# BERHYSIGALY ASILE VOUR LANGE

#### PHYSICAL ACTIVITY SIMPLY IS THE MOVEMENT OF YOUR BODY TO USE ENERGY.

Being physically active is an important part of a healthy lifestyle to help burn the energy (calories) we get from the foods we eat.

The more physical activity you do, the healthier you will be and feel.

### HOW MUCH

Young children (2-5)
Play actively each day

Children and teens 60 minutes each day

Adults 21/2 hours each week



## WHY IS PHYSICAL ACTIVITY NEEDED?

Physical activity is important for both immediate and long-term health benefits. Being physically active can help you:

- Increase your chances of living longer
- Feel better about yourself
- Sleep better at night
- Strengthen your muscles and bones
- Maintain or achieve a healthy weight
- Meet new people or spend time with friends
- Have more fun!



#### ACTIVATE YOUR DAY

Choose activities that you enjoy and fit your lifestyle.
For health benefits, physical activities should be moderate or vigorous intensity. To tell the difference between moderate and vigorous; moderate activities allow you to talk while doing them, while vigorous activities only allow you to say a few words without stopping to catch your breath.

Physical activity shouldn't be a chore.

Have fun! Discover activities that you enjoy and get moving!

#### **Activity Intensity**

#### **Moderate Activities**

Walking Briskly (3.5 mph)

Bicycling (less than 10 mph)

Gardening, like raking or trimming shrubs

**Water Aerobics** 

Tennis (doubles)

Golf (walking and carrying clubs)

Canoeing

#### **Vigorous Activities**

Walking Very Fast (4.5 mph)

Bicycling (more than 10 mph)

Heavy yard work, like chopping wood

Swimming laps

Tennis (singles)

Running or jogging (5 mph)

Basketball

#### TYPES OF PHYSICAL ACTIVITY



AEROBIC activities
like running, cycling,
swimming or playing
basketball cause your
heart to beat faster than
usual and strengthens
your heart, lungs and
blood vessels.



#### BONE STRENGTHENING

activities like running and jumping help strengthen and grow bones through the force of impact.



BALANCE AND STRETCHING

activities like yoga, dance and martial arts aid in physical stability and flexibility.



MUSCLE STRENGTHENING

activities like pushups and lifting weights make your muscles stronger.

