

Dry Needling Consent Form

Consent for Dry Needling Treatment:

Date of Birth:

*Note: This consent form will be maintained as p	art of your confidential medical record.
Therapist Signature:	Date:
Patient Signature:	Date:
Do you have any metal allergies? [Yes] or [No]	
Are you currently pregnant? [Yes] or [No]	
Are you currently talking any antibiotics for infection? [Yes] or [No]
Questions:	
I acknowledge that I have read and understood the above including its purpose and potential risks. I have had the opsatisfactory answers. By signing below, I consent to the pemy treatment plan.	nformation regarding Dry Needling therapy, portunity to ask questions and have received
Pneumothorax: A rare complication involving the collapse of a	a lung, particularly when needling near the chest area.
 Nerve or Blood Vessel Injury: Uncommon but possible, leading to pain, numbness, or tingling. 	
Infection: Although rare due to the use of sterile needles, there	e is a minimal risk of infection.
Bleeding: Minor bleeding may occur at the insertion points.	
 Temporary Soreness or Bruising: Mild discomfort or bruising days. 	at the needle insertion sites, typically resolving within a few
While Dry Needling is generally considered safe, it is impor which may include:	tant to be aware of potential risks and side effects
Potential Risks and Side Effects:	
Dry Needling is a therapeutic technique employed by phys and dysfunction. It involves the insertion of thin, sterile, me muscles, known as trigger points, without the injection of a muscle tension, improve blood flow, and promote the bod often utilized to address conditions such as muscle tightno overall functional movement and reducing discomfort.	onofilament needles into specific points within the any substances. The primary goal is to release y's natural healing processes. This technique is
Understanding Dry Needling:	
current visit and any subsequent visits as deemed necessary	
I, the undersigned, hereby consent to the administration o	f Dry Needling therapy by Everwell PT during the