Myofascial Trigger Point Chart

Name:	Date:
Medical history (if needed):	
Low cervical Second rib Lateral epicondyte Knee	Occiput Trapezius Supraspinatus Gluteal Greater trochanter

Trigger points classifications

- Active trigger point: Causes pain at rest, tender to palpation, and has a referred pain pattern similar to the pain the patient is experiencing.
- Latent trigger point: Local or referred pain is only felt with strong digital pressure and can cause muscle weakness. It doesn't spontaneously evoke pain.

Pain patterns

- Pain in the area, feeling the same pain, spreading pain: The patient complains of localized pain, and touching the spot brings back the same pain or causes pain in another area.
- **Tight band feeling and trouble moving:** The patient can feel tight bands in muscles, is sensitive to stretching and has a limited range of motion.
- Muscle jump: The patient's muscles may twitch when palpating the spot

Patient's trigger points	Pain intensity
Notes	