

Priority Principle™: Muscle Spasms and Strains

	When	Priority	Principle	Muscle Spasm/Tenderness	Time
Mobilization, Elevation, Taping, ASTM	Pre	-2	<48 Hours (Acute Injury): At any acute spasm <48 Hours	5-1000 Hz	3 min scanning with LaserShower
	Post	3rd	Spasms: at palpable spasms in affected area, active and latent	1000 or 3000 Hz with Photoprobes	Pontinen's Principle
	Post	4th (a)	Pain (Systemic)	1000 Hz NRT	5 min scanning the entire spinal column with LaserShower
	Post	5th (a)	Tissue Repair (Primary) at TARGET Identified Locations of spastic area including key and satellite points	5-250 Hz	DOSE with LaserStim
			and		
	(b)	Tissue Repair (Secondary/Improvement of blood circulation/removal of toxins)	50 Hz PHT to major artery of the body	5 min with LaserShower	
Pre	6th	ROM: to all affected and limited joints at 3-4 location per joint line (Tender points or AHSHI points)	1000 Hz	1-2 min with LaserStim or Photoprobe attachment	

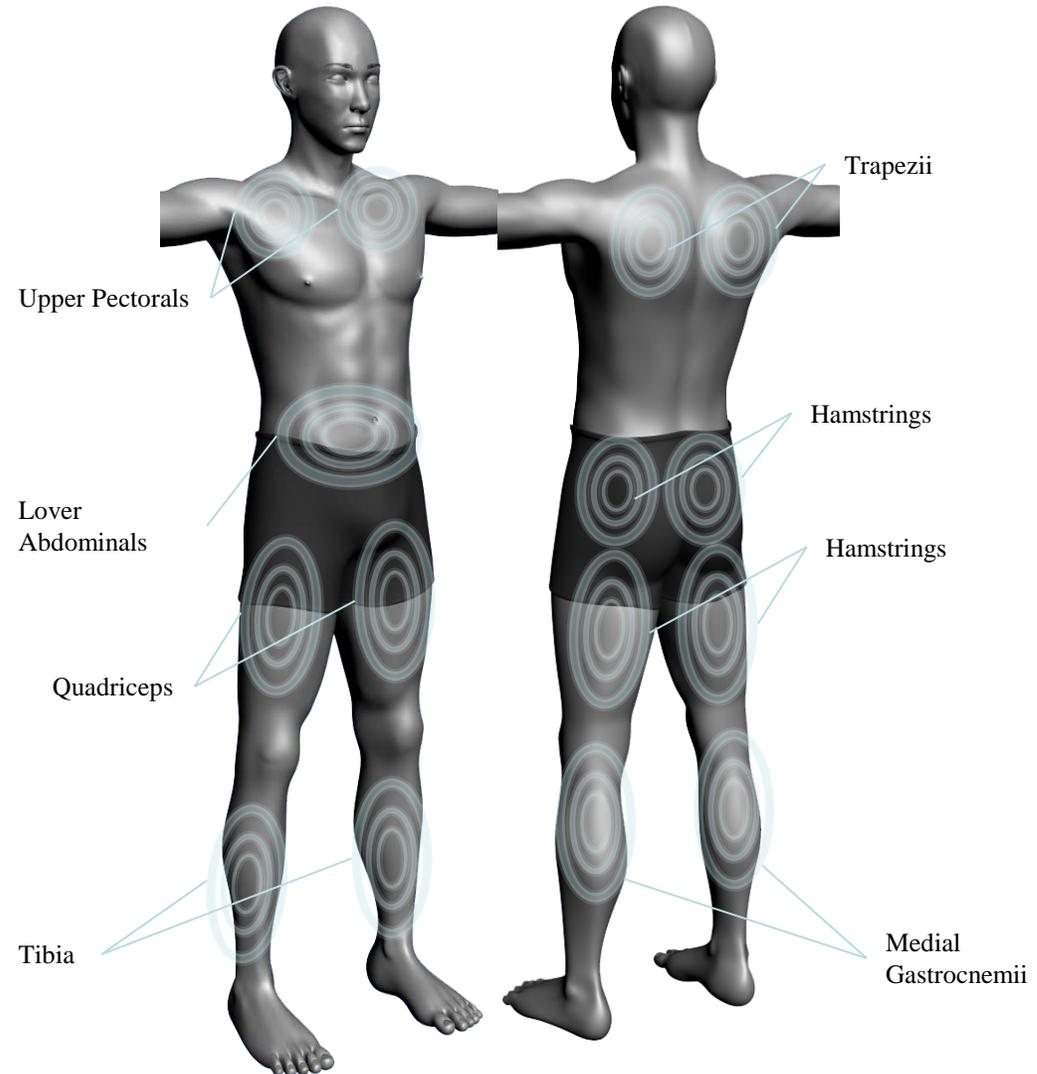


# of Procedures/Bout	Frequency	Rest Period	# of Bouts per year
8-10 Treatments	Daily or Alternative Days	2 days	1-2 as needed



Priority Principle™: -2 Acute Injury

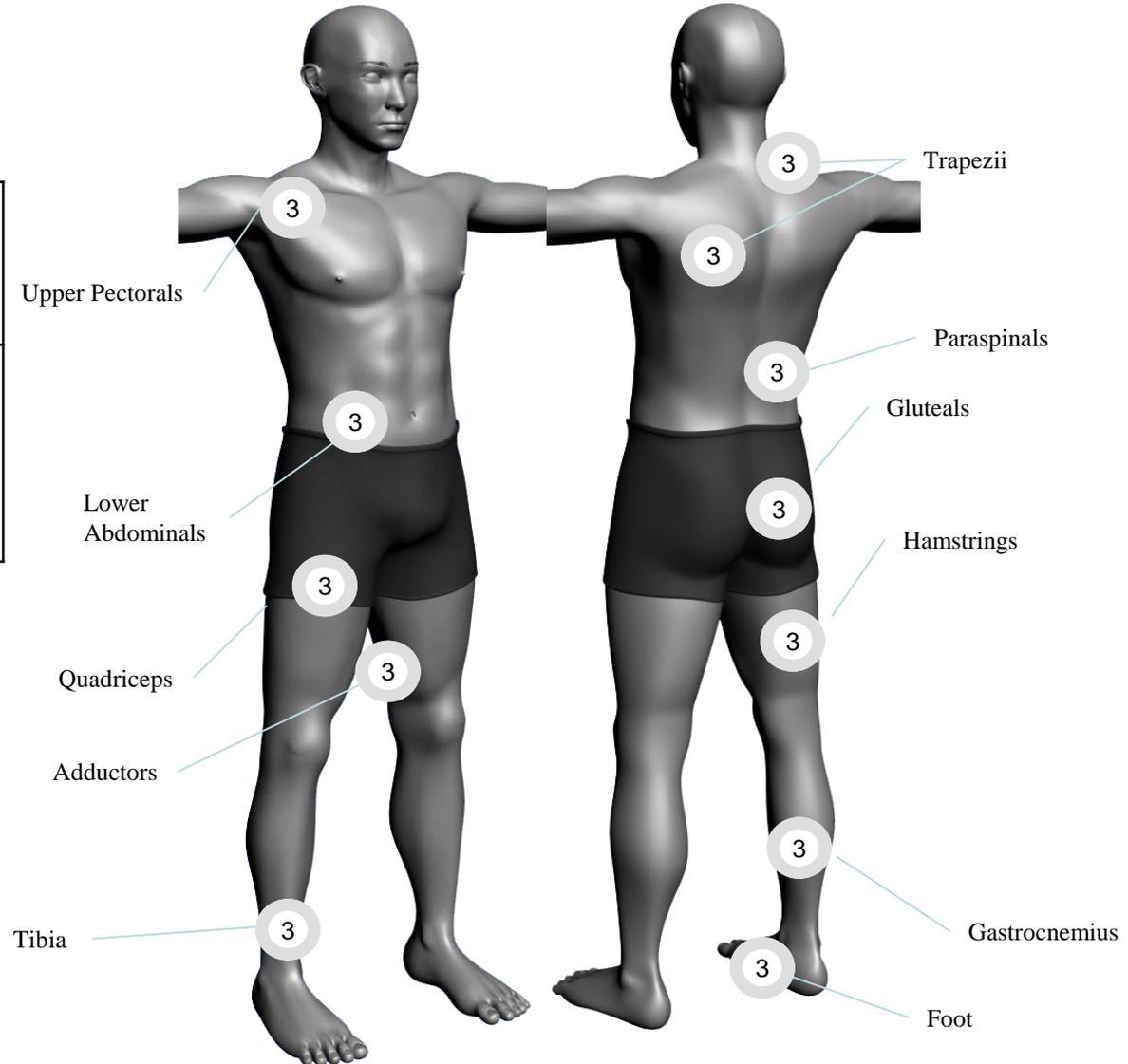
Pre	-2	<48 Hours (Acute Injury): At any acute spasm <48 Hours	5-1000 Hz	3 min scanning with LaserShower
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Priority Principle™: 3 Muscle Spasm

