



VCSG

Veterinary Care & Specialty Group

YOU ARE INVITED!

**VETERINARY CARE & SPECIALTY GROUP NINTH ANNUAL
CONTINUING EDUCATION CONFERENCE 2025**

Sponsored by



► **Date and Time:**

August 16th, 2025
9:00 a.m. - 6:00 p.m.

August 17th, 2025
8:00 a.m. - noon

► **Registration Deadline:**

July 28th, 2025



Conference schedule included on the back.

HOSTED BY VETERINARY CARE & SPECIALTY GROUP

VCSG is pleased to announce the Ninth Annual Continuing Education Conference 2025 to be held on August 16 (9:00 a.m. - 6:00 p.m.) and August 17 (8:00 a.m. - noon).

We will have space for a limited number of attendees in our Pullen Cancer Center Conference Room.

AAVSB RACE approved for twelve hours of CE credit. No charge to attend.

Register on our website (www.vcsgvets.com) under Referring Veterinarians/Continuing Education. You will receive an email when your registration is complete.

August 16th Schedule

Shelby Verheuvél,
DVM, MS

9:00 a.m. - 10:00 a.m.

Updates in Management of Diabetes Mellitus

Shelley Rankin,
PhD, EMBA

10:00 a.m. - noon

Back to the Future: The Next Generation of Veterinary Diagnostics

Part 1 - Where We've Been and Where We Are: In-Clinic Diagnostics in the Age of AI

Part 2 - The Clinic of 2030: POC Diagnostics, At-Home Testing, and the New Wellness Model

Katelyn Marlowe,
DVM, DACVIM
(Oncology)

1:00 p.m. - 3:00 p.m.

Updates in Veterinary Medical Oncology

Reid Groman,
DVM, DACVIM, DACVECC

3:00 p.m. - 4:00 p.m.

Procedural Sedation in Practice

Jeffrey Peck,
DVM, DACVS,
Founding Fellow,
Joint Replacement
Surgery

4:00 p.m. - 5:00 p.m.

Medial Patellar Luxation

William Pullen,
DVM, DACVIM (SAIM)

5:00 p.m. - 6:00 p.m.

Therapeutic Plasma Exchange:
What's Up

August 17th Schedule

Ciara Bell,
LVMT

8:00 a.m. - 10:00 a.m.

Part 1 - Stone Formations and Treatment Options

Part 2 - Feeding Tube Options

Rebecca Howell,
LVT

10:00 a.m. - 11:00 a.m.

Acute Hemorrhagic Diarrhea Syndrome:
Updates and Nursing Care

Stephanie Fowler,
MLAS, BsVT,
LVMT, RLATg

11:00 a.m. - noon

Canine Bone Marrow Transplant