

1400 King Street, Suite 105 Bellingham, WA 98229 Phone: (360) 734-5433 Fax: (360) 392-8635 www.spinestrengthforhealth.com

Peripheral Neuropathy Affects Balance

There are many individuals in our community who suffer with life-limiting Peripheral Nerve Damage, or Peripheral Neuropathy.

Peripheral Neuropathy, in a variety of ways, affects the way the body performs and moves thus negatively affecting balance and stability.

- Sensory Changes, especially in the feet and lower legs
- Altered Proprioception (where your body parts and your body are positioned in time and space)
- Muscular Weakness
- Gait Abnormalities
- Reduced Reflexes
- Loss of Protective Sensation

This is why it is vital for individuals with peripheral neuropathy to work closely with healthcare professionals to develop personalized plans for both managing their condition and addressing balance concerns. At Life Chiropractic, we can often help these people with our ProBalance360 and FDA cleared Vestibular Neuropathway Therapy in association with Prosoft Mechanical Motion Therapy. The metrics enable the acquisition of base line data which enables the development of rational personalized treatment plans.

With the use of Prosoft Mechanical Motion Therapy, FDA cleared Vestibular Neuropathway Therapy and ProBalance360 technology, your neuropathways are retrained, improvement in proprioception occurs, movement patterns are improved, and redevelopments in the integrity, strength and range of motion of the joints and muscles are achieved.

