



# Palm Beach Veterinary Society **NEWS**

**Palm Beach Veterinary Society, Inc**  
P.O. Box 211655  
Royal Palm Beach, FL 33421  
**Phone: 561-755-PBVS (7287)**  
Fax: 561-790-3059  
Email: [secretary@pbvs.info](mailto:secretary@pbvs.info)

## SUMMER 2022

### *Vice President*

Dr. Karina Salvo

### *Treasurer*

Dr. Steve Simmons

### *Secretary*

Dr. Leanne Browne-Feldman

## Inside the Issue

- 2 PBVS Information
- 2 CE Schedule
- 5 The Secret to Successful At-home Glucose Monitoring: Simplicity
- 9 VMX Details
- 10 Classifieds
- 11 Relief Veterinarians

## NEXT MEETING DATE

**September 1, 2022**

### Location

**Mayacoo Lakes  
Country Club**

### Topic:

**"F" Is For  
Fatigue**

6:30-9:30 pm

Entry Fee: Free to 2022 Paid  
Members, \$150 Non-Member  
[www.pbvs.info/events](http://www.pbvs.info/events)

## Vet Society Members

Dear Palm Beach Vet Society Members,

As we move thru the year, heading into 2023 and the challenges we leave behind and those we head into... we can become overwhelmed of the ongoing hurdles and slopes that our career and life continues to challenge us with. Join us all as we gather for our next Continuing Education event on Thursday September 1, 2022 at 6:30pm at Mayacoo Lakes Country Club as we learn about the ways in which to detect burnout and fatigue." "F" is for Fatigue lecture September 1, 2022.



Karina Salvo, DVM

The following Continuing Education lecture will be on October 6, 2022 and will review the cases we see as Idiopathic Vestibular Disease.

We continue to search high and low for our next President of The Palm Beach Veterinary Society to lead this amazing group of veterinarians here throughout our county! If anyone has interest or any leads...please don't hesitate to let us know!

In welcoming Dr. Ellen Gray as our Continuing Education Coordinator, please contact her if you have any suggestions for any specific topics you would like to attend to at our upcoming lectures for 2023!

Speaking of 2023...VMX registration is now open! See page 9 for details.

Looking forward to seeing everyone at the upcoming meetings!

Sincerely,  
Karina Salvo DVM  
Vice President



# Palm Beach Veterinary Society, Inc.

## 2022 Board of Directors

### Vice President

Dr. Karina Salvo, DVM  
vicepresident@pbvs.info



Dr. Steve Simmons



Dr. Karina Salvo



Dr. Leanne Browne-Feldman

### FVMA District 5 Rep

Beth Keser, DVM  
ACCrep@pbvs.info

### Secretary/Membership

Leanne Browne-Feldman, DVM  
secretary@pbvs.info

### AC&C Rep to PBVS

Michelle Durkee, DVM  
ACCrep@pbvs.info

### Treasurer

Steve Simmons, DVM  
treasurer@pbvs.info

### Continuing Education Coordinator

Ellen Gray, DVM

### Member At Large

Susan Carastro DVM, DACVO



Dr. Susan Carastro



Dr. Beth Keser



Dr. Michelle Durkee



Dr. Ellen Gray

## MEETING SCHEDULE - MARK YOUR CALENDAR

**September 1, 2022**

### "F" Is For Fatigue

Join us for this 1 hour CE lecture focusing on mental health for veterinary professionals. During this lecture we will learn on how to identify fatigue and burnout before it occurs and what to do after it has been identified.

Sponsored by: Royal Canin

**October 6, 2022**

### Laverdia

Join us on Thursday October 6th for a lecture on Idiopathic Vestibular disease given by Dr. David Weinstein. This lecture is pending 2 hours of RACE CE credit.

**November 3, 2022**

### Solensia

More details to come.

