ENHANCED PONS TREATMENT™

Working in collaboration, clinicians from the Whiplash and Injury clinic and the Surrey Neuroplasticity Clinic will co-manage your Enhanced PoNS Treatment™ as a team, using world-class technologies, including the PoNS™ device and Dynamic Motion Imaging (DMI), to ensure you get the best possible results.

What is PoNS Treatment™?

PoNS Treatment™ is a comprehensive 14-week program that combines in-clinic and in-home use of the PoNS™ device guided by a Certified PoNS™ Trainer.

PoNS™ (short for Portable Neuromodulation Stimulator) is an innovative, non-surgical medical device that gently stimulates the surface of the tongue, exciting the neural network flowing to the brain. This neural activity is believed to enable neuroplasticity, which may restore lost function. In conjunction with targeted therapeutic activities, the PoNS™ has the potential to restore:

- Balance in individuals with chronic balance deficit due to a mild or moderate traumatic brain injury or concussion
- Gait in individuals with gait deficit due to mild to moderate symptoms of multiple sclerosis

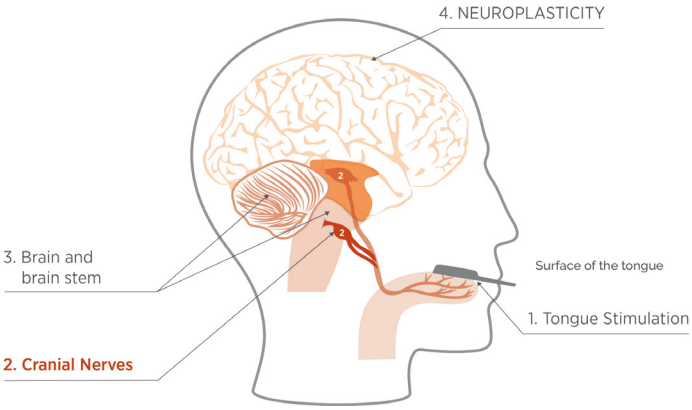
What is Dynamic Motion Imaging?

Dynamic Motion Imaging (DMI) is a form of X-ray that captures a video of your body in motion. Because of the low radiation used, Dynamic Motion Imaging is most commonly used to view the neck, through range of motion, showing stability or instability.

Based on your results, your treatment can then be tailored specifically to meet your individual needs. The Whiplash and Injury Clinic is the only clinic in British Columbia that can quantify injury using DMI.

SURREY NEUROPLASTICITY CLINIC

WHAT IS NEUROMODULATION?



Neuromodulation is the modification of nerve activity through delivery of a targeted stimulus. This may promote neuroplasticity - the ability of the nervous system to adapt and restructure itself.

How does the Enhanced PoNS Treatment™ program work?

Following your initial consultations, you will participate in a series of assessments to set a baseline, so we can measure your progress throughout PoNS Treatment™

Assessments may evaluate functions related to balance, gait, walking speed, dexterity, strength and mobility, as well as cognitive measures, sleep quality and headache incidence.

Objective clinical outcomes are measured throughout the program to track improvements using state-of-the-art technologies such as the NeuroCatch® Platform – a neuro-physiological brain function assessment.

Program Pricing

Offered by the Whiplash and Injury Clinic and the Surrey Neuroplasticity Clinic, the comprehensive 14-week Enhanced PoNS Treatment™ program ranges from $18,700 – $23,100, depending on individual client needs.

Financing is available. Contact the Surrey Neuroplasticity Clinic for a free 1-hour consultation.

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