

2026-2027
CERTIFIED VETERINARY
MEDICAL MANIPULATION
PRACTITIONER (CVMMP)
PROGRAM IN CHENGDU, CHINA

#### What is VMM?

Learn how to use veterinary medical manipulation (VMM) to treat musculoskeletal problems in your patients. Explore foundational concepts such as the subluxation and the many health concerns it underlies, biomechanics, functional anatomy, and diagnostic tools such as gait analysis, then dive more deeply into specific areas of the small animal or equine anatomy, exploring manipulations that promote healthy function.





# **Dr. Karen Spracklen**DVM, CVA, cAVCA, CVMMP

Dr. Spracklen is a graduate of the Purdue University School of Veterinary Medicine. She completed her Veterinary

Chiropractic training in 1996 and is certified through the American Veterinary Chiropractic Association (cAVCA). She received certifications in Veterinary Acupuncture (CVA) in 1999 and Medical Manipulation (CVMMP) 2018 through Chi. Dr. Spracklen is owner of a performance-based practice devoted to TCVM and veterinary manipulation. Dr. Spracklen is a national and international speaker on veterinary acupuncture. She has been published in the American Journal of Traditional Chinese Veterinary Medicine (AJTCVM) and has authored several textbook chapters on equine acupuncture. She is one of the Assistant Editors of the AJTCVM. Dr. Spracklen also devotes time serving as an instructor for the Chi University. Currently, she is the director of their Veterinary Medical Manipulation (VMM) program and serves as a faculty member for the Masters in Integrative Veterinary Medicine program.





## **Enroll Online!**

Learn more and register for the Small Animal VMM certification course at chiu.edu/courses/MANP100\_CHN\_EN

Email: register@chiu.edu

#### **Chi Student Benefits**

- Learn From the Best
- Hands-on Learning
- Continued Support



### **About Chi University**

Chi University is dedicated to providing the highest quality RACE-approved continuing education courses and academic programs in integrative and Traditional Chinese Veterinary Medicine (TCVM) exclusively to veterinarians and veterinary students.

Additionally, Chi University offers the only licensed and accredited Master's Degree Program in TCVM in the US. This comprehensive program provides in-depth knowledge of the fundamental principles of TCVM, including acupuncture points and techniques, Chinese herbal medicine, food therapy, and *Tui-na*. Chi University is accredited by the Distance Education Accrediting Commission (DEAC) that is recognized by the US Department of Education and Council for Higher Education Accreditation (CHEA).

With a state-of-the-art 90-acre main campus in Reddick, Florida USA, and international courses based in over a dozen countries, Chi University has proudly graduated over 12,000 licensed veterinarians from over 75 countries and regions since 1998.











#### Curriculum

For Veterinarians & Veterinary Students Only | Taught in English

Session 1 ...... \$1,100

Online: Sep 1, 2026 - Apr 8, 2027

Course Intro & Welcome

The Subluxation

Introduction to Manipulation

Motion Palpation Intro:

Canine

Functional Anatomy I-III

Biomechanics I-III

Anatomy I-II

Clinical Application for

Anatomy I & II

The Role of Proprioceptors in

**VMM** 

Muscle Spindle

Sympathetic Nervous System I-II

Nervous System & Cranial Nerve Review

Integrating VMM into Practice

Cases

Development of VMM

Geriatrics

Locomotion

Movement & the Athlete I-II

**Small Animal Motion Palpation** 

Pain

Fascia Anatomy

Fascia & Pathology

On-site: Nov 16 - 19, 2026

Welcome & Course Overview

Medical Manipulation Exam

TMJ & Occiput Function/ Manipulations

Cervical Vertebrae C1-C7 Function/Manipulations

Thoracic Limb Function & Manipulation

**Motion Palpation** 

Cervical Pathology I-II

The Non-Sporting Animal

Posture/Balance I-II

**Cutaneous Innervation** 

Review of Online Principles

Thoracic and Rib Manipulations

Gait Analysis I-II

Lab: Hands-on Manipulation





Online: Nov 20, 2026 - Apr 8, 2027

Anatomy III

Anatomy IV + Clinical

Application

Review of the Neurologic Exam

Working Dogs I-II

**Toenail Trims** 

Sports Injuries

Rehab Tools

How to Approach Cases

VMM Research

Canine Athlete I-III

Agility

lliopsoas

Core Strength/Conditioning

**Anatomy Trains** 

Intro to Food Therapy

Business of Veterinary Practice

& Marketing I-IV

How to Approach the Geriatric Patient I-İl

On-site: Apr 5 - 8, 2027

Review of Online Principles

Lumbar Function and Manipulation

Sacrum and Pelvic Manipulations

VMM Demonstration

Pelvic Limb Function/ Manipulation

Thoracolumbar/Sacropelvic: The Average Dog

Practice Act for VMM

Promoting Your Practice

**Review of Anatomy Review of Manipulations** 

Quiz Game

Student Case Discussions

Lab: Hands-on Manipulation

**Practical Exam** 

Written Exam