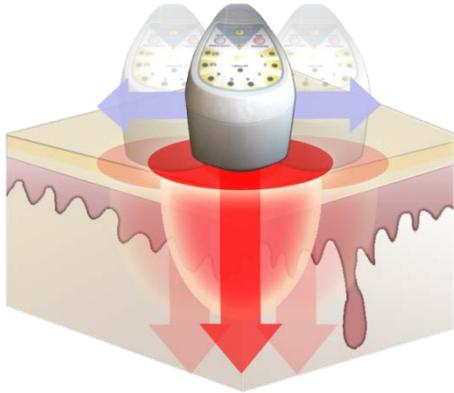
Post	3rd	Spasms: at palpable spasms in affected area, active and latent	1000 or 3000 Hz with Photoprobes	Pontinen's Principle
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	<p>Corporal Probe: Corporal acupuncture is done on points on the body. This probe can also be used for muscle trigger and motor points.</p>
	<p>Utility Probe: This is an inter cavity probe designed for treatment of the mouth and ears. It may additionally be used as a point probe for patients that may find the corporal probe uncomfortable.</p>

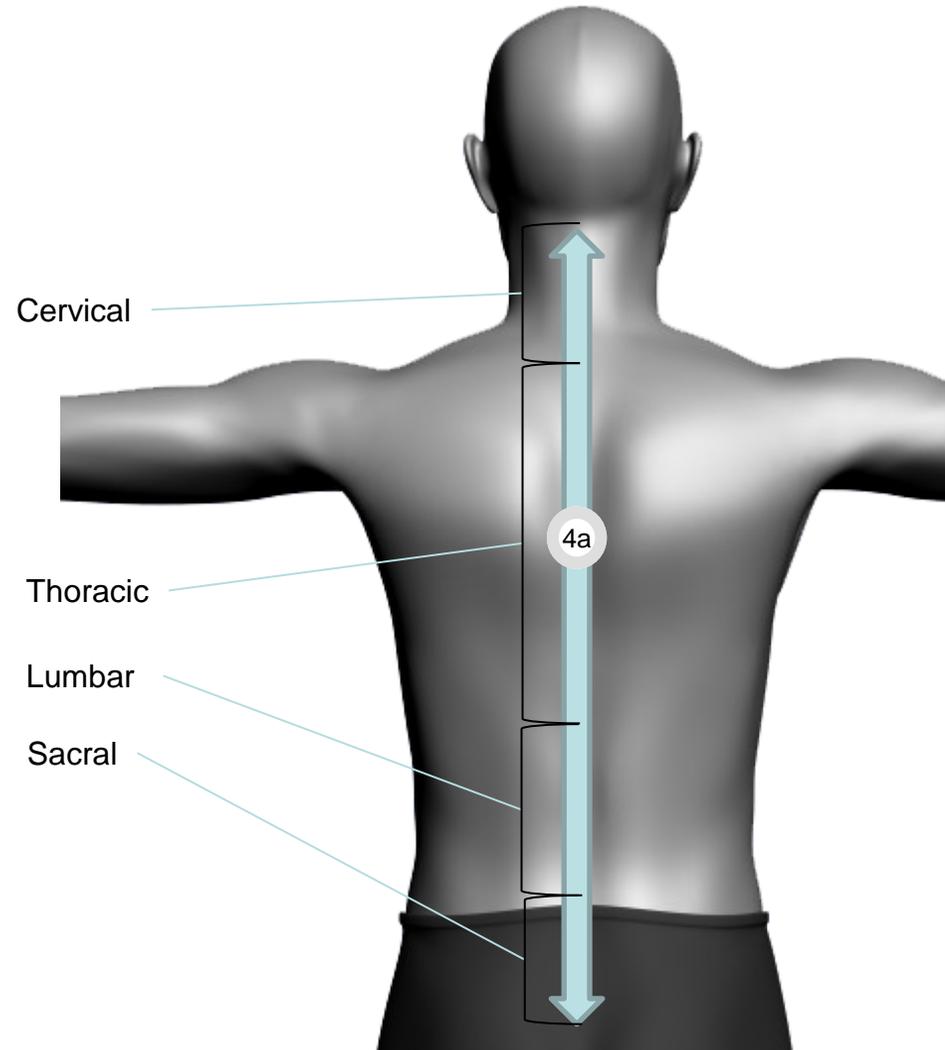


Priority Principle™: 4a Pain (Systemic)

