



STOP THE SPIN: VICTORY OVER VERTIGO WITH PT!

Have you ever had a sudden sense that you're spinning in place – even though you're standing perfectly still? If so, then you've experienced vertigo, an unnerving sensation that often indicates an underlying issue with your vestibular system.

A single incident of vertigo probably isn't anything to worry about, as the sensation isn't typically harmful in and of itself. However, multiple vertigo attacks could indicate an underlying issue with your vestibular system, which helps manage your balance and spatial awareness. Frequent vertigo can also increase fall risk, leading to potential injury or hospitalization.

While vertigo can feel hallucinatory and strange, it is more often than not rooted in a physical issue – one that the physiotherapists at MMA Sports Rehab can help address. Our team's understanding of your body's vestibular and balance systems ensures you can find the relief you need to live a full, healthy life.

Don't let vertigo sweep you off your feet. Call us today to schedule an initial consultation!

UNDERSTANDING VERTIGO: WHAT IT IS, WHAT IT FEELS LIKE, AND WHAT CAUSES IT

Many people use the terms "vertigo" and "dizziness" interchangeably, but vertigo is a specific type of dizziness. Dizziness can refer to a range of sensations: wooziness, lightheadedness, etc. Vertigo refers to a particular sensation in which you feel like you or the space you're in is spinning.

Vertigo is closely associated with your vestibular system, which is located in your inner ear (the peripheral vestibular system) and in your cerebellum (the central vestibular system). Most people with vertigo have an impairment in the peripheral vestibular system: the structures and canals of the inner ear.

What sort of impairments? Here are a few of the most common:

- **Benign Positional Paroxysmal Vertigo (BPPV):** The most common source of vertigo, this occurs when tiny crystals build up in the inner ear canal.
- **Meniere's Disease:** This results from fluid buildup in your inner ear. In addition to vertigo, you might experience hearing loss or muffled hearing, tinnitus, and a sense of fullness in the ear.
- **Labyrinthitis:** This is an inner ear inflammation resulting from an infection.

It's important to remember that vertigo isn't really a condition in and of itself – it's a symptom. If you can't find an obvious inner ear issue that could be causing your vertigo, you may have **central vertigo**, vertigo that's rooted in your cerebellum. The following can cause central vertigo:

- Stroke
- Migraines

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Article Continued

- Vascular disease
- Traumatic brain injury

Our physiotherapists will work with you and other providers, if needed, to determine the exact root of your vertigo attacks.

PHYSIOTHERAPY'S ROLE IN TREATING VERTIGO

Many people are surprised that physiotherapy is a standard treatment for vertigo, but it's true, especially if you have peripheral vertigo. Our therapists will blend several different treatments to help manage your vertigo attacks while working to improve your overall balance and stability:

- **Vestibular rehabilitation** is a specialized form of physiotherapy that consists of exercises specifically designed to address issues with the vestibular system, including relaxation techniques, gaze stabilization exercises, and more.
- **Repositioning maneuvers** help people with BPPV. We can dislodge the crystals causing your symptoms by positioning your head in certain ways.
- **Balance training** is an integral part of any vertigo treatment plan. We'll walk you through exercises designed to challenge – and improve – your overall balance, which helps reduce your fall risk.
- **Conditioning programs** are another important piece in the vertigo puzzle. Muscular weakness, particularly in the core, can contribute to balance issues; a tailored exercise program will help you build the strength you need to stay on your feet.
- Finally, **patient education** ensures you understand the cause of your vertigo and have the tools you need to manage it. For example, we can help you identify and avoid vertigo triggers and provide strategies to make it through vertigo attacks.

SAY GOODBYE TO VERTIGO. CALL MMA SPORTS REHAB TODAY!

Although it's not life-threatening, vertigo can profoundly impact your overall quality of life. Many people with frequent vertigo are less likely to go out or participate in their favorite recreational activities for fear of an ill-timed attack. But our physiotherapists can help control—and sometimes even resolve — your vertigo, ensuring you live a rich, active life.

Ready to learn more? Call to schedule an appointment today.



WE ARE HERE FOR YOU!



CALL
US
TODAY

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Health Tips

AN IN-DEPTH LOOK AT VESTIBULAR REHABILITATION

If you're suffering from vertigo, you may have heard you could benefit from vestibular rehabilitation. But what is that, exactly? Let's break it down.

Vestibular rehab focuses on addressing impairments in your vestibular system, which controls your body's sense of balance and proprioception (awareness of itself in space). It mainly focuses on issues in your peripheral vestibular system, the structures and labyrinths in your inner ear that help keep you steady.

Like any good physiotherapy program, a good vestibular rehabilitation program is designed around your symptoms, condition, and overall goals. The MMA Sports Rehab physiotherapists will work closely with you to create your own customized plan.

WHAT WILL WE INCLUDE IN A VESTIBULAR REHABILITATION PROGRAM?

The aims of vestibular rehab are three-fold. We want to help you...

- Improve your balance
- Improve your gaze stability
- And reduce your vertigo attacks

To accomplish these goals, we'll pull from a blend of targeted vestibular exercises. These activities may not look like "traditional" physiotherapy, but they're all techniques proven to help manage vertigo and dizziness symptoms related to vestibular disorders. Here's what you can expect:

- **Habituation Exercises:** We'll help you "habituate" to your vertigo by working with you to identify movements that trigger an attack – and then have you perform those movements in a monitored environment. Over time, your symptoms can decrease.
- **Relaxation Exercises:** We'll show you techniques to calm your body when you do experience a vertigo attack.
- **Vision Exercises:** Vision and vertigo often go hand in hand. By stabilizing your gaze, you can decrease vertigo attacks. These exercises include focusing and refocusing your gaze on a busy visual field, among others.
- **Postural Exercises:** These exercises address all aspects of your body's balance systems (visual, sensory, and vestibular) to help challenge and improve your balance while reducing your fall risk.

Think you might benefit from vestibular rehabilitation? Call us today to schedule an initial consultation!



Virginia is a **Direct Access** state, you do not need a referral to see PT, just call us for a consultation. We can help you!

Patient Testimonial

5-Star Review on Google

I had a great experience at MMA and Sports Rehab! I had vertigo for almost 2 months with no improvement and no end in sight. In just one session with Dr. Ujjwal, I saw a huge improvement in my symptoms. My dizziness was completely gone when I left the clinic. I can move around and trust that I won't get hurt anymore due to my dizziness. I'm so glad to have my independence back!

-Kenyah C.



**WE WANT TO HEAR
YOUR SUCCESS STORY!**

Click below to tell your MMA Sports Rehab story and leave your review. We look forward to hearing from you!

★ REVIEWS



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More Clinic News

MSR is all about teaching and empowering our community with knowledge and education! Such a great injury prevention seminar today. We had a great turnout - full of questions. Live cases and live patient- with on the spot assessment - treatment - self treatment scenario from acute, subacute to later stages, we had amazing conversations about different strategies, exercises, education, self treatments, red flags and all the fun stuff. Thank you all for showing up. It was just amazing. Josh Stallings did an amazing presentation!