Mayacoo Lakes Country Club  
9697 Mayacoo Club Drive • West Palm Beach, FL

[www.pbvs.info/events](http://www.pbvs.info/events)

This newsletter is published bimonthly by  
Palm Beach Veterinary Society, Inc.  
P.O. Box 211655  
Royal Palm Beach, FL 33421

The PBVS newsletter is provided to PBVS members free of charge. **Membership is \$150.00 per calendar year.**

For more information about membership please contact: Dr. Leanne Browne-Feldman at secretary@pbvs.info To advertise in this newsletter, please contact Dr. Karina Salvo at vicepresident@pbvs.info.

### Ad Guidelines:

Please submit high resolution ads (300 dpi) in a jpeg or pdf format to newsletter@pbvs.info. Advertising rates are published on our website at [www.pbvs.info/advertising](http://www.pbvs.info/advertising). Payment must be received prior to publication. *Views and opinions expressed herein are not necessarily those of the officers of the PBVS. Products and services advertised herein are not necessarily endorsed by us.*

### Join Us Today and Become A Member!

Thank you for taking an interest in our organization. At Palm Beach Veterinary Society, we strive to help and unite veterinarians who are dedicated in providing the best Animal care.

As a society, we provide a forum for veterinarians to further assist in the exchange of professional business relations and promote the exchange of professional information.

If you are a veterinarian and are interested in joining our society, please fill out the 2016 membership form on the last page.

Membership cost for the year is \$150.00

Membership begins on January 1st and ends on December 31st

## VETERINARY MEETING & EXPO

**SEE PAGE 9 FOR DETAILS**

We are pleased to announce that Dr. Jamie King has joined Dr. Peters on our Neurology team to help us provide appointment services Monday through Saturday and emergency services 7 days a week for your neurologic patients.

**SOME OF THE SERVICES WE ARE PROVIDING ARE:**

**ALL NEUROSURGERY**

- Intervertebral Disc Herniation
- Spinal Fractures
- Wobblers Syndrome
- Spinal Fractures & Tumors
- Brain Surgery
- AA Subluxation

**IMAGING**

- 1.5 Tesla HD MRI
- GE OES Elite C Arm for Advanced Imaging Procedures

**ELECTRODIAGNOSTICS**

- EEG (Advanced EEG Techniques)
- EMG/MNCV and Special Electrodiagnostic Techniques

4019 Hood Road, Palm Beach Gardens, Florida 33410  
 O: (561) 625 9995 F: (561) 625 9954  
[www.vshpalmbeach.com](http://www.vshpalmbeach.com)



\* We are working collaboratively with our Comprehensive Care Facility on Hood Road.



# ALL PETS DENTAL

17100 ROYAL PALM BLVD WESTON FL 33326

Where all pets smile...

(954) 349-5800



Call about wet labs



STOMATITIS



AFTER TREATMENT (ONE MONTH)



David Bellows, DVM  
Dental Resident

Jan Bellows, DVM, DAVDC, DABVP  
Veterinary Dentist

Elizabeth McMoran, DVM  
Dental Resident



FRACTURED TOOTH



ROOT CANAL THERAPY

ALLPETS DENTAL . COM



SOUTHEAST  
VETERINARY  
NEUROLOGY



**BOYNTON BEACH**  
7280 W. Boynton Beach Blvd  
Boynton Beach, FL 33437  
(561) 736-7736



**JUPITER**  
505 East Commerce Way  
Jupiter, FL 33458  
(561) 781-3777

# SOUTH FLORIDA'S LEADER IN VETERINARY NEUROLOGY

SEVNEUROLOGY.COM



AVAILABLE 7 DAYS A WEEK | NEUROLOGIST ON CALL 24/7

IT IS OUR PRIVILEGE TO SERVE REFERRING VETERINARIANS, THROUGHOUT SOUTH FLORIDA AND BEYOND, AS TRUSTED VETERINARY NEUROLOGISTS AND DEDICATED PARTNERS IN THE CARE OF YOUR VALUED PATIENTS.



