

Our Treatment Modalities and Therapeutic Exercises

Swimming and Underwater Treadmill Exercises is an ideal form of active exercise. The natural buoyancy of the water provides a non-gravitational environment in which the patient is able to exercise without bearing full weight.



Soft Tissue Massage gently manipulates tissues and muscle groups in order to increase blood flow, which aids in the delivery of nutrients and removal of waste products.

Hot and Cold Therapy facilitates healing by increasing lymphatic flow in the body; thus helping to decrease pain and inflammation.

Assisted Mobility with Carts, Wheelchairs and Slings help get the patient moving even under severely handicapped conditions.

Veterinary Orthopedic Manipulation (VOM) is similar to chiropractic methods and facilitates proper positioning of the vertebral column to prevent nerve pinching and muscle tension.

Passive Range of Motion maintains the normal range of motion of affected joints while preventing soft tissue contracture, joint cartilage damage and muscle atrophy.

Active Exercise helps build strength, muscle mass, agility, coordination and improve cardiovascular health.

Neuromuscular Electrical Stimulation applies an electrical current to muscles in an effort to prevent muscle atrophy, re-educate muscle groups and decrease pain.

Weight Reduction and Management Programs to remove excess body weight that can cause undue stress on bones, muscles and joints.

Low Level Laser Therapy to increase blood flow, decrease pain and inflammation, ultimately speeding the healing process.



1220 Montgomery Street
West Lafayette, IN 47906

765.463.0221

Hours: 9am-6pm Monday - Friday

Common conditions in need of physical rehabilitation:

1. Intervertebral Disc Disease
2. Degenerative Myelopathy
3. Osteoarthritis
4. Hip Dysplasia
5. Elbow Dysplasia
6. Osteochondritis Dissecans
7. Cruciate Ligament Rupture
8. Fibrocartilaginous Embolism
9. Cervical Spondylomyelopathy
10. Sciatic nerve damage
11. Radial nerve damage
12. Fracture fixation
13. Amputation



Benefits of physical rehabilitation:

- Promotes improved range of motion in joints
- Decreases pain associated with movement of limbs
- Improves healing of injured or inflamed tissues
- Prevents muscle atrophy (wasting) from disuse of muscles
- Improves function of affected limbs
- Provides positive psychological effects for the patient and owner
- Builds strength and endurance

Physical Rehabilitation Team:

Lucie Levy, DVM, MS graduated from the University of Montreal, College of Veterinary Medicine in 1979. She earned her Masters of Science degree from the University of Florida in 1982. Dr. Levy is the head veterinarian and owner of the PetMedSpa and Rehabilitation Center as well as Pets and Vets as Partners, which was founded in 1996.



Maggie Lump, RVT earned her Associates degree in veterinary technology in 2001, and Bachelors degree in animal science in 2003, both from Purdue University. She has pursued certification in canine rehabilitation through the University of Tennessee, and joined PetMedSpa and Rehabilitation Center in 2008.

