

Priority Principle™: 4b Pain(L) Options and Settings

Priority	Principle	Setting	Notes
4(b)	At site of Acute pain	1000, 3000, 5000, 1000-3000 Hz	3-5 min per location, scanning slowly no < 50 cm ²
4(b)	At site of Chronic pain	1000, 3000, 5000, 1000-3000 Hz	5-10 min per location, scanning slowly no < 50 cm ² .
4 (b)	Muscle (Pontinen's Principle)	1000 or 3000 Hz with Photoprobes	Accessory muscle spasm and trigger points
4 (b)	Tendon	1000, 3000, 5000, 1000-3000 Hz	3-5 min per location
4 (b)	Ligament (Joint): at any tender or AHSI points (typically 3-4)	1000, 3000, 5000, 1000-3000 Hz	1-2 min with LaserStim or Photoprobe attachment
4 (b)	Nerve	500-1000, 1000, or 1000-3000 Hz	The nerve root should be treated on the affected side for 1-2 min + 4 minutes of scanning along the affected dermatome

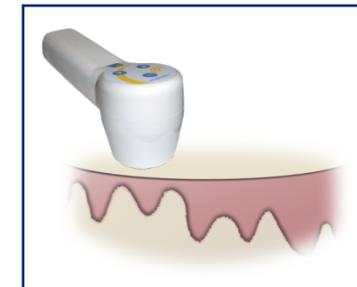
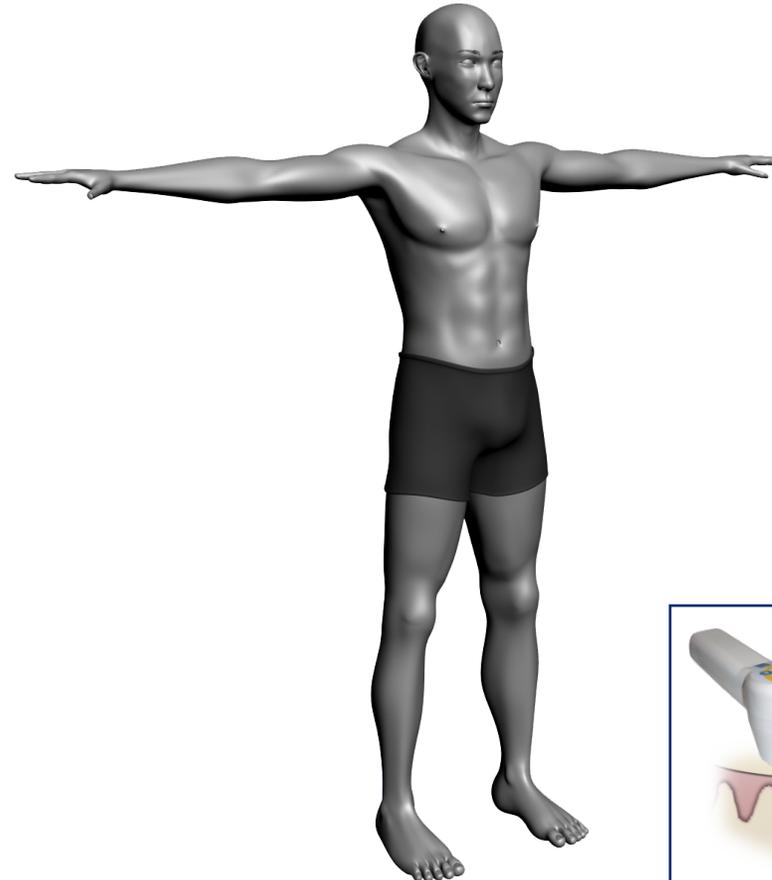
Pain Level	Setting
1-3	1000 Hz
4-6	3000 Hz
7-10	5000 Hz



Priority Principle™: 4b Pain (Local) General

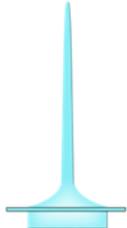
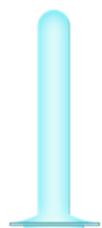
	4(b)	At site of Acute pain	1000, 3000, 5000, 1000-3000 Hz	3-5 min per location, scanning slowly no < 50 cm ²
OR				
	4(b)	At site of Chronic pain	1000, 3000, 5000, 1000-3000 Hz	5-10 min per location, scanning slowly no < 50 cm ²

