

A SHORT PRESENTATION BY PROFESSOR PHYLLIS BERGER

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CLINICIANS USUALLY TREAT MANY TYPES OF NERVE PAIN AND IT IS OFTEN CHALLENGING!

STIMPOD DEVELOPED IN SOUTH AFRICA 2009

- GIVES RELIEF OF NEURAL PAIN AND SYMPTOMS
- IN DIFFERENT TYPES OF PAIN
- FOR DIFFERENT CONDITIONS
- REGENERATES NERVES

TREATMENT DURATION:

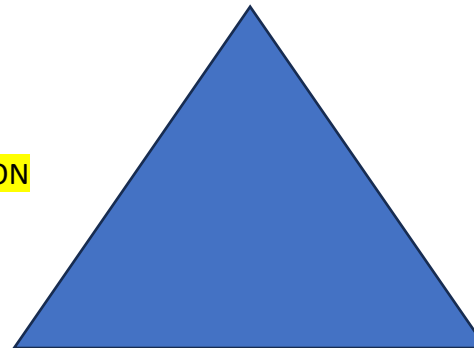
5 – 10 MINS PER NERVE

1 - 3 TREATMENTS MAY CHANGE PAIN

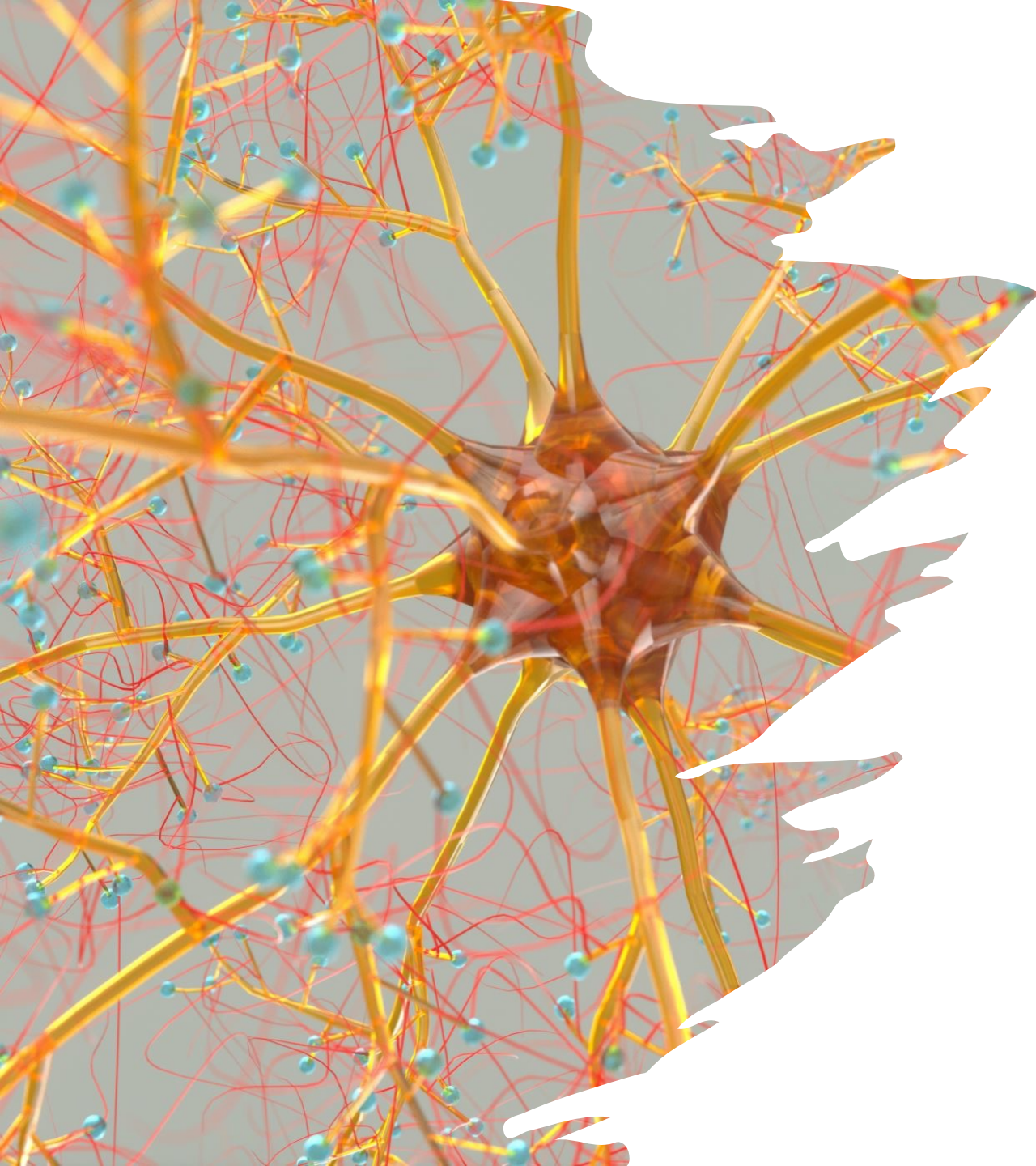
- OFTEN 3 TREATMENTS STOPS PAIN

CHANGES GENE EXPRESSION

INCLUDES NERVE DETECTION



TREATMENTS MAY CONTINUE UNTIL RESOLUTION OCCURS – 6 TO 12 TREATMENTS



I am a physiotherapist, acupuncturist and researcher and have a special interest in the treatment of the nervous system, musculoskeletal conditions and the invaluable assistance of using different electrical currents, that expedite nerve regeneration and rehabilitation, for a multitude of conditions.

I HAVE NOTED THAT SINCE I HAVE EVALUATED THE NON-INVASIVE PULSED RADIO FREQUENCY DEVICE, KNOWN AS STIMPOD, **THREE TREATMENTS OF ONLY 5 MINS** WITH THE PULSED RADIO FREQUENCY ELECTRICAL SIGNAL ON A SPECIFIC NERVE, IN MANY CIRCUMSTANCES, CHANGES AND EVEN PERMANENTLY BREAKS THROUGH ACUTE OR CHRONIC (AS IN YEARS. IN MANY CIRCUMSTANCES) NEUROPATHIC, NEUROGENIC AND NERVE PAIN, AND ITS VARIOUS SYMPTOMS.

STIMPOD CAN ASSIST WITH THE FOLLOWING CONDITIONS

Neuropathic pain and symptoms:

Diabetic neuropathy,
Peripheral neuropathy
Post chemotherapy induced neuropathy

Complex Regional Pain Syndromes

Persistent Post Surgical Pain

Syndromes:

Mastectomy and or reconstruction
Herniorrhaphy
Total knee replacement
Elbow surgery
Sessamoidectomy
Bunionectomy
Others

Post fracture pain – osteoporotic fractures

Persistent Idiopathic Facial Pain:

