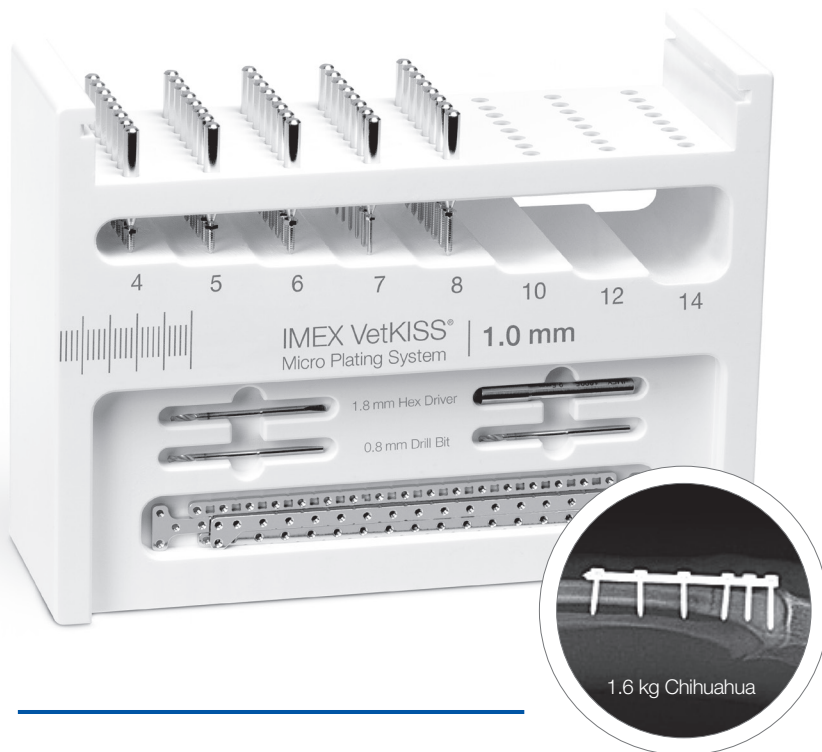


Bone Plating for Small Mammal & Avian Fracture Repair Workshop



**October 31 &
November 1, 2024**

Movora Education Center
Boston, MA

CLAIM YOUR SEAT!
Limited Space Available



Scan to
Register

Elevate Your Fracture Repair Skills for Small Mammals and Avian Patients

Are you interested in providing orthopedic care for toy breeds, exotic pets, and avian species? Expand your orthopedic skills by learning bone plating techniques designed specifically for these delicate patients. Through lectures and hands-on labs, you'll gain a solid foundation in:

- Fracture repair strategies optimized for small anatomies
- Plating principles that maximizes bone healing
- Surgical approaches tailored to small mammal and avian patients
- Fracture planning, management, and postoperative care

Whether you're a surgeon seeking to refine your skills or a practitioner wanting to offer orthopedic care for tiny companions, this 2-day workshop is for you. **Register Today!**



CALEB HUDSON
DVM, MS, DACVS
Nexus Veterinary Specialists



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DVM, CWR
Wildlife Rehabilitation
Center of Minnesota

IMEX[®]
Veterinary, Inc.
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Bone Plating for Small Mammal & Avian Fracture Repair

DAY 1

8:00 - 8:10

Welcome, Introduction, and Course Overview

8:10 - 8:40

Principles of Bone Healing

8:40 - 9:00

Pins, Wires, and External Fixators

9:00 - 9:45

Bone Plates and Screws

9:45 - 10:00

Break

10:00 - 10:30

Direct Fracture Reduction

10:30 - 11:00

Indirect Fracture Reduction

11:00 - 11:30

Basics of Surgery on Small Creatures: Applications for Small Mammals and Avians

11:30 - 12:30

Lab 1 | Introduction To VetKISS Instrumentation and Implants

12:30 - 1:00

Lunch

1:00 - 1:30

Tibial Fractures and Surgical Approach in Small Mammals

1:30 - 2:15

Lab 2 | Direct Reduction - Tibial Fracture on Synthetic Model

2:15 - 3:30

Lab 3 | Direct Reduction - Tibial Fracture on Cadaver

3:30 - 4:00

Femur Fractures and Surgical Approach in Small Mammals

4:00 - 4:45

Lab 4 | Indirect Reduction – Comminuted Femur

4:45 - 5:15

Postoperative Management and Follow-up

5:15 - 5:30

Discussion and Wrap Up

Questions: education@movora.com

DAY 2

8:00 - 9:00

Radiographic Review from Day 1

9:00 - 10:30

Lab 5 | Comminuted Femoral Fracture (Plate-Rod)

10:30 - 11:00

Avian Fracture Decision Making

11:00 - 1:00

Lab 6 | Avian Appendicular Fracture Case 1 (Humerus)

1:00 - 1:30

Lunch

1:30 - 3:00

Lab 7 | Avian Appendicular Fracture Case 2 (TMT)

3:00 - 3:30

Complications and Revision Strategies

3:30 - 4:30

Wildlife Rehabilitation Strategies

4:30 - 4:45

Discussion and Summary

Agenda subject to slight changes