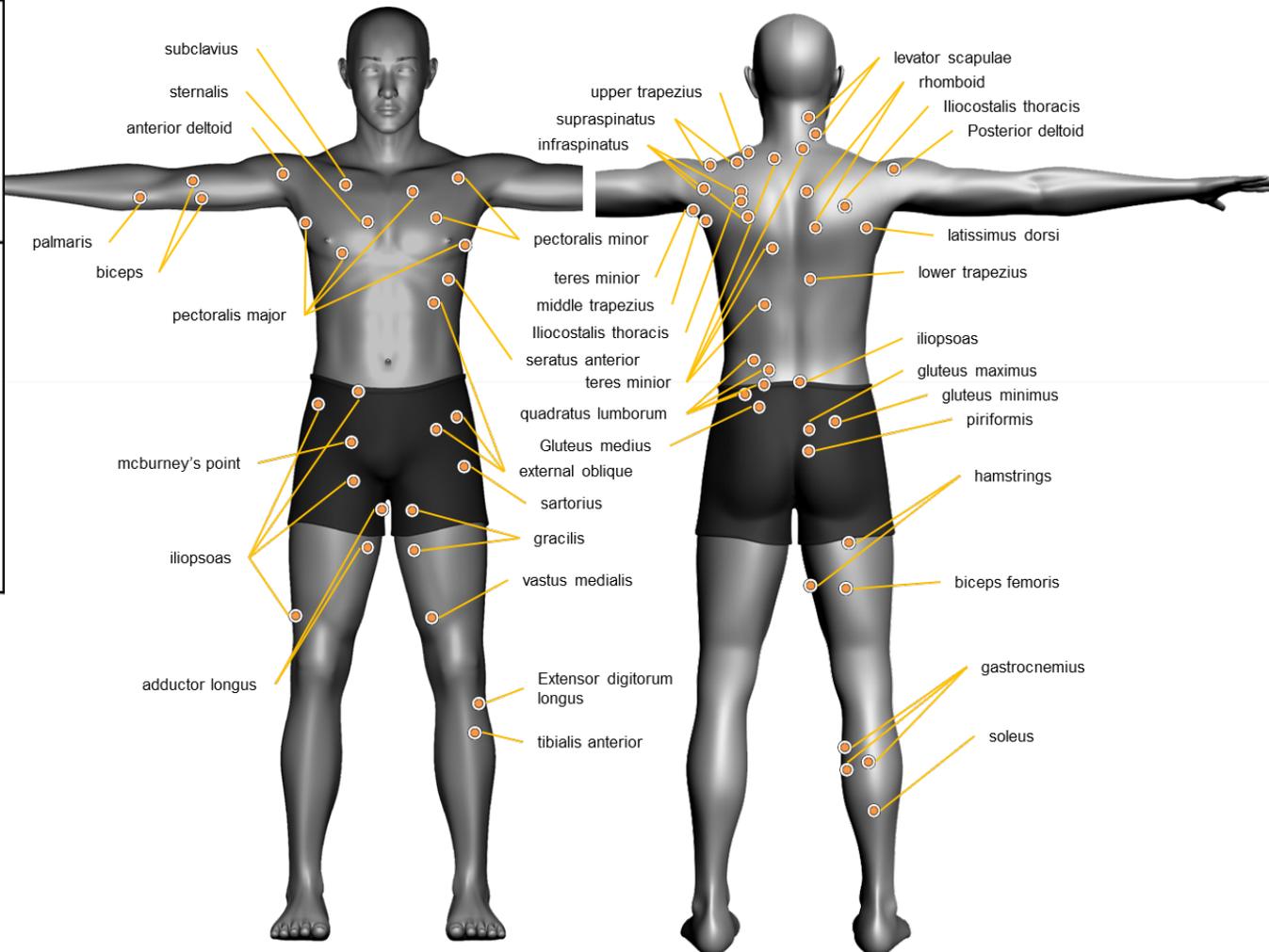
Pain Level	Setting
1-3	1000 Hz
4-6	3000 Hz
7-10	5000 Hz