**IN-HOUSE HIGH-FIELD MRI**  
CSF ANALYSIS



**BRAIN SURGERY**  
SPINAL SURGERY



**PHYSICAL THERAPY**  
BAER HEARING TESTING

Southeast Veterinary Neurology (SEVN) uses a 1.5 Tesla MRI, which provides images with more clarity in less time. SEVN also offers Physical Rehabilitation with high-tech methods and technique expertise.



DR. REESE



DR. WEBB



DR. SENNECA

SEVN Boynton Beach

SEVN Jupiter



**SEVN is offering neurology and non-neurology related physical therapy, including hydrotherapy, laser therapy, pain management, and weight-loss training.**

# The Secret to Successful At-home Glucose Monitoring: *Simplicity*

When you make it as easy as possible, owners of pets with diabetes are more likely to comply with at-home blood glucose monitoring recommendations.

(Sponsored by Trividia Health Inc)

By Rebecca A. Packer, MS, DVM, DACVIM (Neurology/Neurosurgery)  
dvm360 November 2020



According to the Banfield Pet Hospital State of Pet Health 2016 Report, the prevalence of diabetes mellitus in dogs increased by nearly 80% between 2006 and 2015.<sup>1</sup> The disease is about 3 times more common among cats, for which prevalence increased by about 18% over the same time period.<sup>1</sup> The disease manifests as prolonged periods of hyperglycemia due to loss or dysfunction of pancreatic beta cells such that insulin secretion decreases or insulin sensitivity in tissues is reduced.<sup>2</sup>

The aim of diabetes management, which consists of insulin administration and dietary modification, is to reduce clinical signs, avoid hypoglycemia, and maintain the blood glucose concentration below the renal threshold of 200 mg/dL in dogs and 250 to 300 mg/dL in cats.<sup>2</sup> Diabetes affects quality of life for both pets and their owners, in part because managing the disease requires significant owner commitment.

## PET-SPECIFIC GLUCOSE MONITORING

Home monitoring of blood glucose has become a mainstay of veterinary diabetes management. In the past, this meant using glucose meters designed for humans, which are not accurate for animals due to differences in the distribution of glucose among red blood cells versus plasma.<sup>2-4</sup>

In humans, glucose is distributed evenly throughout the blood, with about 50% in red blood cells and 50% in plasma, and the ratio remains fairly constant. However, in dogs 12.5% of glucose is in red blood cells and 87.5% is in plasma, and in cats the distribution is 7% in red blood cells and 93% in plasma.<sup>3-5</sup> Using a glucose meter intended for humans on a dog or cat means that the glucose concentration is often underestimated, sometimes significantly so, because these monitors typically measure plasma glucose after separating the 2 blood components. Now that pet-specific glucose meters are available,

## Advantages of the Test Buddy™ Pet-Monitoring Blood Glucose System

**Fast:** Test results ready in about 10 seconds

**Easy to use:** Simple button operation allows the user to easily select the animal species and begin the simple 2-step testing process

**Convenient:** Clients can monitor their pet's blood glucose levels from the comfort of home

it is important that clients use a device designed and validated specifically for dogs and cats.

Although it is an easy process, monitoring urine glucose has low accuracy because it only reflects glucose level during the bladder filling period. The 2018 American Animal Hospital Association (AAHA) Diabetes Management Guidelines for Dogs and Cats recommend against relying solely on urine glucose measurements.<sup>2</sup>

## ADVANTAGES OF AT-HOME MONITORING

Both the AAHA Diabetes Management Guidelines for Dogs and Cats and the International Society of Feline Medicine (ISFM) Consensus Guidelines on the Practical Management of Diabetes Mellitus in Cats recommend that blood glucose

*Continued on page 8*



## Working Together To Provide **Quality** **Medicine** For Our Patients

**Robert Swinger**  
DVM, DACVO

**Cherlene Delgado**  
DVM, DACVO

**Amy Baker**  
DVM, DACVO

**Taryn Overton**  
DVM, DACVO

**Jessica Martinez**  
DVM, MS, DACVO

**Laura Proietto**  
VMD, MS, DACVO

**Alessandra Keenan**  
DVM, DACVO

### Our Facilities Provide:

Routine Ocular  
Consultations

Management of Challenging Cases including Corneal Ulceration,  
Systemic & Immune-Medicated Disease, and Neoplasia

