

Perioperative Pain Management and Anesthesia Challenges in 2018

Robert M. Stein, DVM CVPP, CVA, CCRT, CMTPT, DAAPM

- ◆ Factors influencing the development of chronic postsurgical pain (CPSP).
- ◆ Principles of balanced pre-anesthetic strategies and their impact on patient stress, patient pain, and the overall anesthetic event.
 - ◆ Coping with the opioid shortage. No relief in the foreseeable future.
 - ◆ Common applications of local/regional anesthesia and analgesia
 - ◆ Basic application of analgesic infusions during the perioperative period.
 - ◆ Principles of induction anesthesia and anesthetic systems.
 - ◆ Maintenance anesthesia, monitoring, and patient support.
 - ◆ What about TIVA (total intravenous anesthesia)?
 - ◆ Postoperative patient support.



Robert M. Stein, DVM CVPP, CVA, CCRT, CMTPT, DAAPM

- Dr. Stein is a graduate of Michigan State University
- He completed a surgical internship at the University of Minnesota before entering private practice in the Buffalo, NY area
- Dr. Stein developed a strong interest in anesthesia and pain management in 1991
- He has attended 7 anesthesia clerkships at Michigan State University
- Dr. Stein was selected for the Charlie Bild Very Important Practitioner Program at the University of Florida where he spent 4 weeks on the Anesthesia and Pain Management service in early 2006
- Dr. Stein is only the second veterinarian to be certified in Myofascial Trigger Point Therapy
- Dr. Stein was only the 4th veterinarian credentialed by the American Academy of Pain Management
- Dr. Stein is Certified Veterinary Acupuncturist, a Certified Veterinary Pain Practitioner, and a Certified Canine Rehabilitation Therapist
- Dr. Stein is a Past-President of the International Veterinary Academy of Pain Management (IVAPM)
- He serves as an anesthesia and pain management Consultant Editor for the Veterinary Information Network
- In 2003, Dr. Stein created and continues to sponsor a website devoted to the advancement of pet anesthetic safety and pain management located at www.vasg.org
- There is no charge to veterinarians using this website o This website hosts over 20,000 visitors monthly
- In 2014, Dr. Stein was awarded the Michigan State University College of Veterinary Medicine Distinguished Alumnus Award
- Dr. Stein is currently developing the Animal Pain Management Center in Buffalo, NY, a practice devoted to improving the quality and extending the length of our pet's lives

Vermont Veterinary Technician Association

Perioperative Pain Management and Anesthesia Challenges in 2018

Robert M. Stein, DVM CVPP, CVA, CCRT, CMTPT, DAAPM
Analgesic Foundation Principals

Continuing Education Meeting – November 4, 2018
6 CE hours for Veterinary Technicians
6 CE Credits Veterinarians (Approval Pending)
Capital Plaza Hotel & Conference Center Montpelier, VT

Name _____

CVT LVT RVT Student Specialty _____

Attendee Home/Work Number _____ Attendee Cell Phone _____

Attendee Personal E-mail _____

Practice Name _____

Early Bird - Before October 14, 2018

VVTA Member \$95.00

Non-VVTA Member \$115.00

After October 15, 2018

VVTA Member \$105.00

Non-VVTA Member \$135.00

*****REGISTRATION DEADLINE: October 30, 2018*****

Refund Policy

By October 1 – a full refund minus \$25.00 administration fee

October 2 – October 30th, 2018 50% refund given

After October 31 – November 3- \$25.00 refund

NO REFUND GIVEN IF NO SHOW ON EVENT DAY

GLUTEN-FREE / DAIRY-FREE/ SPECIAL DIETARY REQUEST _____

(PLEASE CIRCLE ONE)

If you have extensive allergies please bring food you can eat just in case we cannot cater to your needs.

Note... With enough notice we can make most anything work so please ASK don't just complain ☺

Mail registration to or sign up online at vtvettechs.org:

Make check payable to: Vermont Veterinary Technician Association (VVTA)

VVTA c/o Deb Glottmann

210 Center Road Montpelier, VT 05602

Questions: Deb Glottmann 802-249-7227

dglottmann1@gmail.com

Martha Rose 603-359-8179

MRose@henryscheinvet.com

BREAKFAST & REGISTRATION: 7:30AM – 8:45AM
Meeting begins promptly at 9:00 AM