Priority Principle™: 4b Pain (Local) Muscular

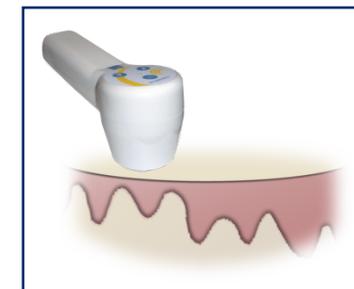
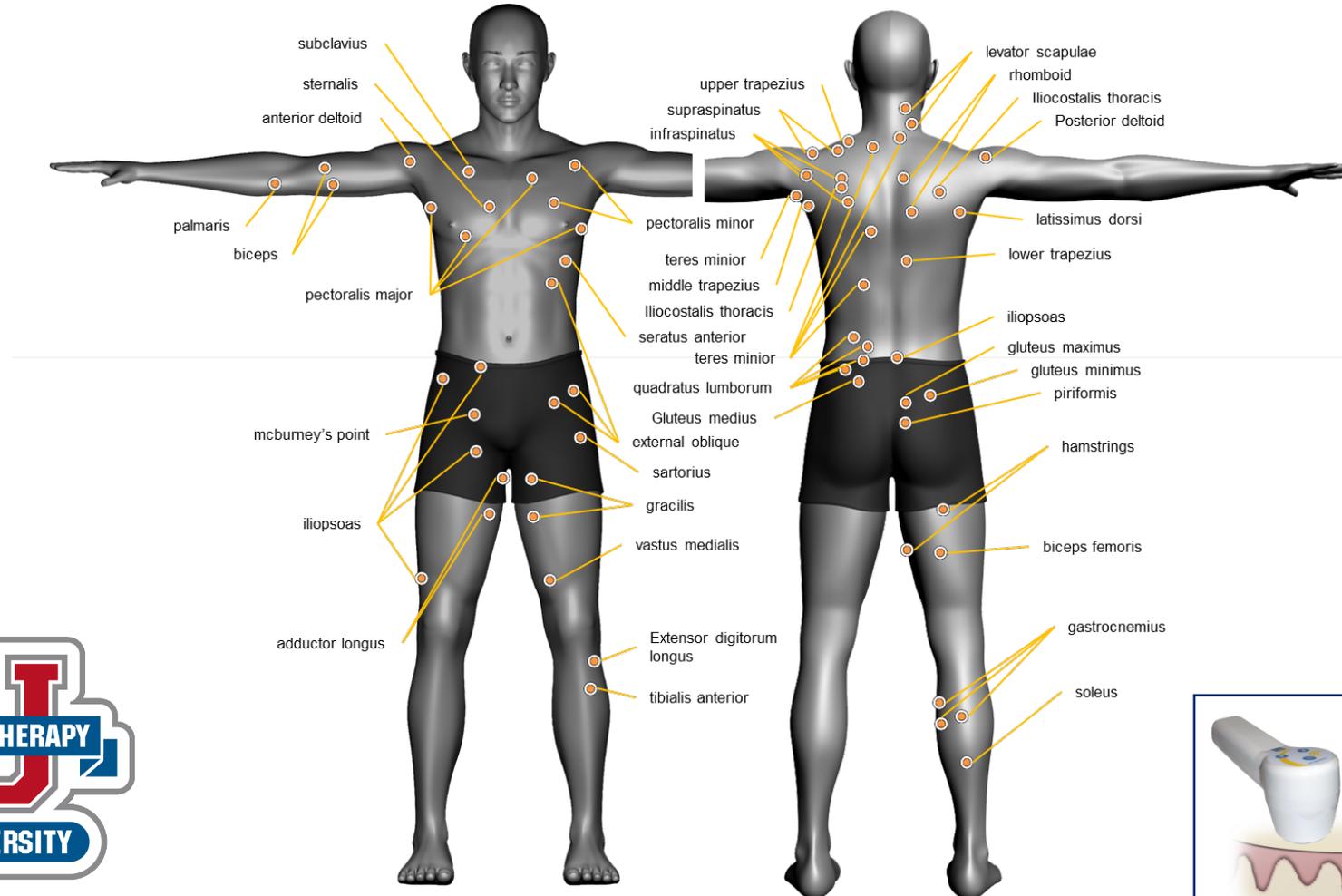
4(b)	Spasms: at palpable spasms in affected area, active and latent	1000 or 3000 Hz with Photoprobes	Pontinen's Principle
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	<p>Corporal Probe: Corporal acupuncture is done on points on the body. This probe can also be used for muscle trigger and motor 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™: ATL 4b Pain (Local) Fibromyalgia and CFS

