

Client Information and Consent to Treat

(*Please sign this top portion prior to your initial visit)

As a client of MEND you will be asked to perform specific activities in order to allow the Physical Therapist (PT) to evaluate your physical condition and implement a treatment program for you to carry out under the direct supervision of the PT. These activities include assessing and exercising through joint range of motion, muscular strength and flexibility, and overall conditioning for all body parts deemed necessary by your PT. Interventions used by your PT to treat pain and dysfunction may include manual therapy (hands- on treatment such as joint or soft tissue mobilization), exercise, trigger point dry needling, traction and modalities such as heat/ice or electrical stimulation. Physical therapy is considered conservative treatment for musculoskeletal pain and dysfunction and the likelihood of serious adverse events is extremely low.

There are certain risks involved in physical therapy evaluation and treatment. These risks include soreness, aggravation of existing condition, skin irritation and cardiovascular complications such as rapid heart rate or shortness of breath. The most severe risks are associated with cardiovascular exercise and include cerebral vascular accidents and cardiac arrest. Please ensure that you speak to your PT regarding your past medical history and complete the medical screening information accurately.

I have read and understand the above information and am willing to participate in physical therapy evaluation and treatment.			
Signature:	Name:	Date:	
	Trigger F	Point Dry Needling	
	detail with your PT in the	t form prior to your initial visit OR after case that you would like this treatment erapy plan of care)	
Colorado to utilize trio muscle trigger points with TDN include mus infection and pneuor	gger point dry needling (hypersensitive, tight a scle soreness and mild b	d the requirements outlined by the g (TDN) to treat pain and dysfunction areas in muscles). Common side effoliation or bruising. Rare complication that the lung). Please seek medical at reath following TDN.	ion related to fects associated ations include
possible consequenc		pist of the nature, risks, alternative involved with trigger point dry nee	
Signature:	Name:	Date:	