



External occipital protuberance:
1500 pulses; E4-E6

Dorsal spinous processes of the back:
1500-2000 pulses; E6-E8

Dorsal articular processes of the back:
1500-2000 pulses; E6-E8

Sacroiliac joints of the pelvis:
1500 pulses; E6

Cervical articular facets:
1500 pulses; E4-E6

Scapulohumeral joint:
1500 pulses; E4-E6

Lateral collateral ligament of the elbow:
1500 pulses; E4-E6

Bucked Shins:
1000 pulses; E6

Navicular bone and other structures deep in the foot:
1000 pulses; E4-E6
(approach through the frog)

Collateral ligament of the distal interphalangeal joint:
1000-1500 pulses; E4-E6

Subchondral bone bruising:
1500 pulses; E4-E6

Proximal suspensory ligament:
1500 pulses; E4-E6
(angle probe medially)

Medial meniscus of the stifle:
1000-1500 pulses; E4-E6
(can be performed standing or flexed)

Coxofemoral joint:
1500 pulses; E4-E6

Third trochanter:
1500 pulses; E4-E6

Lower hock joint:
1500 pulses; E4-E6

Ring bone:
1500 pulses; E4-E6

-  5 mm Trode
-  20 mm Trode
-  35 mm Trode
-  80 mm Trode

GENERAL RECOMMENDATIONS:
1-3 treatments;
delivered 2-3 weeks apart

• **Back**
• **Tendon/Ligaments**
1-3 treatments;
delivered 4 weeks apart

OTHER:
• **Splint**
5mm/20mm
1500 pulses
E6

• **Superficial Wounds**
5mm
8 pulses/cm²; min 500
E1-E2