

PiezoWave2 Vet Equine Suggested Guidelines

Condition	Standoff Pad Size (mm)	Frequency (Hz)	Number Pulses Per Area*	EFD (mJ/mm2)	F10G10 Intensity	FB10G6 Intensity
SDFT, DDFT, Suspensory Branch or Body	5-30	8-12	2000	0.069-0.160	6-14	1-6
Proximal Suspensory	30-40	8-12	3000	0.144-0.323	10-20	3-9
Fetlock, Hock, Stifle, Carpal, Coffin Joint OA	20-30	8-12	2000	0.144-0.323	10-20	3-9
Navicular Pain	30-40	8-12	3000	0.190-0.323	15-20	7-12
Loose Stifle Ligaments	5-15	8-12	2000	0.79-0.266	6-19	1-10
Kissing Spine	20-40	8-12	3000	0.139-0.160	11-14	4-6
Nuchal Ligament	20-40	8-12	2500	0.079-0.266	6-19	1-10
Cervical Spine	30-100	8-12	3000	0.144-0.323	10-20	3-9
Thoracic, Lumbar Spine	30-60	8-12	3000	0.144-0.323	10-20	3-9
Sacroiliac Area	60-100	8-12	3000	0.205-0.702	16-20	8-20
Splint Bone or Shin	10-20	8-12	1500	0.111-0.168	10-14	3-6

*per area- joint will often be treated in at least two areas- lateral and medial

Key Points:

- The frequency of treatment is case and user dependent. Starting with a treatment every 7-10 days for a total of 3-6 treatments and then making changes based on response is most beneficial.
- Monitor patient's response to treatment prior to increasing intensity.
- Patients may experience post-treatment stiffness or soreness that should decrease over time and be less substantial after recurring treatments.
- Patients may have dramatic improvement, often after the 2nd or 3rd treatment in a series. To prevent injury, do not to let the patient increase activity more than usual during this period.