



## Place yourself in trusted hands

Royal Rehab is Australia's leading not-for-profit rehabilitation and disability support provider. Established in 1899, we are dedicated to supporting people to reach their potential following disability, illness or injury. A commitment to clinical excellence, research, and personalised care underpin everything we do.

EksoNR is part of our therapy offering available through our services which include: Royal Rehab Private Hospital, MetroRehab Hospital, Community Rehabilitation Services, and specialist brain and spinal injury inpatient units.

Talk to us today about how we can help you achieve your goals.

*"Once I took a few steps, it felt so surreal. I could not believe I was up and walking. It was such a good feeling!"*

Michelle, EksoNR client



## Try it to believe it

Contact us today on  
02 9808 9222  
[ekso@royalrehab.com.au](mailto:ekso@royalrehab.com.au)  
[royalrehab.com.au](http://royalrehab.com.au)



## Fast-track your ability to walk with Robotic Exoskeleton – EksoNR



**ekso**  
BIONICS

Now Available  
in Australia



## What are the benefits?

**EksoNR promotes proper posture and a natural walking pattern to re-teach the brain and muscles how to walk again after injury. Under the supervision of our Ekso-trained physiotherapists, EksoNR can help you to:**

- Learn to stand and walk again while maintaining a natural gait pattern.
- Walk further during your therapy sessions.
- Improve your mobility, independence, gait speed, walking distance and balance when you are not using the device.
- Improve your cardiovascular fitness.

EksoNR also offers dynamic real-time data. This feature helps your physiotherapist measure your progress and adjust your program to get closer to your goals.

## Who can access EksoNR?

**We can consider incorporating EksoNR in your rehabilitation program for:**

- Stroke
- Complete spinal cord injuries at levels C7 and below
- Incomplete spinal cord injuries
- Multiple sclerosis
- Acquired brain injury
- Parkinson's disease, and
- Guillain-Barré syndrome.

EksoNR is suitable for people who fit certain body shapes, weight bearing and health requirements.



**To be suitable you must:**

- Be able to safely bear weight through your legs,
- Have suitable arm strength to use a walker or crutches,
- Weigh less than 100kg,
- Stand between 1.5m – 1.9m in height,
- Have healthy bone density,
- Not have severe spasticity or uncontrollable autonomic dysreflexia, and
- Be able to communicate with the treating physiotherapist.

## Empower your mobility

**Learning to walk again after a neurological condition such as spinal cord injury, brain injury or stroke is often a daunting prospect. If you are living with a condition such as Parkinson's disease or multiple sclerosis, staying mobile for as long as possible is key to experiencing a good quality of life.**

With advanced robotic exoskeleton EksoNR, Royal Rehab could help you recover more quickly, gain more independence and achieve your rehabilitation goals faster than before. Designed by Ekso Bionics — the world's leading provider of exoskeleton technology — Royal Rehab is proud to be first to bring EksoNR to the Australian market.

EksoNR is used as part of our personalised therapy programs under the direction of trained physiotherapists. For people with paralysis and lower limb weakness who meet the use criteria (including body shape, weight bear ability, and health requirements), EksoNR is a game-changer.



## Fees and charges

Royal Rehab is an accredited NDIS provider and your rehabilitation therapy costs may be funded via the NDIS. We also accept funding from workers compensation, icare, and from most private health insurance schemes. You can also choose to self-fund your program. If you are privately insured, ask your health fund about exclusions, excess payments or co-payments applicable to your cover.

**Feel free to contact us for a fee estimate.**



**icare™**