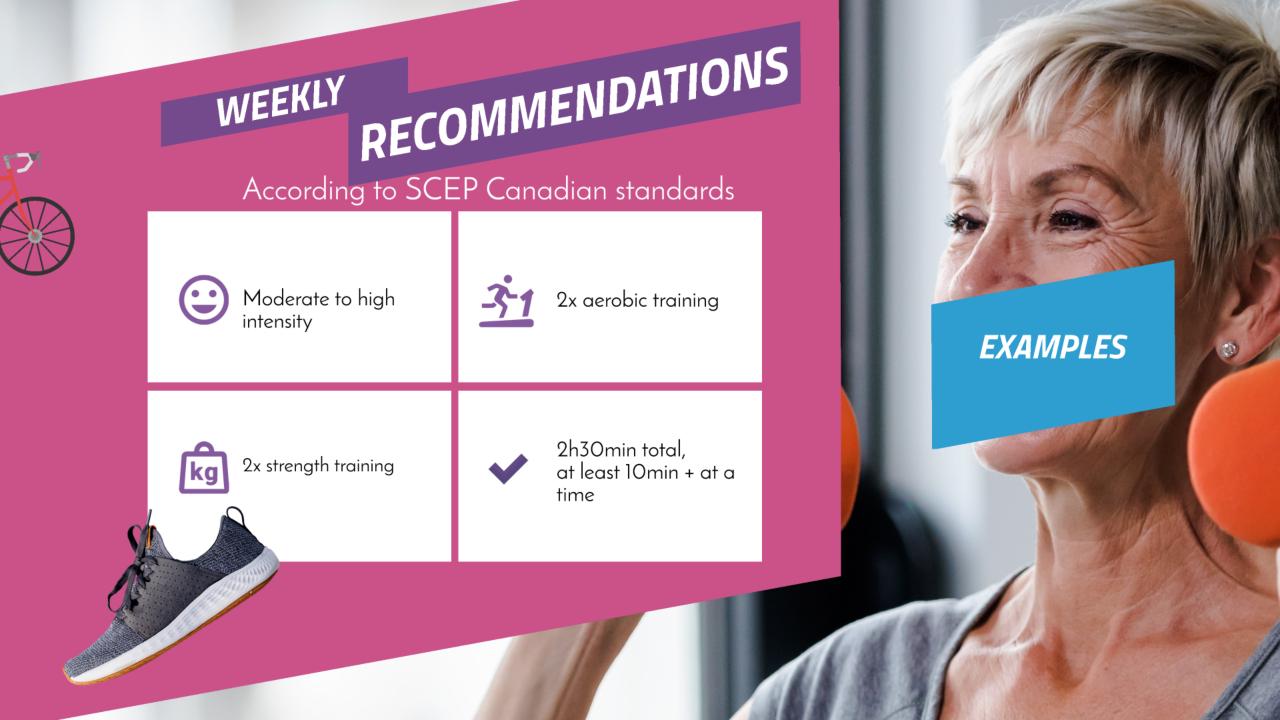


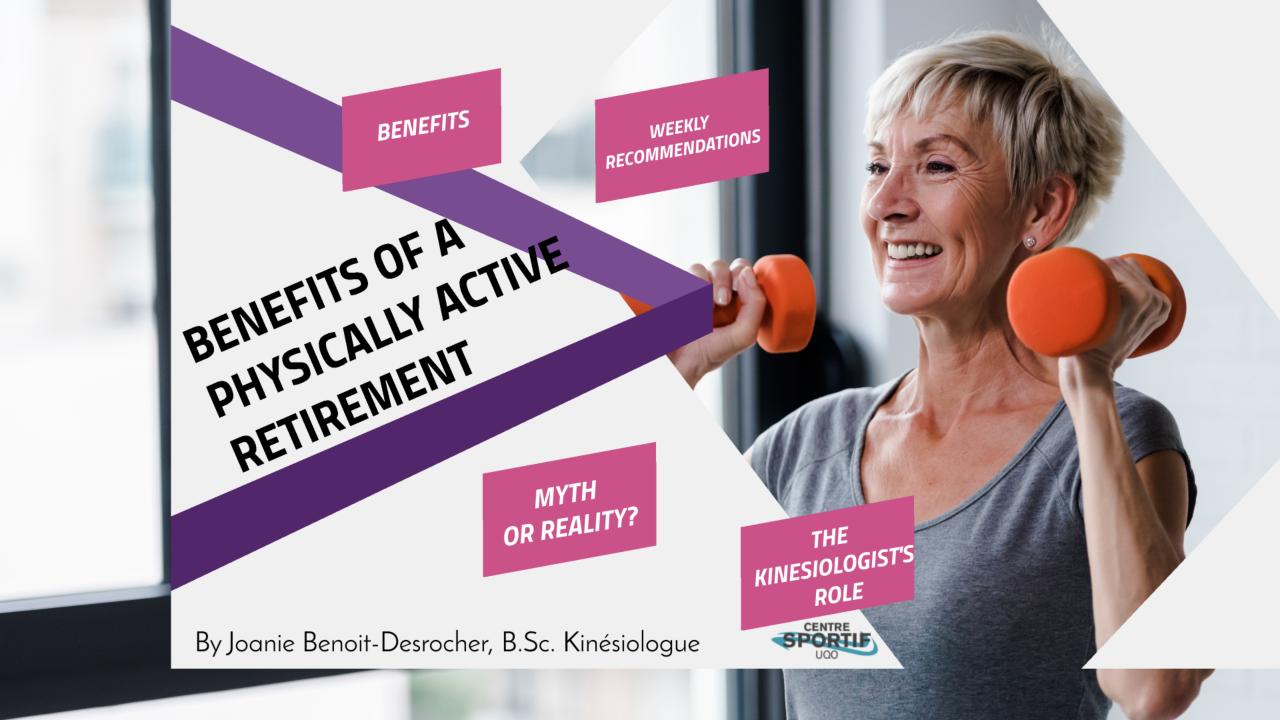
EXAMPLES OF PHYSICAL ACTIVITIES MODERATE TO HIGH INTENSITY