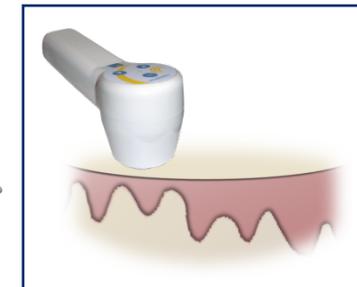
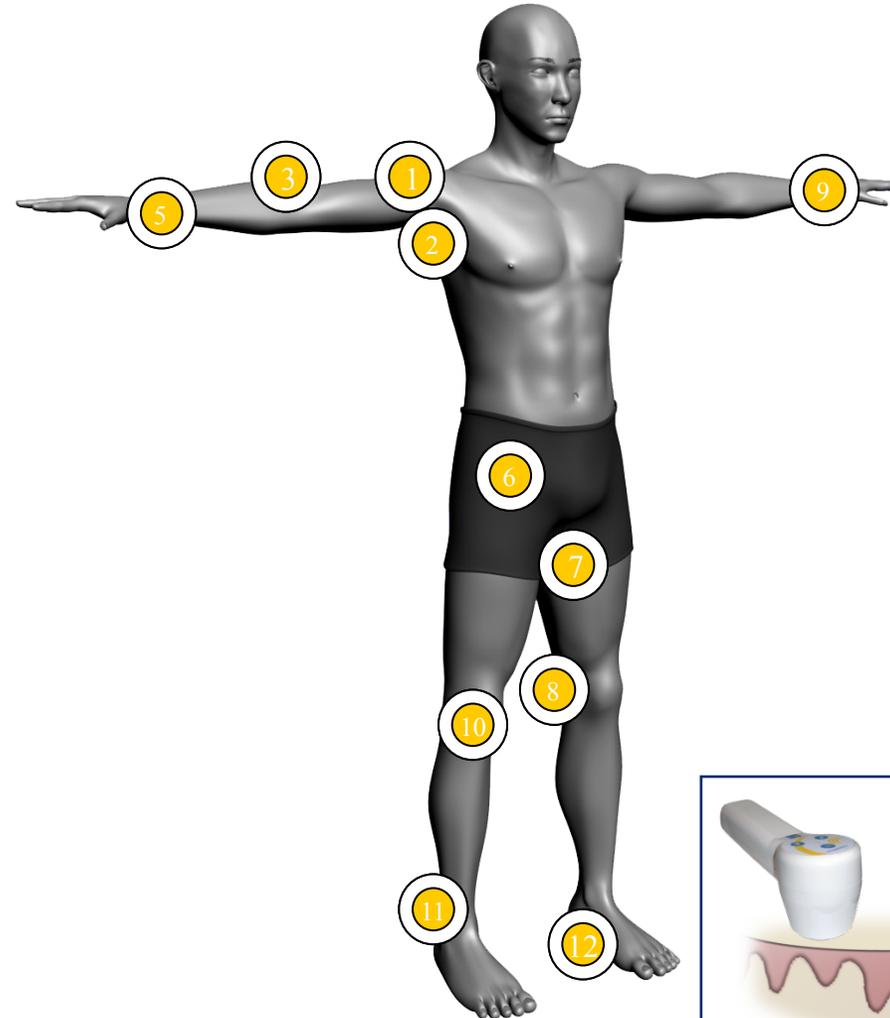
4(b)	At identified muscles and groups	5-1000 Hz	LaserShower(4D) 1-2 min per location scanning
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Priority Principle™: 4b Pain (Local) Tendons

