Manitoba in motion Monthly Activity Tracker

Canadian Physical Activity Guidelines for children and youth say:

- 0 You need at least 60 minutes of moderate- to vigorous-intensity physical activity every day. But more is even better!
- 2 Try to include:
 - Vigorous-intensity activities at least three days per week.
 - Activities that strengthen muscle and bone at least three days per week.
- Be physically active everyday: at home, at school, and at play. Every step counts!

Here are some examples of light, moderate and vigorous activities:

Light

- Walking or wheeling slowly
- Swimming (slow treading)
- Gardening
- Bicycling (light effort)
- Building snow sculptures

Moderate

- Walking or wheeling briskly about 5 km/hour
- Dancing
- Bicycling less than 15 km/hour •
- In-line skating or skateboarding • (easy pace)
- Baseball or sno-pitch

Vigorous

- Running/jogging or wheeling -8 km per hour
- Bicycling more than 15 km/hour
- Swimming (steady laps)
- Aerobic dancing, step aerobics

- Playing miniature golf
- Stretchina
- Bowling
- Fishing
- Making "snow angels"
 - Basketball shooting baskets
- Volleyball
- Curling (sweeping)
- Badminton
- Skating (leisurely)
- Downhill skiing or snowboarding
- Swimmina
- Walking very fast 7 km/hour
- Walking and climbing briskly uphill
- In-line skating or skateboarding (briskly)
- Karate, judo, tae kwon do
- Most sports (football, basketball, soccer, hockey, ringette)

How to measure your intensity level:

	LEVEL OF INTENSITY	DESCRIPTION
1	Resting	You are breathing normally. It's very easy to talk.
2	Light	You notice your breathing. You can talk.
3	Moderate	You can hear yourself breathe, but still talk.
4	Vigorous	You are breathing heavily. It's hard to talk.
5	Maximum	You are breathing very heavily. You cannot talk. You may feel pain.

For more information visit:

Manitoba in motion: www.manitobainmotion.ca

- Doing crafts
- Canoeing
- Playing catch
- Yoga
- Building a guinzee or snow fort
- Using free weights
- Tobogganing
- Pilates
- Snowboarding or downhill skiing with vigorous effort
- Skating (fast)
- Jumping rope
- Cross country skiing
- Snowshoeing

Choose a variety of activities from the following activity groups...

Aerobic physical activities such as running, skating, swimming, and walking will help the heart, lungs and circulatory system function.

Bone-strengthening activities such as hopscotch, jumping rope, running, and tennis produce impact or force on the bones to promote bone growth and strength.

Muscle-strengthening activities such as climbing, sit-ups, using resistance bands or playing games such as tug of war strengthen muscle and improve posture.







- - - - Golfing (no cart)
 - or weight machines

play

R N

dance

How to use the Manitoba in motion Monthly Activity Log:

Set your personal goal for the month.

My goal is:

Record the type of activity you do each day.