Post	4th (a)	Pain (Systemic)	1000, 1000-3000, 3000 or 5000	5 min scanning the affected spinal level (above and below) with LaserShower
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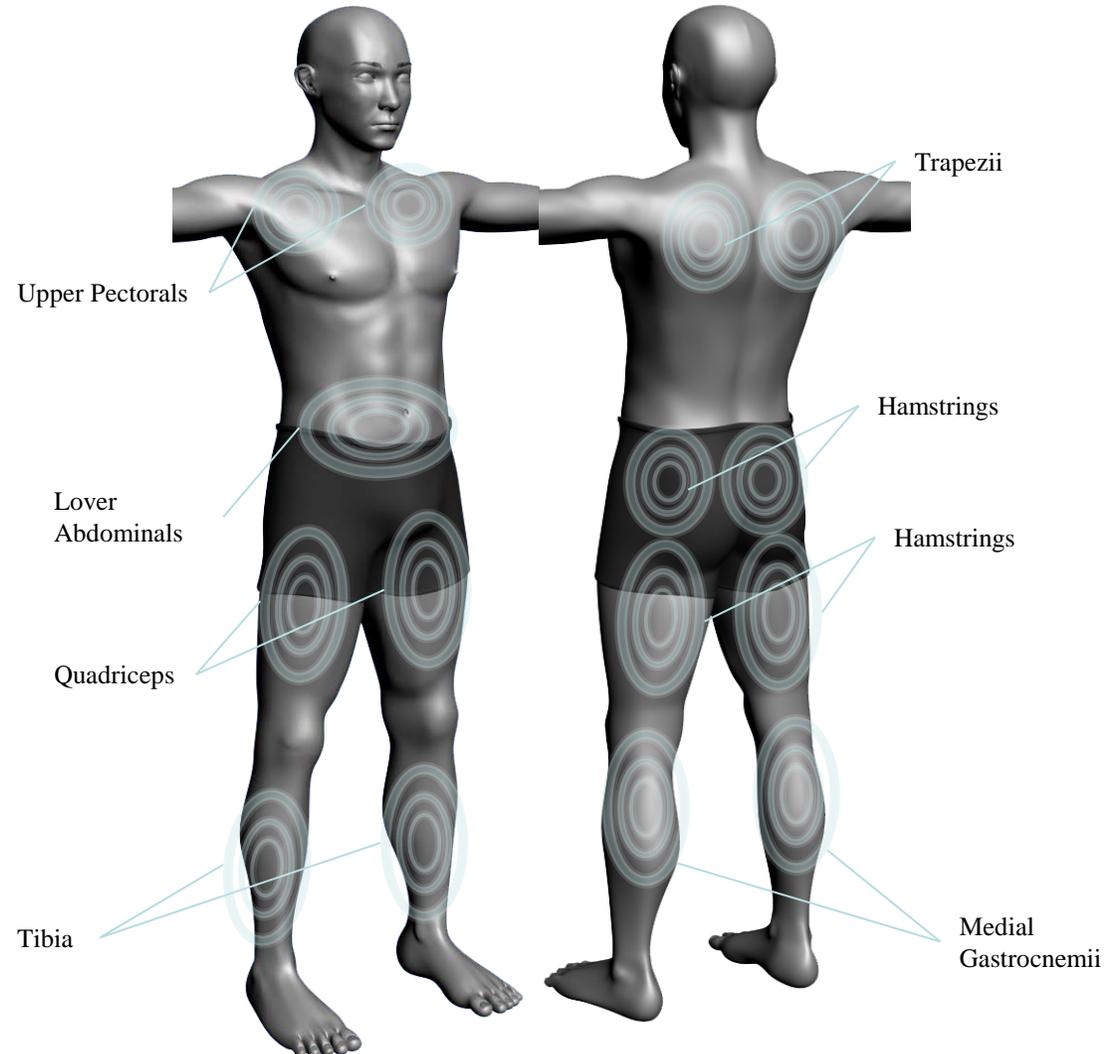
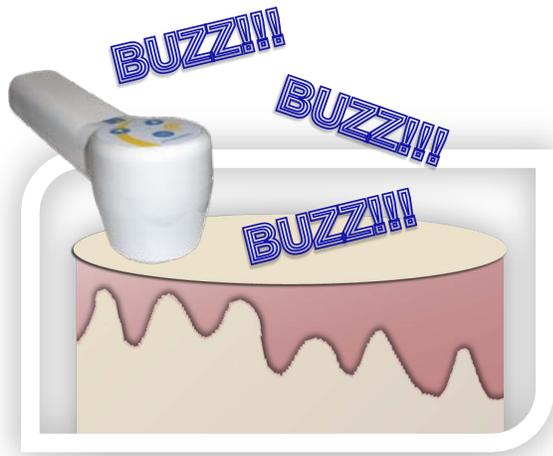


Scanning Technique: Only utilize this Priority when the “patient” reports pain and discomfort in a particular area. Note location may vary from patient to patient. Frequency selection is based upon severity of the reported pain (1000 for Mild, 1000-3000 for Moderate, and 5000 Hz for Severe).



Priority Principle™: 5a Tissue Repair (Primary)

