3-tägige SVTPT-Weiterbildung vom 21. – 23. Mai 2027
KVD-Halle, Dielsdorf
Freitag, 21. Mai 2027, 14.00 – 19.00 Uhr
Samstag, 22. Mai 2027, 09.00 – 18.00 Uhr
Sonntag, 23. Mai 2027, 09.00 – 18.00 Uhr

«Enhancing NeuroPlasticity and Quality of Functional Postures and Movement in Canine Physical Therapy and Rehabilitation»
Description: This three-day hands-on course for physical therapists and veterinarians practicing in canine physical therapy and rehabilitation explores the application of neuroplasticity theory with advanced manual techniques and corrective exercise for facilitation of functional recovery with quality postures and movement in both orthopaedic and neurologically-impaired patients. Research, protocols, techniques, and patient problems will be discussed and integrated into practical demonstration and laboratory components.

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Doctor of Physical Therapy
Certified Canine Rehabilitation Practitioner

Detailprogramm:

Inhalt Tag 1, 21.05.2027
Neuroplasticity
- NeuroPlasticity and Definitions
- Sensory Approach Strategies
- Sensory Approach Tactics: Manual Techniques, Sensory Tools, and Modalities
- Sensory Approach Tactics: IASTM, Garments, Kinesiology Taping, and Environmental Enrichment
- Demonstration/Lab
- Dismissal

Inhalt Tag 2, 22.05.27
Rehabilitation Techniques to Enhance Quality of Functional Postures and Movement in the Canine with Orthopaedic Impairments through Corrective Therapeutic Exercise
- Advanced Strategies for Therapeutic Exercise: Biomechanics, Components of Movement, Closed Chain vs. Open Chain, Developmental Progression

- Techniques for Corrective Biomechanics: Manual and Motivational
- Demonstration/Lab
- Static Therapeutic Exercise and Activities (Stance)
- Dynamic Therapeutic Exercise and Activities (Transitions)
- Demonstration/Lab
- Integration of Corrective Therapeutic Exercise in Clinical Patient Problems
- Dismissal

Inhalt Tag 3, 23.05.27
Rehabilitation Techniques for Return of Independence in the Canine with Neurologic Impairments through Neurofacilitation

- Neurofacilitation and Definitions
- PNF and NDT: Philosophy, Techniques, Protocols, and Research
- ABT: Philosophy, Techniques, Protocols, and Research
- Locomotor Training and Motor Adjuncts (Toys, Bells and Whistles and Equipment)
- Motor Techniques
- Demonstration/Lab
- Integration of NeuroFacilitation in Clinical Patient Problems
- Dismissal