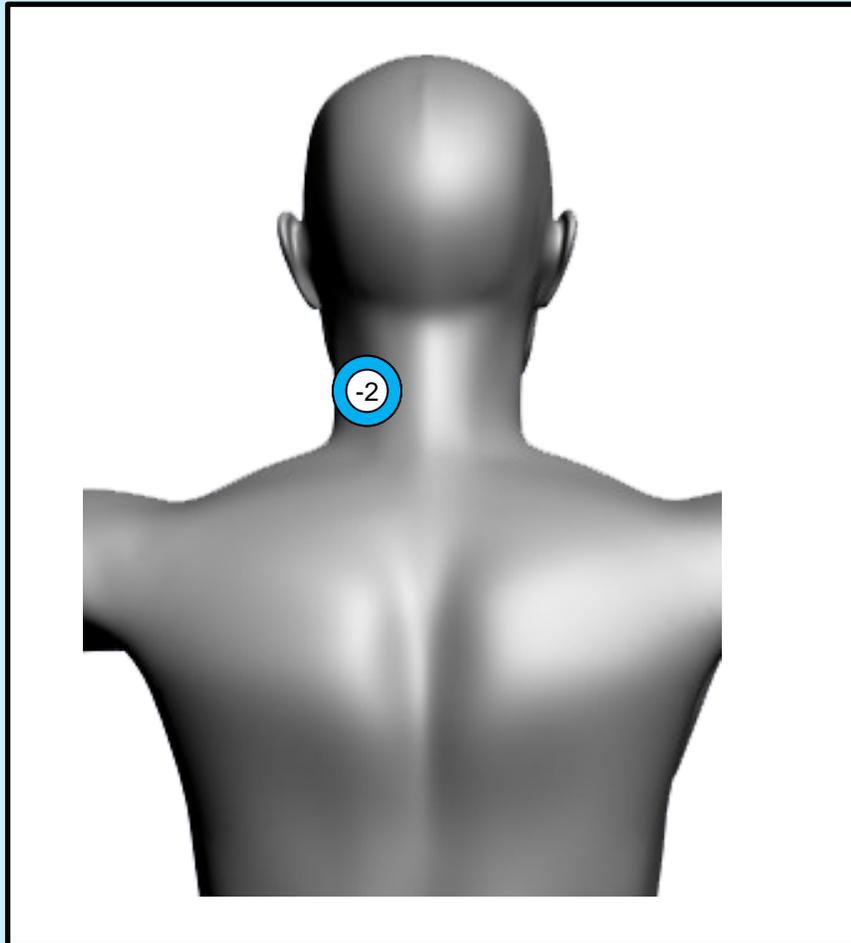




# Priority Principle™: Cervical Non-Specific Pain

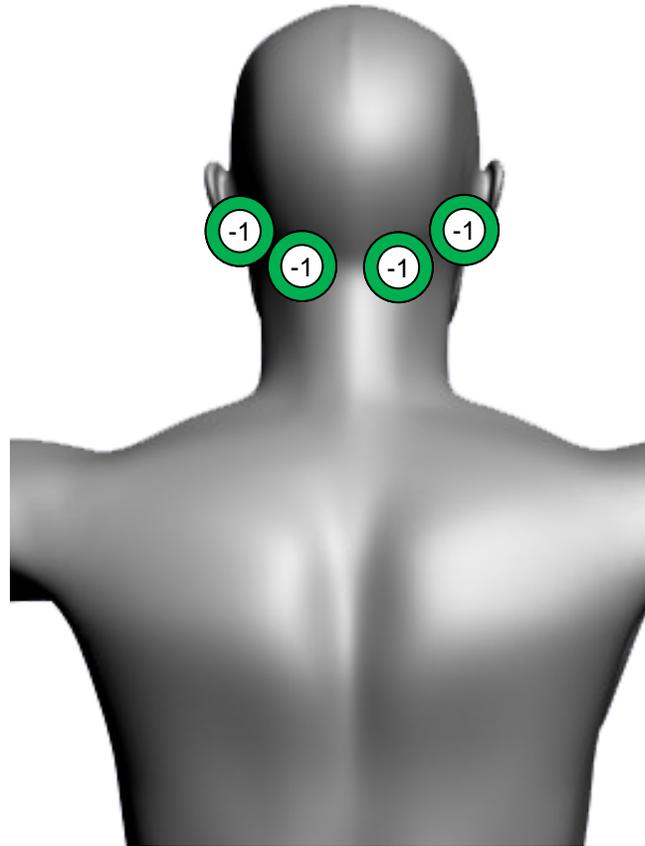


Priority	Principle	Frequency	Time
-2	<48 Hours (Acute Injury)	5-1000 Hz	3 Minutes

# of treatments					



# Priority Principle™: Cervical Non-Specific Pain



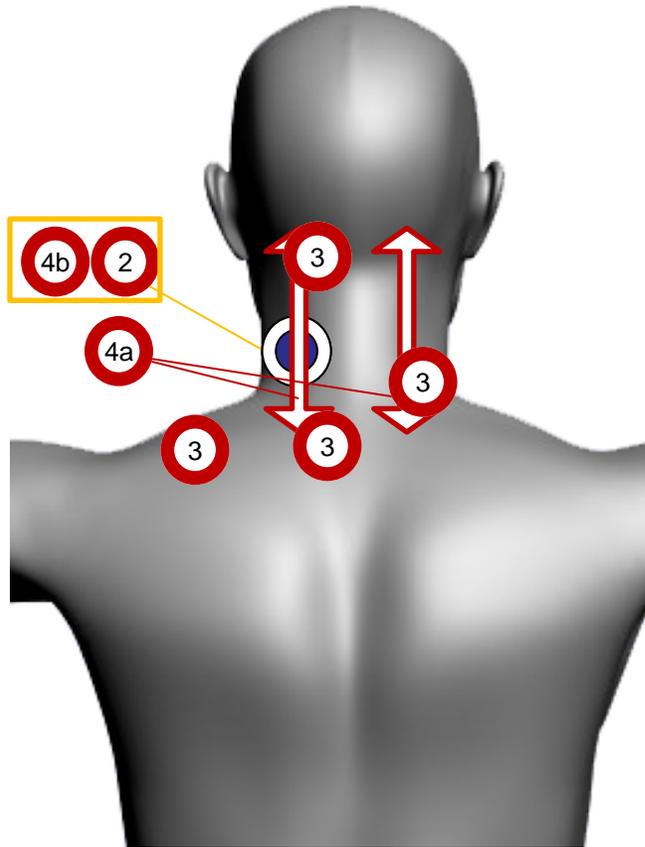
Priority	Principle	Frequency	Time
-1	Chronic Pain	OCPD, (may use SGLNB or LAcP)	See Method

-1	<p>Bilaterally on the sides of the neck, about 2 cm below the ears.</p> <p>The spinal aspect of the base of the skull is next targeted, at the Atlas/Axis (C1/C2) junction.</p>	<p>1000 hz for 30 seconds each location</p> <hr/> <p>3000 Hz for 10 seconds per location</p>	<p>Photoprobe attachment or SE 25 or LaserStim (no TARGET/DOSE)</p>
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# of treatments					



