

2016

Biomechanical Basis of Rehabilitation Protocol Development and Timelines (2016). Proceedings of the 12th Annual Promoting Excellence Symposium, Florida Association of Equine Practitioners, October 15-18, 2016 San Juan, Puerto Rico discusses the sequence of exercises used in equine rehabilitation.

[READ MORE](#)

Review: Functional electrical stimulation (FES) for mobility in human spinal cord injury and in muscle spasm and atrophy rehabilitation in horses (2016). Proceedings from the 12th Vienna International Workshop on FES discusses how the transfer of horse FES parameters to human SCI physical therapy protocols may be useful.

[READ MORE](#)

Recovery from muscle weakness by exercise and FES: lessons from Masters, active or sedentary seniors and SCI patients. (2016) New FES research from humans and horses highlights the benefits of FES training to improve muscle quality and function in aged muscle. The evidence is strong that FES use in rehabilitation centers, critical care and nursing facilities would prove beneficial.

[READ MORE](#)