Ocular Ultrasound, Electroretinography  
Systemic Blood Pressure

Sedative Cryotherapy for  
Eyelid & Corneal Abnormalities

Advanced Medical &  
Surgical Glaucoma Treatment

Cataract Removal with  
Intraocular Lens Implantation

Twenty-Four Hour  
Emergency Care

CORAL SPRINGS  
954-990-7743

FT. LAUDERDALE  
954-990-7743

MIAMI GARDENS  
954-826-8871

SOUTHWEST  
MIAMI  
305-900-8488

WEST PALM BEACH  
561-295-8544

NAPLES  
239-935-5082

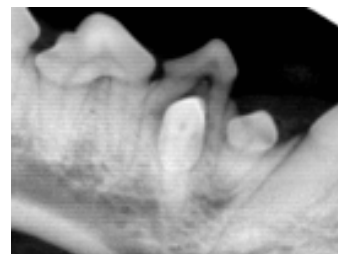
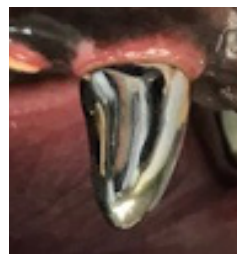
CAPE CORAL  
239-935-5082

✉ [info@AnimalEyeGuys.com](mailto:info@AnimalEyeGuys.com)

[WWW.ANIMALEYEGUYS.COM](http://WWW.ANIMALEYEGUYS.COM)



# Florida Animal Dentistry & ORAL SURGERY CENTER



## Mike Wiegand, DVM, DAVDC

Diplomate of the American Veterinary Dental College

Board Certified in Veterinary Dentistry and Oral Surgery by Referral Only

- Oral Surgery (Cancer)
- Orthodontics
- Crown Restoration
- Periodontal Surgery
- Endodontics (Root Canals)
- Oral Radiology / CT Scans

[www.FloridaAnimalDentistry.com](http://www.FloridaAnimalDentistry.com)

West Palm Beach

3006 South Dixie Hwy

West Palm Beach, FL 33405

**(561) 515-6711**

Stuart

4446 SE Federal Hwy

Stuart, FL 34997



**CALUSA**  
VETERINARY  
CENTER

24/7/365 Emergency & Critical Care



We appreciate the trust & confidence that veterinarians have in Calusa's referral services. **We remain staunchly committed to AAHA's Referral Guidelines.** Your clients remain your clients following their referral to Calusa Veterinary Center.

- All aspects of **Veterinary Rehabilitation** including hydrotherapy pool & treadmill, acupuncture, tui na, therapeutic ultrasound, therapeutic laser, biophotonics, TCVM, & force plate analysis
- **Hyperbaric Oxygen Therapy**
- **Endoscopy, Rhinoscopy, Bronchoscopy**
- **Advanced Dentistry**



6900 Congress Ave, Boca Raton, FL 33487 | 561.999.3000 | [www.cvcboca.com](http://www.cvcboca.com) | [calusa@cvcboca.com](mailto:calusa@cvcboca.com)



Animal Allergy,  
Skin & Ear Specialists

**Kenneth Keppel DVM MS DACVD**

2239 S. Kanner Hwy. Stuart, FL 34994  
**772-220-8485**

4019 Hood Road, Palm Beach Gardens, FL 33410  
**561-967-5966**

3421 Forest Hill Boulevard • West Palm Beach, FL 33406  
**561-967-5966**

372 S. Powerline Road • Deerfield Beach, FL 33442  
**954-421-5099**

**Animal Eye**  
SPECIALTY CLINIC

**Dylan Buss, DVM DACVO**  
**Maggie Jinks, DVM MS**  
372 S. Powerline Road • Deerfield Beach, FL 33442  
**954-421-5099**

