# **Energy Conservation**



Practicing energy conservation strategies can help to make the most of your energy during the day. Think about how you might apply the principles below:

# **Pacing**

Go slow, don't rush. Alternate work and rest. Divide tasks into short and manageable steps. For example, take a breath between steps when doing the stairs.

# **Prioritizing**

When you decrease or eliminate unnecessary activities, you will spend energy on what is essential or important to you, and not on what is only done out of habit.

# **Organizing Time, Method, and Space**

## TIMF:

- create a daily schedule and spread out heavy tasks over the week
- plan energy-consuming activities at times/days when you have the most energy

## **METHODS:**

- eliminate unnecessary steps (e.g. pre-sifted flour)
- find easier alternatives (e.g. a grocery delivery service)
- practice new methods (e.g. pursed lip breathing, pacing) until they are automatic

# SPACE:

• organize items so that they are easily accessible (within arms reach)

## Relaxation

Relaxation is more than resting or sleeping – it can involve mental refocusing, reducing distractions, stretching, or doing a quiet leisure activity. By relaxing your muscles, your body is no longer wasting energy on tense muscles. Ensure that relaxation is part of your daily schedule.

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# **Assistance**

Asking for help – make a list of things other people can help you with.

Accepting help – choosing to accept help may allow you to have more energy to do other activities throughout the day.

# **Body Mechanics**

- Avoid lifting and carrying when possible
- Using proper posture and good lifting and carrying techniques will decrease the risk of injury, fatigue and shortness of breath.

# **Assistive Devices and Equipment**

Use devices to decrease the amount of energy required to complete a task:

- Long-handled equipment to reduce bending
- Trolley or buggy to reduce the load you must carry
- Electric equipment uses less effort than manual ones
- Light-weight equipment requires less energy use