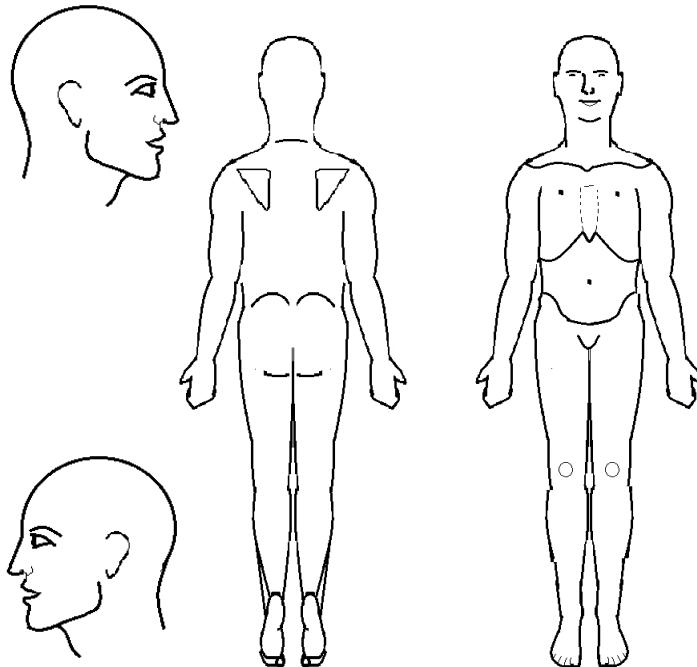


PHYSILIFE DRY NEEDLING ASSESSMENT FORM



PATIENT: AGE/SEX DATE

ADDRESS/PH NO. THERAPIST.....



I. AIM OF NEEDLING

- A. Analgesia B. Healing C. Trigger point
D. Other (specify).....

II. PATIENT INTERVIEW

- A. Prior experience with DN 1. No 2. Yes: i. When
ii. Reason for past DN.....

III. Contraindications

- | | | |
|---|--|--|
| <input type="radio"/> 1. No Consent/Unwilling..... | <input type="radio"/> A. None | <input type="radio"/> B. Present (tick the appropriate ones) |
| <input type="radio"/> 3. Anticoagulant therapy..... | <input type="radio"/> 2. H/O reaction to DN..... | <input type="radio"/> 4. Bleeding disorder..... |
| <input type="radio"/> 5. Systemic /Local infection..... | <input type="radio"/> 6. Fever | <input type="radio"/> 8. Immunodeficiency/suppressant |
| <input type="radio"/> 7. Diabetes | <input type="radio"/> 9. Lymphedema | <input type="radio"/> 10. Paraesthesia |
| <input type="radio"/> 8. Pregnancy..... | <input type="radio"/> 12. Altered skin texture | <input type="radio"/> 13. Hematoma |
| <input type="radio"/> 11. Open wound | <input type="radio"/> 15. Joint Replacement | <input type="radio"/> 16. Implants |
| <input type="radio"/> 14. Osteosynthesis | <input type="radio"/> 18. Metal allergy | <input type="radio"/> 19. COPD |
| <input type="radio"/> 17. Pacemaker | <input type="radio"/> 21. Valvular disorder | <input type="radio"/> 22. Frail patient |
| <input type="radio"/> 20. Epilepsy | | |
| 23. Other | | |

IV. Precautions Taken

- A. Physician's opinion..... B. INR/BT-CT
- C. Other

V. EDUCATE/INFORM: A. Purpose B. Technique C. benefits D. equipments E. exposure F. Expected sensations G. reactions H. Potential adverse effects I. Right to stop at any point of time J. General activity guideline after needling K. Identification of adverse effects (eg pneumothorax) L. What to do if adverse effects appear

VI. FIT FOR NEEDLING?		<input type="radio"/> A. NO	<input type="radio"/> B. YES (Given consent)				
VII. STRUCTURE/AREA	IX. PRE PAIN/ SYMP	X. LOCAL PRECAUTIONS/ VULNERABLE STRUCTURES	XI. PATIENT POSITION	XII. TECHNIQUE	XIII. NEEDLES SIZE & NO	XIV. DURATION	XV. POST PAIN/SYMP

TECHNIQUES: SDN/DDN, Depth (Appx % of needle in), \angle towards degrees, \angle away from degrees, Manipulation: PP (Periosteal peck), Pist (Pistoning), R(Rotation)

Adverse incidents during needling Nil Major Minor

ACTIONS TAKEN