**Susan Carastro, DVM MS DACVO**  
**Rita Wehrman, DVM MS**  
**Hannah Visser, DVM DACVO**  
3421 Forest Hill Blvd. • West Palm Beach FL 33406  
**561-967-5966**

**Julie Hempstead, DVM DACVO**  
2239 S. Kanner Hwy. • Stuart, FL 34994  
**772-220-8485**

# The Secret to Successful At-home Glucose Monitoring: Simplicity

*Continued from page 5*

curves and some spot checks occur in the home environment.<sup>2,6</sup> There are several advantages to doing this:

For patients with a single report of hyperglycemia without clinical signs, stress hyperglycemia may be the issue. Rechecking glucose levels in the home environment, where stress is reduced, may help differentiate transient hyperglycemia from clinical diabetes.<sup>2</sup>

At-home glucose monitoring appears to contribute to a favorable treatment outcome by identifying hypoglycemia and enabling better overall glycemic control.<sup>2,6</sup>

Among hospitalized pets, the influence of stress (particularly for cats), decreased food intake due to being in a nonfamiliar environment, and abnormal activity while in a cage or run may influence blood glucose curves and make their interpretation inaccurate.<sup>7</sup>

Many owners prefer home blood glucose monitoring over hospital monitoring because it allows them to monitor their pet more often, identify changes in blood glucose

concentrations earlier, and correlate whether blood glucose changes are related to changes in their pet's well-being. At-home monitoring also reduces stress for the pet and costs a bit less for the owner.<sup>7</sup>

Home monitoring may help identify spontaneous remission of diabetes.<sup>6</sup>

Some veterinarians have concerns about compliance with home monitoring and worry that their patients with diabetes will fail to return for recheck examinations and appointments. The reality, however, is that most clients do return as recommended and, with very rare exceptions, continue to wait for professional guidance before making adjustments to their pet's insulin dosing based on the data they collect at home.<sup>7</sup>

## TIMING OF GLUCOSE CURVES

According to AAHA and ISFM recommendations, performing blood glucose curves often serves 2 important purposes.<sup>2,6</sup> First, they can reveal subclinical hypoglycemia, so that adjustments can be made to the insulin dose before clinical signs or critical situations develop. Second, in patients whose diabetes is not well controlled, it can be challenging to determine whether the reason is too high or too low of an insulin dose.<sup>2</sup> Detailed blood glucose curves provide information that can be used in making treatment decisions and dose adjustments.<sup>2,6</sup>

The timing of glucose curves varies slightly among patients depending on the type of insulin and dosing regimen used. Detailed recommendations are described in the AAHA guidelines.<sup>2</sup>

In general, when acquiring a blood glucose curve, glucose is measured every 2 to 4 hours for 12 to 24 hours. If the blood glucose concentration is below 150 mg/dL, measurements should be taken hourly.<sup>2</sup>

AAHA and ISFM offer similar but slightly different guidelines for when to perform blood glucose curves, but both recommend that they be performed at home. According to the AAHA guidelines, blood glucose curves should be done after the first dose of a new type of insulin is administered, 7 to 14 days after a dose adjustment, if clinical signs recur in a patient whose disease was controlled previously, any time hypoglycemia is suspected, and then regularly at 3-month intervals.<sup>2</sup>