# Priority Principle™: Cervical Non-Specific Pain

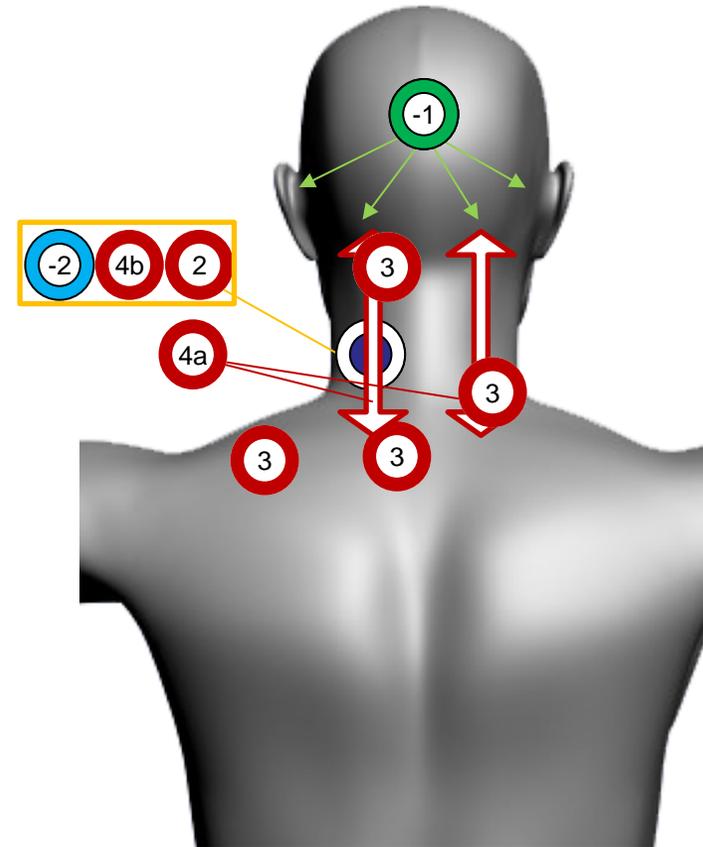


Priority	Principle	Frequency	Time
0	Pain (PRN)	(PRN)	
2nd	Inflammation	250, 5-250 or 5-500 Hz	DOSE
4th	(a) Pain (Systemic)	NRT 1000, or 1000-3000, 3000, 5000 Hz	See Method (to be done bilaterally)
	OR		
(b)	Pain (Local)	1000, 3000 or 5000 Hz	3-5 minutes

