

2009

Review of Electrotherapy Devices for use in Veterinary Medicine. (2009) Proceedings 55th Annual AAEP Convention, Las Vegas, Dec 5-9, p. 68-73. The paper reviews the major classes of electrotherapy devices that are used in rehabilitation. The general class of neuromuscular electrical stimulators, with the specific stimulation being Functional Electrical Stimulation (FES) was shown to be the best overall class of electrotherapy devices for use in equine rehabilitation. Used with permission, AAEP.

Paper: [Review of Electrotherapy Devices for Use in Veterinary Medicine](#)
Presented at AAEP 2009; used with permission.

Electrotherapy Devices for Equine Veterinary Use (2009) AAEP Wrap-Up THE HORSE At the 2009 American Association of Equine Practitioners (AAEP) meeting, Dr. Sheila Schils presented a paper on the application of electrotherapy in equine practice. She discussed the major classes of electrotherapy and compared each of the systems using video of the treatments as well as oscilloscopes of the different waveforms. The best overall class of electrotherapy devices was the general category of neuromuscular stimulators, with the specific device being Functional Electrical Stimulation (FES).

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Human Movement Science (1993) Kinematic analysis of the equestrian – Walk, posting trot and sitting trot. A journal devoted to pure and applied research on human movement.

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