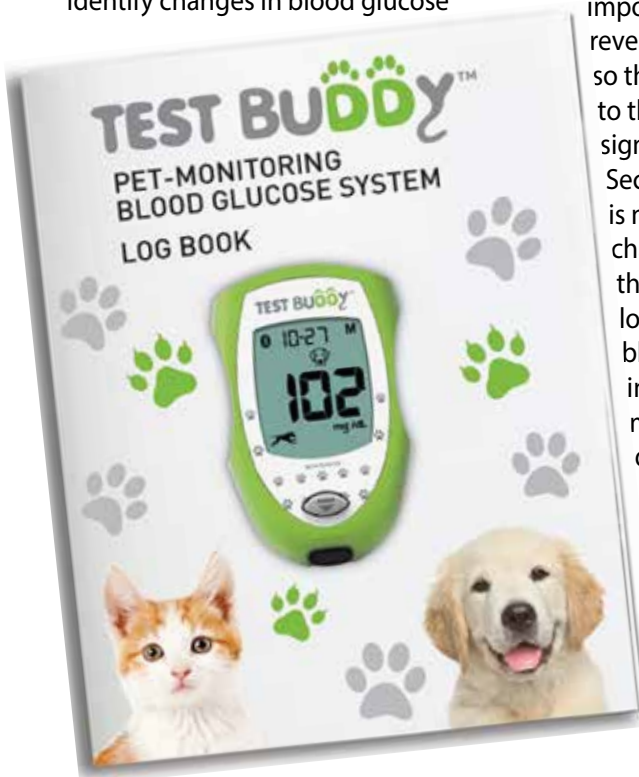
For feline patients, ISFM guidelines recommend performing blood glucose curves weekly following diagnosis until the patient's glycemic control is stable, and then every 3 to 4 weeks. They further recommend checking isolated blood glucose measurements any time the owner is concerned about the cat's well-being.<sup>6</sup> If intensive management is necessary, several daily blood glucose measurements may be taken. If less frequent monitoring is recommended, blood glucose curves may be performed every 2 to 6 weeks, with single measurements obtained whenever there are concerns, and before insulin dosing when recommended.<sup>6</sup>

## COMPLIANCE MADE EASY

Due to the frequent need for sampling, having an easy-to-use system for home blood glucose monitoring is crucial to maintaining owner compliance and ensuring accurate sampling.

This includes not only the meter and test strips but also ancillary items such as lancets and a lancing device.

*Continued on page 9*





# The Secret to Successful At-home Glucose Monitoring: Simplicity

*Continued from page 8*

The associated software app must be intuitive, easy to set up and connect to the meter, and provide ample storage for sample values so that data are useful to veterinarians when downloaded. If owners struggle with any of these components, compliance declines and data quality suffers.

Home glucose monitoring using the Test Buddy™ Pet-Monitoring Blood Glucose System and Healthy Tracks for Pets™ ancillary products can be instrumental in the comprehensive management of your diabetic patients. The portfolio features high-quality,<sup>5</sup> affordable products designed and calibrated specifically for dogs and cats with diabetes.

Developed with specific chemistry and a unique algorithm, the Test Buddy™ Pet-Monitoring Blood Glucose Meter allows clients to track and monitor their pet's blood glucose levels at home with confidence. Unlike some other pet-specific glucose monitors

on the market, Test Buddy™ offers simple pet selection with no coding necessary, stores up to 1000 results with corresponding dates and test times, and includes 4 event and meal tags to combine the pet's activities (e.g., exercise, mealtimes) with their results. Bluetooth compatibility allows clients to sync the data smoothly with the Test Buddy™ App on a mobile device and send accurate results to their veterinarian quickly and easily. Ancillary products are also available to make the job easier, including Healthy Tracks for Pets™ Syringes (U-40 and U-100), Lancing Device, and Sterile Lancets. For more information, visit [www.testbuddymeter.com](http://www.testbuddymeter.com).

## REFERENCES

1. State of pet health 2016 report. Banfield Pet Health. 2016. Accessed Sept 24, 2020. <https://www.banfield.com/banfield/media/pdf/downloads/soph/banfield-state-of-pet-health-report-2016.pdf>
2. Behrend E, Holford A, Lathan P,

Rucinsky R, Schulman R. 2018 AAHA Diabetes Management Guidelines for Dogs and Cats. *J Am Anim Hosp Assoc*. 2018;54(1):1-21. doi:10.5326/JAAHA-MS-6822

3. Coldman MF, Good W. The distribution of sodium, potassium and glucose in the blood of some mammals. *Comp Biochem Physiol*. 1967; 21(1):201-206. doi:10.1016/0010-406x(67)90129-6