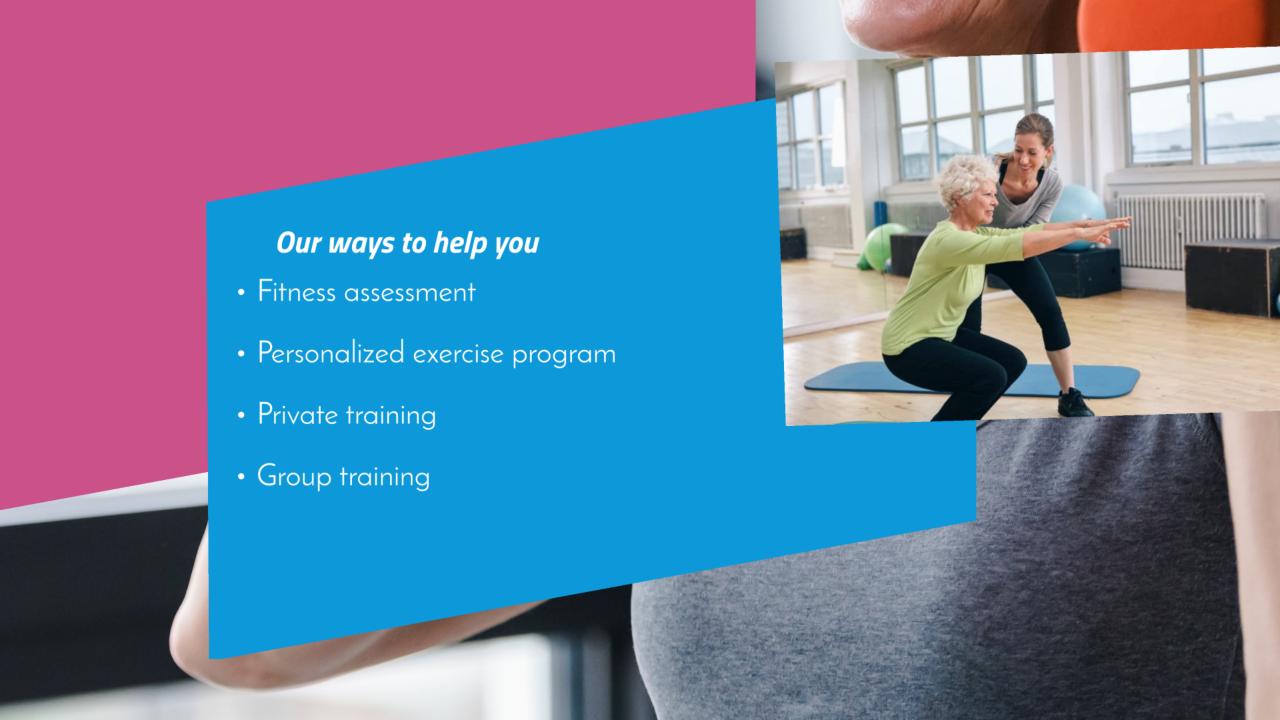




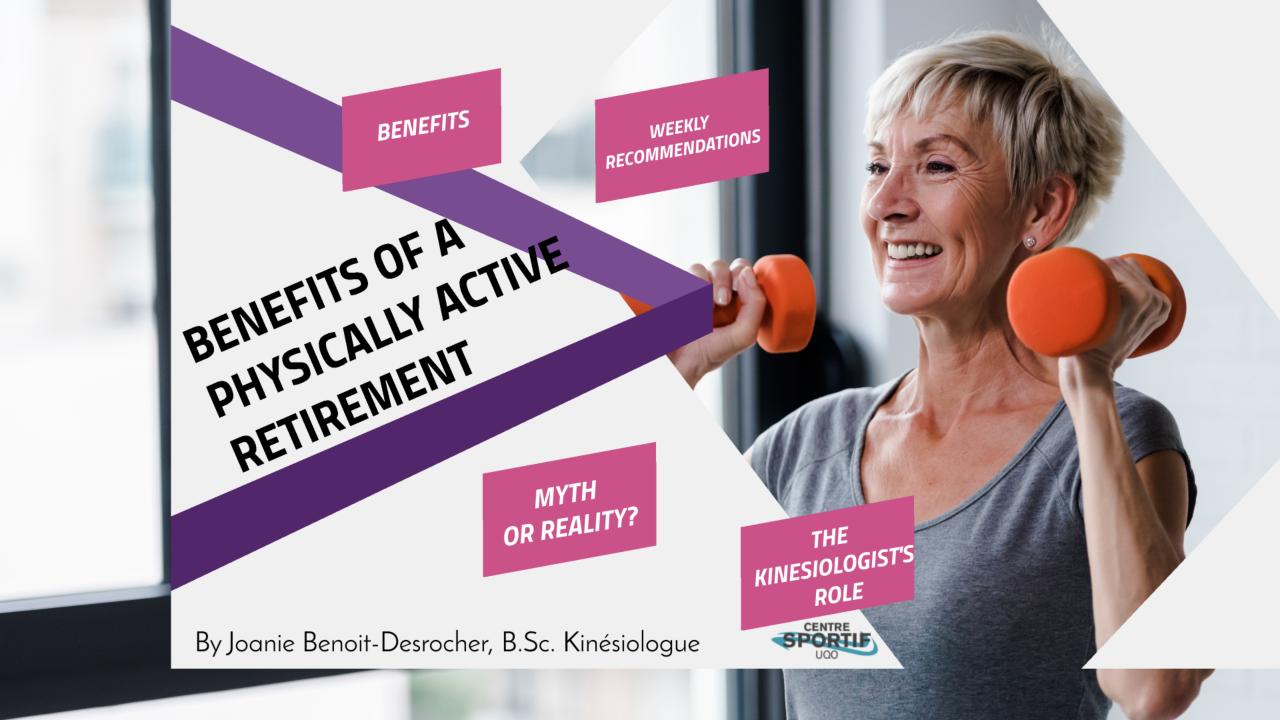












MYTH OR REALITY?



I can't train, I have knee pain (or back, hips,...)



If I train, I'll become bulky!



Gym training is for the young people only!



