FUNCTIONAL DRY NEEDLING® (FDN)/INTRAMUSCULAR STIMULATION (IMS) CONSENT AND REQUEST FOR PROCEDURE



Functional Dry Needling® (FDN) involves inserting a tiny monofilament needle in a muscle or muscles in order to release shortened bands of muscles and decrease trigger point activity. This can help resolve pain and muscle tension, and will promote healing. This is not traditional Chinese Acupuncture, but is instead a medical treatment that relies on a medical diagnosis to be effective. All training was in accordance with requirements dictated The College of Physical Therapists of British Columbia.

FDN is a valuable and effective treatment for musculoskeletal pain. Like any treatment, there are possible complications. While complications are rare in occurrence, they are real and must be considered prior to giving consent for treatment.

<u>Risks:</u> The most serious risk with FDN/IMS is accidental puncture of a lung (pneumothorax). If this were to occur, it may likely require a chest x-ray and no further treatment. The symptoms of shortness of breath may last for several days to weeks. A more severe puncture can require hospitalization and re-inflation of the lung. This is a rare complication, and in skilled hands it should not be a major concern. Other risks include injury to a blood vessel causing a bruise, infection, and/or nerve injury. Bruising is a common occurrence and should not be a concern.

Patient's Consent: I understand that no guarantee or assurance has been made as to the results of this procedure and that it may not cure my condition. My therapist has also discussed with me the probability of success of this procedure, as well as the probability of serious side effects. Multiple treatment sessions may be required/needed, thus this consent will cover this treatment as well as consecutive treatments by this facility. I have read and fully understand this consent form and understand that I should not sign this form until all items, including my questions, have been explained or answered to my satisfaction. With my signature, I hereby consent to the performance of this procedure. I also consent to any measures necessary to correct complications which may result.

Procedure: 1,		, authoriz	e	to perform Fund	tional Dry	
Needling® for my dia	gnosis of _				_·	
Please answer the fol	lowing qu	<u>estions</u> :				
Are you pregnant?	res No	Are you immunocomp	romised? Yes No Are	you taking blood thinners	? Yes No	
ı	OO NOT SI	GN UNLESS YOU HAVE RI	EAD AND THOROUGHLY UN	IDERSTAND THIS FORM.		
You	have the r	ight to withdraw consen	t for this procedure at any t	time before it is performe	d.	
Patient or Authorized Representative				 		
atient of Authorized	Кергезеп	ative	Date	Time		
Relationship to patient (if other than patient)			(Patient name	(Patient name printed)		
Physical Therapist Aff	irmation:	I have explained the pro	cedure indicated above and	its attendant risks and co	nsequences to	
patient who has indic	ated unde	rstanding thereof, and ha	s consented to its performa	ince.		
Physical Therapist			 Date	Time		
Patient was offe	red copy c	of consent and refused				
Patient was give	n copy of	consent				

FUNCTIONAL DRY NEEDLING® (FDN)/INTRAMUSCULAR STIMULATION (IMS) CONSENT AND REQUEST FOR PROCEDURE



What is Dry Needling?

Dry Needling is a general term for a therapeutic treatment procedure that involves multiple advances of a filament needle into the muscle in the area of the body which produces pain and typically contains a 'Trigger Point'. There is no injectable solution and typically the needle which is used is very thin. Most patients will not even feel the needle penetrate the skin, but once it has and is advanced into the muscle, the feeling of discomfort can vary drastically from patient to patient. Usually a healthy muscle feels very little discomfort with insertion of the needle; however, if the muscle is sensitive and shortened or has active trigger points within it, the subject may feel a sensation much like a muscle cramp — which is often referred to as a 'twitch response'. The twitch response also has a biochemical characteristic to it which likely affects the reaction of the muscle, symptoms, and response of the tissue. Along with the health of the tissue, the expertise of the practitioner can also attribute to the variation of outcome and/or discomfort. The patient may only feel the cramping sensation locally or they may feel a referral of pain or similar symptoms for which they are seeking treatment. A reproduction of their pain can be a helpful diagnostic indicator of the cause of the patient's symptoms. Patients soon learn to recognize and even welcome this sensation as it results in deactivating the trigger point, thereby reducing pain and restoring normal length and function of the involved muscle. Typically positive results are apparent within 2-4 treatment sessions but can vary depending on the cause and duration of the symptoms, overall health of the patient, and experience level of the practitioner. Dry needling is an effective treatment for acute and chronic pain, rehabilitation from injury, and even pain and injury prevention, with very few side effects. This technique is unequaled in finding and eliminating neuromuscular dysfunction that leads to pain and functional deficits.