4. Surman S, Fleeman L. Continuous glucose monitoring in small animals. *Vet Clin North Am Small Anim Pract*. 43(2):381-406. doi:10.1016/j.cvsm.2013.01.002

5. Data on file. Trividia Health, Inc.

6. Sparkes AH, Cannon M, Church D, et al. ISFM consensus guidelines on the practical management of diabetes mellitus in cats. *J Feline Med Surg*. 2015; 17(3):235-250. doi:10.1177/1098612X15571880

7. Kley S, Casella M, Reusch CE. Evaluation of long-term home monitoring of blood glucose concentrations in cats with diabetes mellitus: 26 cases (1999-2002). *J Am Vet Med Assoc*. 2004;225(2):261-266. doi:10.2460/javma.2004.225.261



**JANUARY 14-18**  
JOIN US IN ORLANDO, FL

## Register now for VMX 2023 in Orlando, FL!

**January 14-18, 2023 • Orlando, FL • Orange County Convention Center**

Gather with global leaders in veterinary medicine while engaging in world-class education and show-stopping entertainment at the world's premiere veterinary conference, VMX 2023 in sunny Orlando, Florida.

With hundreds of hours of CE to choose from, there's exciting education for everyone in the field, whether you're a practicing veterinarian, on the management team, or an industry professional. Plus, the Orlando area is host to some of the best theme parks in the world, incredible cuisine and a variety of activities to keep you and your family entertained outside of the classroom.

The World's Largest Veterinary Conference Network

Connect with peers at VMX—the world's largest veterinary conference and gathering of like-minded veterinary

professionals. Share insights and camaraderie with veterinarians, veterinary nurses/technicians, practice managers, students, speakers, veterinary team members, and forward-thinking leaders in the profession.

Explore

Take your practice to the next level with new products, services and equipment featured in the VMX Expo Hall and virtually in the VMX Virtual Expo. With hundreds of exhibitors ready to solve your problems with the most creative solutions, you'll move toward a smarter and more efficient practice.

# Welcome to ADVANCED VETERINARY DERMATOLOGY



## ADVANCED VETERINARY DERMATOLOGY

*We are very excited to announce that Dr. Ursula Oberkirchner (aka. Dr. Ursula) has opened her own clinic! She will be seeing appointments at her temporary address in Wellington, starting on May 10th.*

### SERVICES WE OFFER INCLUDE:

- Management of skin allergies unresponsive to conventional treatments
- Management of chronic or recurrent skin or ear infections
- Intradermal Allergy Testing
- Video-otoscopy
- Diagnosis and treatment of nail problems
- Diagnosis and treatment of alopecia
- Diagnosis and treatment of auto-immune skin diseases

*We are passionate about working with you to help patients with skin, hair, nail and ear diseases live a comfortable and long life. It is our honor to be a member of this distinguished veterinary community!!*

# 561-484-7672

website: [avetderm.com](http://avetderm.com)

email: [avetderm@gmail.com](mailto:avetderm@gmail.com)

temporary address: 12160 S. Shore Blvd., # 102, Wellington, FL 33414

## CLASSIFIEDS

### Employers Seeking Veterinarians:

#### Kleopfer Veterinary Care Clinic

Sunny South Florida welcomes a compassionate, energetic doctor who wants an investment opportunity. Tired of the corporate way?? Our candidate can look forward to a personally rewarding and secure future. A quality of care and compassion for animals and clients are valued. Grossing over one million dollars and a new profit of \$200,000 per year. Practice equipment includes whole body and dental digital radiology, cryoprobe, cutting and therapy laser, idexx desktop laboratory including CBC chemistries and urinalysis. Owner is looking toward retirement. We are ready for that talented and enthusiastic Veterinarian to join a well-equipped clinic and terrific staff. It is a great chance to move into a clinic and run with it. Doctors can contact Dr. Archie Kleopfer at Kleopfer Care Clinic (561)547-8888 or via Email: [CATDOGDOC@DRARCHIEDVM.COM](mailto:CATDOGDOC@DRARCHIEDVM.COM) (posted Feb 2022)

#### Animal Clinic at Wellington Reserve

Looking for a friendly veterinarian to join 1 doctor practice; open to relief on a regular basis or for vacations, part time or full time; experience preferred but willing to mentor;

*Burned out? Stressed out?  
Seeking work-life balance?*

My name is Natalie Fayman. I'm a veterinarian and certified Life Coach. I can help.