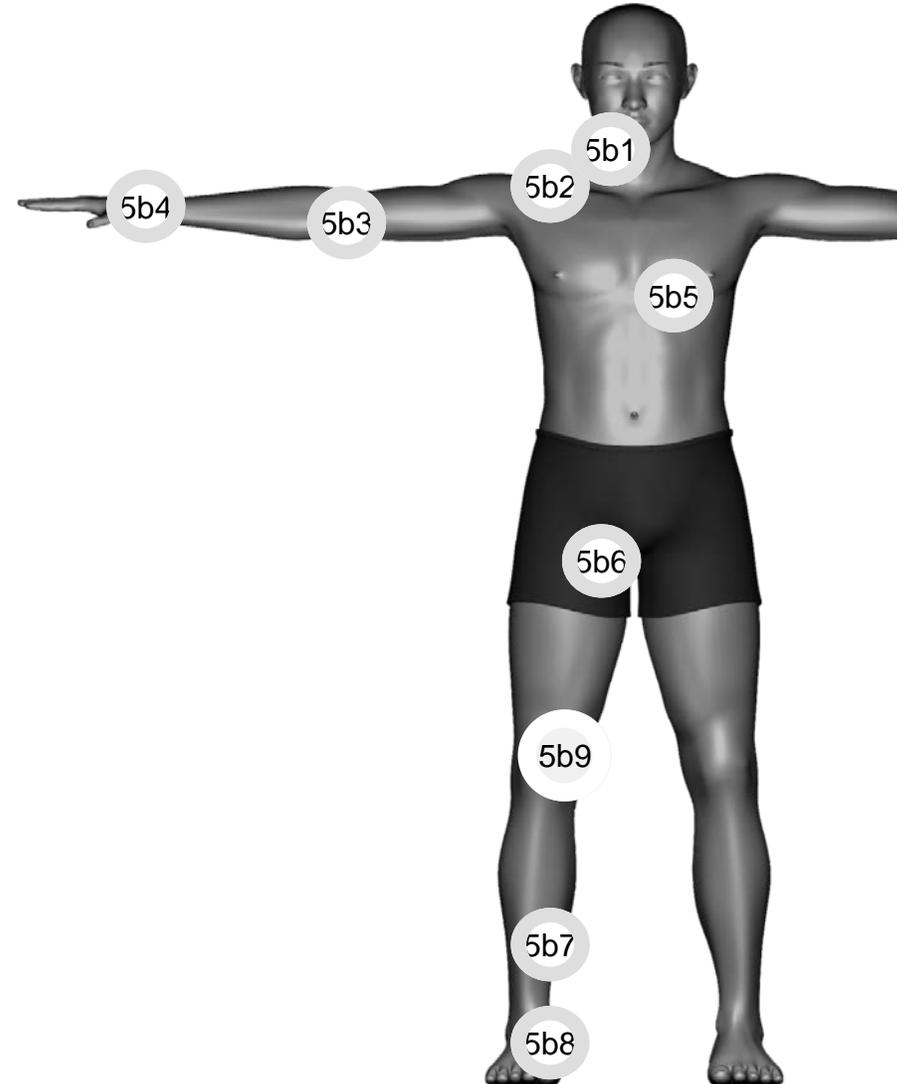
Post	5th (a)	Tissue Repair (Primary) at TARGET Identified Locations of spastic area including key and satellite points	5-250 Hz	DOSE with LaserStim
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Priority Principle™: 5b Tissue Repair (Secondary)

Post	5 (b)	Tissue Repair (Secondary/Improvement of blood circulation/removal of toxins)	50 Hz (prior to activity) (Apex beat 5 Hz ONLY)	5 min with LaserShower
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No.	Treatment area
1	Carotid Artery
2	Subclavian Artery
3	Brachial Artery
4	Radial Artery
5	Apex Beat (5 Hz Only)
6	Femoral
7	Tibial Artery
8	Dorsalis Pedis
9	Popliteal Artery (from behind knee)



Priority Principle™: 6 Range of Motion

6th	ROM: to all affected and limited joints at 3-4 location per joint line (Tender points or AHSHI points)	1000 Hz	1-2 min with LaserStim or Photoprobe attachment
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No of AHSHI Points	Affected joint
2-3	Fingers
3-4	Wrist
4	Elbow
4-5	Shoulder
3-4	Cervical Spine
3-4	Thoracic Spine
3-4	Lumbar Spine
4-5	Hip
3-4	Knee
3-4	Ankle
2-3	Toes