	4(b)	At musculotendinous junction or identified AHSII points surrounding the joint	1000, 3000, 5000, 1000-3000 Hz	3-5 min per location
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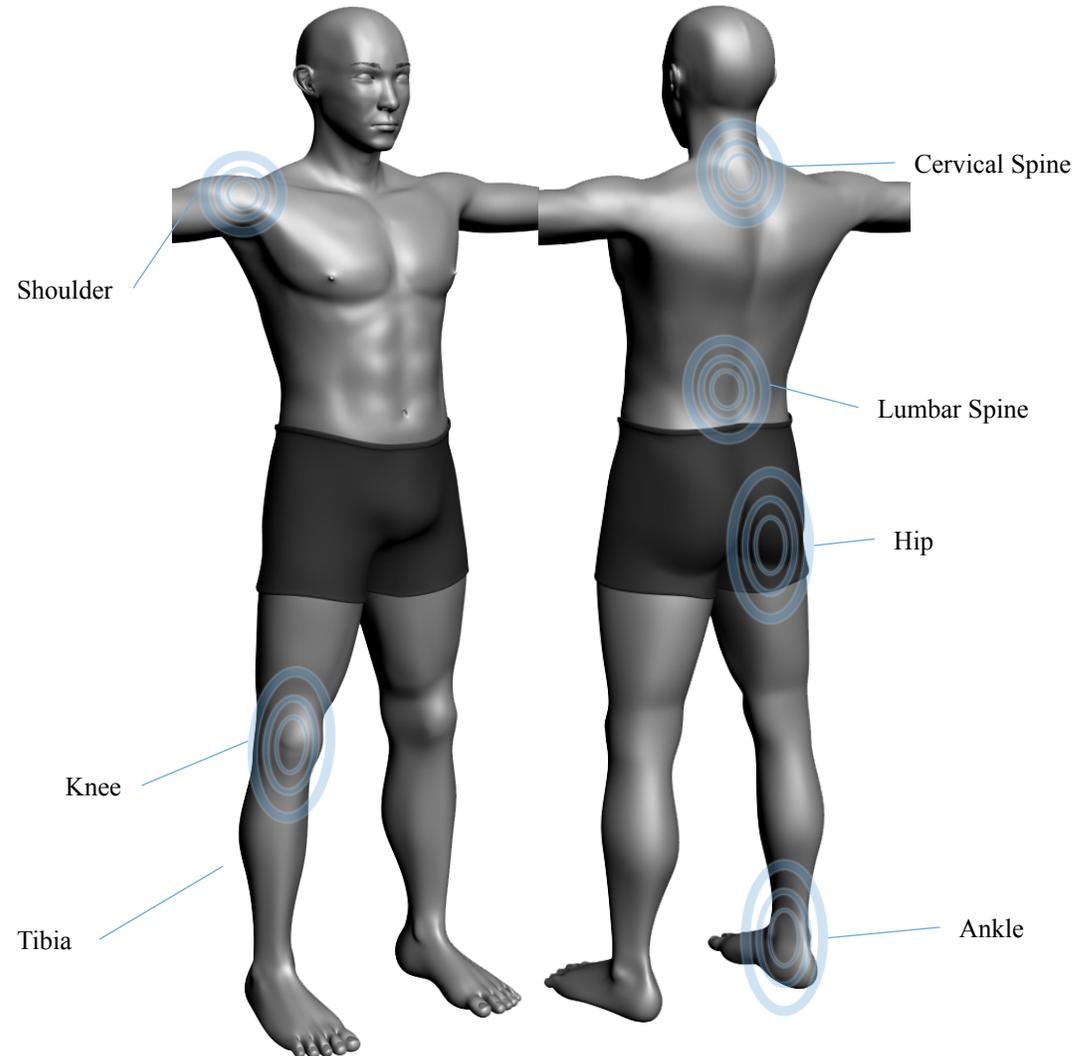
- Supraspinatus (1)
- Rotator Cuff (2)
- Epicondylitis Medial (3)
- Epicondylitis Lateral (4)
- Extensor Pollicis Longus (5)
- Hip Flexor (6)
- Adductor (7)
- Hamstring (8)
- Trigger Finger (9)
- Patellar (10)
- Achilles' (11)
- Plantar Fascia (12)



Priority Principle™: 4b Pain (Local) Joints

4(b)	At any painful joints (typically 3-4 tender points or AHSHI points)	1000, 3000, 5000, 1000-3000 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



Priority Principle™: 4b Pain (Local) Nerve Roots and Trunks (NRT)

4(b)	Localized pain relief	500-1000, 1000, or 1000-3000 Hz	the nerve root should be treated on the affected side for 1-2 min + 4 minutes of scanning along the affected dermatome
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