SAFETY

While being physically active is overwhelmingly safe for most people, there are risks. Injury does occur, and in very rare circumstances medical conditions can be exacerbated.

It is recommended you seek further advice if any of the below are relevant to you:

- Have high blood pressure or a heart condition.
- Experience chest pain at rest or during activity.
- Lose balance due to dizziness, or lost consciousness in the last year.
- Other chronic medical conditions, or medication for a chronic condition
- Current bone, joint, or soft tissue problem that worsens with activity

ACTIVE RESILIENCE



For additional articles, exercise videos, resources and activity programs, visit activeresilience.org

BUILD A HABIT OF PHYSICAL ACTIVITY

FOR ADULTS AGED 65+



ACTIVERESILIENCE.ORG

BENEFITS

CARDIOVASCULAR

STRENGTH + BALANCE

Most adults would benefit from increasing their levels of physical activity.

People who are regularly active live longer and happier lives by:

Improving sleep

Reducing cancer risk

Increasing physical capacities

Reducing blood pressure

Building stronger muscles and bones

Improving brain function

Reducing excess bodyweight

Increasing independence

Controlling blood sugar levels

Improving mental health

If you're not currently regularly active, simply getting started has positive health benefits.

If you can, **each week** aim to complete:

150-300 minutes of moderate cardiovascular activity OR

75-150 minutes of vigorous cardiovascular activity OR

An equivalent combination of moderate and vigorous cardiovascular activity

MODERATE

VIGOROUS

Walking 2-6km/h
Moderate Cycling
Gardening
Pickleball
Golf
Treading Water
Punning >6km/h
Vigorous Cycling
Pack Hiking
Lap Swimming
Snow Skiing
Squash

Also, aim to complete muscle strengthening and balance activities at least three times a week.

Strengthening activity should be completed at a **moderate intensity or higher**.

An example beginner workout is outlined below.

SIT TO STAND WALL PUSHUP



BRIDGE



MARCH ON THE SPOT





Complete **3 sets of 8-16 repetitions** of each exercise.