

# Movement and exercise when you live with migraine

### **Exercise Facts and Tips**

- Exercise is good for everything in health including prevention of cancer, vascular disease and dementia.
- Exercise will enhance brain health and it can improve migraine.
- It is not easy to exercise when you live with migraine
- The key to moving more is to be flexible, gentle and persistent in your practice.
- Seeking support and advice from allied healthcare professionals can be helpful.

## Many people with migraine struggle to stay active

- Migraine attacks can be triggered by some activities. They disrupt every part of life, including your workouts or outdoor activities.
- If you live with frequent attacks, and need to keep your daily tasks going, exercising can be a challenge. Optimize your medical care and treatments.

## Is there scientific proof that exercise can help migraine?

- Many studies demonstrate the benefit of exercise, at different levels.
- Studies have focused on mild aerobic and yoga, but any fun activity that gets you moving is likely to help your body, your mood, and your sleep.



**Triggered by exercise... should I give up?** NO! Of course not. Here are a few tips:

- Try to determine which aspect of the exercise triggers you (posture, environment, duration, effort level). If it can be adjusted great!
- We know that warming up/cooling down are both important but sometimes neglected. Take the time to do it.
- Always stay hydrated, fueled up with healthy snacks and protected from light and other triggers if necessary.
- Work with a professional (ie. kinesiologist, physiotherapist, etc).
- Gradually increase the intensity and
- duration of your training to improve your capacity and tolerance to intensity. If nothing works...consider another type of activity (even if it can be frustrating at first).

#### Adapt. Adjust. Be Patient. Ask for Help!



## Find your way to exercise: A checklist It's a journey with many phases

#### Be gentle and Have patience and **Adjust and adapt** kind to yourself never give up Some people are natural If you realize you do not like Start with activities you are familiar with, but explore new athletes and others are not. an activity, let it go, try things as well. Some enjoy exercise and something different. some don't. If you avoid Track your activities in a If taking classes, ask for exercise because"you're not headache diary or a calendar. adaptations to your needs. in shape", or "you are not Observe and record how you good", take it one step at a feel after exercise. Explore different types of time. No one is too old to workouts or activities to fit reconnect with their body. Try to exercise regularly. Aim your energy/pain level for for short, more frequent that day. If you are starting exercise sessions. after a period of being Try online programs. inactive, do so gradually. Respect your limits, but dare YouTube has tons of Don't expect to pick up to push yourself a bit. You'll resources that are free. where you left off. see that the limits will change over time and allow Exercise should be fun! Work with a kinesiologist or more movement. Take the opportunity to let physio therapist to adapt and find what works for you. go, shake away the bad juju. Celebrate your successes and persistence! Discuss with your healthcare Laugh a bit! provider for any medical If you need to take a break limitations and also for a while, try again when reassurance and you are feeling up to it. encouragement.

#### A few comments on different activities:

- Walking is a great way to start!
- Jogging includes some shocks on the spine and sometimes it is difficult for people with neck pain.
- Cycling/Peloton is done in a bended position with the head extended and is sometimes difficult for the neck. An indoor bicycle (sitting posture) may be a good option.
- Yoga requires strength, balance and some flexibility. There are also a lot of twists. Essentrics or Pilates may be alternatives.
- ANY outdoor activity adds the pleasure of being active.
  Dancing, gardening...exercise is not all in the gym.



weights.