# of treatments					

# Priority Principle™: Cervical Non-Specific Pain

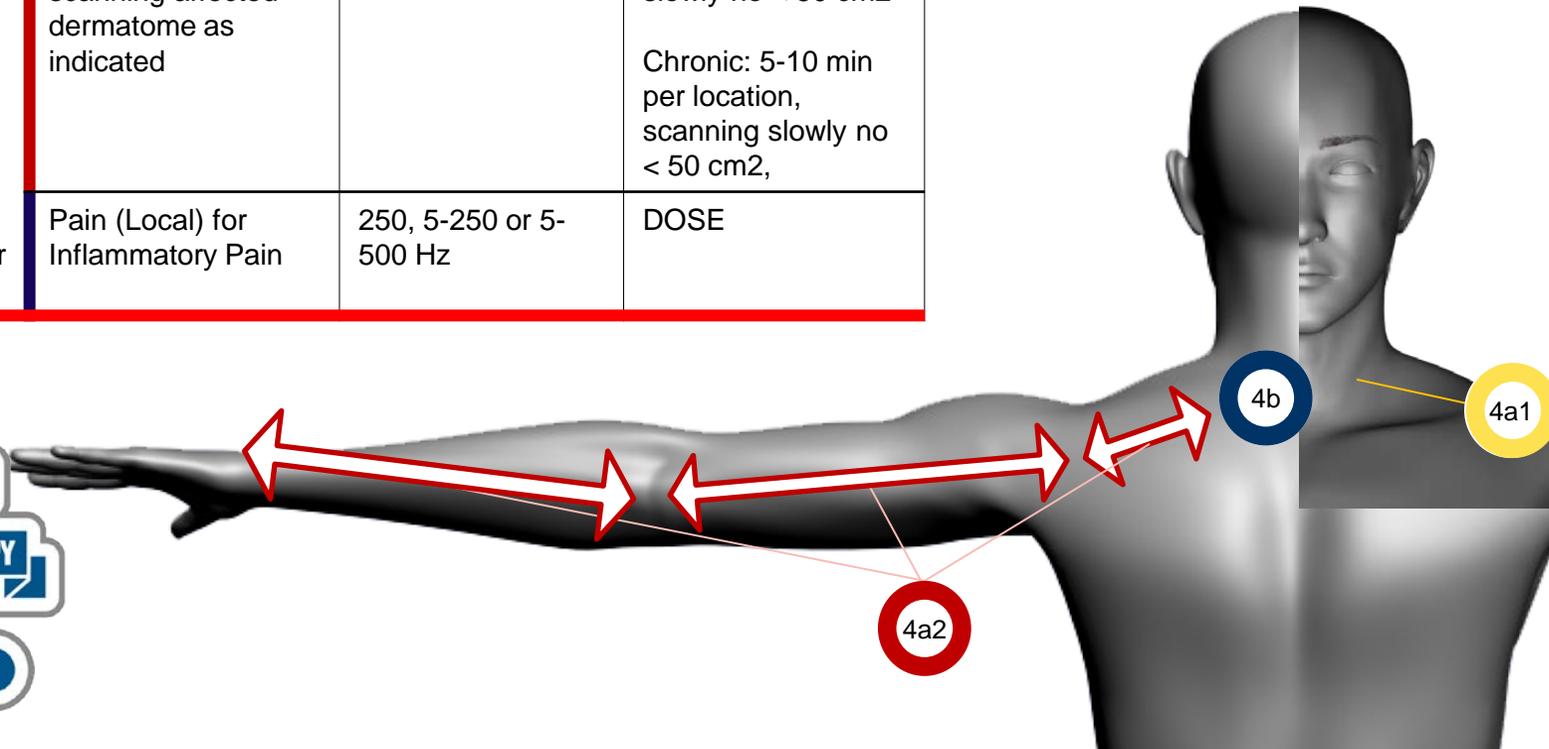
Priority	Principle	Frequency	Time
-2	<48 Hours (Acute Pain)	5-1000 Hz	3 min
-1	Chronic Pain	either OCPP, SGLNB or LAcP	See Method
2nd	Inflammation	250, 5-250 or 5-500 Hz	DOSE
3rd	Spasms	PRN	Pontinen's Principle
4th	(a) Pain (Systemic)	NRT 1000, or 1000-3000, 3000, 5000 Hz	See Method (to be done bilaterally)
	and/or		
(b)	Pain (Local)	1000, 3000 or 5000 Hz	3-5 minutes



One or the Other: either Priorities -2 or -1, depending if the pain is acute or chronic

# Priority Principle™: ALT#1a Triple Combined Effect for Pain Relief

Priority	Principle	Frequency	Time	Pain Level	Nociceptive Setting	Inflammation Setting
4th (a1) Nociceptive Pain	Stellate Ganglion Laser Block	3000 Hz scanning	9 min (21.48 J/cm <sup>2</sup> )	1-3	1000 Hz	5-250
		5000 Hz scanning	7 min (21.48 J/cm <sup>2</sup> )	4-6	3000 Hz	250
4th (a2) Nociceptive Pain	Nerve Roots and Trunks, NRT scanning affected dermatome as indicated	1000, 1000-3000, 3000 or 5000 Hz	Acute: 3-5 min per location, scanning slowly no < 50 cm <sup>2</sup>  Chronic: 5-10 min per location, scanning slowly no < 50 cm <sup>2</sup> ,	7-10	5000 Hz	5-500
4th (b) Inflammatory Pain	Pain (Local) for Inflammatory Pain	250, 5-250 or 5-500 Hz	DOSE			



# Priority Principle™: ALT#1b Quadruple Threat for Pain Relief (+ EMS)

	Pain Level	EMS Setting
●	1-3	Minimal
●	4-6	Moderate
●	7-10	Maximal

Indication: Pain ONLY

Contraindication: Where the use of EMS is prohibited: ie: impaired sensation