Don't wait for "someday". We'll co-create the life you want right now.

NATALIE@NOLIMITSCOACHINGNOW.COM

ownership potential. Practice has digital xrays; in house bloodwork; surgical and therapy laser. Located in busy affluent, high traffic, high growth area. Generous compensation, 401 K with matching. Contact Dr Linda Abbott 561-784-8387 (posted Feb 2022)

To place a classified ad, please use the Contact Us page for assistance. ([www.pbvs.info/contact-us/](http://www.pbvs.info/contact-us/))

Advertising rates: Practice for Sale: \$120, DVM wanted (1 paragraph): \$60, DVM wanted (2 paragraphs): \$120, Equipment for Sale: \$30



*the leading answer to pet cancer*

## FLORIDA'S LEADING ONCOLOGY PRACTICE

HOPE, CARE, AND OPTIMAL OUTCOMES

- Stereotactic Radiosurgery (SRS)
- Radiation Therapy
- Chemotherapy
- Surgery / Stent Placement
- Immunotherapy
- CT Scan
- Integrative Therapy
- Clinical Trials
- Nutritional Support
- Bereavement Counseling

### OUR LOCATIONS:

Wellington NEW  
 Orlando  
 Melbourne  
 Stuart  
 West Palm Beach  
 Deerfield Beach  
 Fort Lauderdale  
 South Miami

**954.527.3111**

[www.animalcancercareclinic.com](http://www.animalcancercareclinic.com)



## FLORIDA VETERINARY BEHAVIOR SERVICE

EXPERT TREATMENT. COMPASSIONATE CARE.

**Lisa Radosta, DVM, DACVB**  
**Alison Gerken, DVM**  
**Megan Petroff, DVM**  
**Pamela Colareta, DVM**  
**Erica Grier, DVM**

Appointments: **561.795.9398** • Fax: **561.795.8537**  
[flvetbehaviorservice@gmail.com](mailto:flvetbehaviorservice@gmail.com)  
[www.flvetbehavior.com](http://www.flvetbehavior.com)

### Palm Beach County

Animal Eye Specialty Clinic  
 3421 Forest Hill Boulevard  
 West Palm Beach, FL 33406

### Martin County

Animal Eye Specialty Clinic  
 2223 S. Kanner Highway  
 Stuart, FL 34994

### Broward County

Coral Springs Animal Hospital  
 2160 N. University Drive  
 Coral Springs, FL 33071

## RELIEF VETERINARIANS

We are continually updating our list of relief veterinarians. If you would like to be listed on this page, please email [secretary@pbvs.info](mailto:secretary@pbvs.info). Your membership in the society must be up to date.

Relief Veterinarian	Specialty	Phone	Email
Blaine Brennock	Sm Animal medicine	561-755-0239	RollingVetServicesLLC@gmail.com
Doris Caraballo	Sm Animal medicine & surgery	787-410-9462	doriska32@yahoo.com
Alfonso Garcia Gonzalez	Sm Animal medicine & surgery	561-602-7104	algargon@hotmail.com
Laura Grigsby	Sm Animal medicine	561-346-2579	DrLauraGrigsby@gmail.com
Peter Pion	Sm Animal medicine	561-702-7536	retepnoip@aol.com
Tatiane Rodrigues de Almeida	Sm Animal medicine	561-701-1853	trodriguesvet9@gmail.com
Kelly Waller	Sm Animal medicine	954-242-2042	KellyKWaller@gmail.com