Post dental treatment
Trigeminal nerve disturbance

Degenerative spinal disease:

Spondylosis
Failed back syndrome
Nerve root compression
Chronic cervical pain
Chronic thoracic pain
Chronic lumbar pain

Vestibular conditions creating
dizziness, nausea

Perineum, anal pain
Inability to pass urine

Vagus nerve stimulation:

Inflammatory disease
Psychological disorders
Control of obesity
Long covid:
Brain fog
Malaise

Post stroke spasticity, flaccidity
Injury, joint pain, stiffness

Muscle weakness:

Bell's palsy
Disuse of muscles
Damage to facial nerve

Temporomandibular Joint dysfunction

Post radiation for Cancer of mouth,
throat
Xerostomia (Dry mouth) from radiation

Post herpetic neuralgia

Compression of Nerves:

Peroneal nerve
Long thoracic nerve injury



THE STIMPOD IS ABLE TO TARGET THE SPECIFIC NERVE INVOLVED IN THE CONDITION AS IT HAS A NERVE MAPPING CAPACITY AND THEREFORE, WE CAN ACHIEVE ACCURACY WITH TREATMENT.

SO WHAT DOES THIS TREATMENT DO?

IT HAS THE ABILITY TO:

CHANGE GENE EXPRESSION IN ABERRANT NERVE CONDUCTION – WHICH MAY BE DUE TO –

HYPERSENSITIVITY, PAIN AND SYMPTOMS IN –

- **THE NERVE**
- **NERVE ROOT COMPRESSION IN THE SPINE**
- **LACK OF USE DUE TO IMMOBILITY OVER TIME AS IN INJURY, HEMIPLEGIA AND PARAPLEGIA, AMONG OTHER DISEASES.**



THE RESULT IS:

PAIN RELIEF AND REGENERATION IN A NERVE AND ITS MUSCLE SUPPLY SO CLINICIANS MAY ACHIEVE SWIFTER PAIN RELIEF IN ANY NERVE CONDITION.

THE EFFECT IS:

- IMPROVED MOBILITY DUE TO LESS PAINFUL JOINT MOVEMENT
- ACTUAL REHABILITATION IN THE NERVE STRUCTURES
- IN ADDITION, IMPROVEMENT IN MUSCLE STRENGTH.

MY WEBSITE – www.phyllisberger.com – HAS MODULES THAT EDUCATE ON THESE SUBJECTS, INCLUDING PUBLISHED RESEARCH AND THIS MAY HELP TO VASTLY IMPROVE THE PATIENT'S QUALITY OF LIFE.