

What to expect for your **personalised** appointment:









Molistic Wellness Discussion

Ongoing follow ups and checking in as required to ensure that you are on the right track!



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Recognised by Australia's most trusted health networks





**Australian Government** 

Department of Veterans' Affairs









## THE **MOVEMENT CLINICIANS**

Where movement. is medicine

# Reshape your Health Through <u>Movement</u> with **The Movement Clinicians**



Are you ready to embrace a healthier, more active life?

At **The Movement Clinicians**, we believe in the extraordinary potential of the human body. We are passionate about harnessing the power of exercise as a form of medicine to promote health and wellbeing and to address specific health challenges.

Our mission is to get people back on their feet, keep them moving forward, and help them feel stronger every step of the way. Whether you're facing health hurdles or simply want to move better, we deliver expert, evidence-based care — combining exercise physiology and hands-on treatment

Unable to come to us? Enquire today about **mobile** or **Telehealth** services.

## What is an **Accredited Exercise Physiologist** (AEP)?

Accredited Exercise Physiologists are university qualified professionals with a minimum of 4 years of study. We use exercise to prevent, treat and manage short and long term health conditions, injuries and diseases. We also work with non-injured individuals in achieving their health goals.



- Optimise your health status, improve your function and your quality of life
- Prevent decline of your health status
- Assess and measure your capability to determine suitable movement for your desired goals
- Motivate, educate and empower you to increase your confidence to selfmanage your health outcomes. This will help you take control of and improve your health.

#### **Conditions** we treat

#### Heart/Cardiac disease

High blood pressure, cardiovascular disease

#### **Diabetes**

Type 1, Type 2 & Pre-Diabetes

### Lung/Pulmonary Conditions

Asthma, COPD

#### Musculoskeletal injury

Arthritis, tendon or joint injuries, back pain

#### Pre- and post-surgery rehabilitation

#### **Obesity and Weight Management**

#### **Neurological Conditions**

Multiple sclerosis, Parkinson's disease, Stroke survivors

#### Mental Health & Wellbeing

Anxiety, Depression, Stress Management

#### **Cancer Rehabilitation**

#### **Pregnancy and Postpartum Health**

#### **Aging-Related Concerns**

Falls prevention, functional independence

#### **Sports Performance & General Fitness**