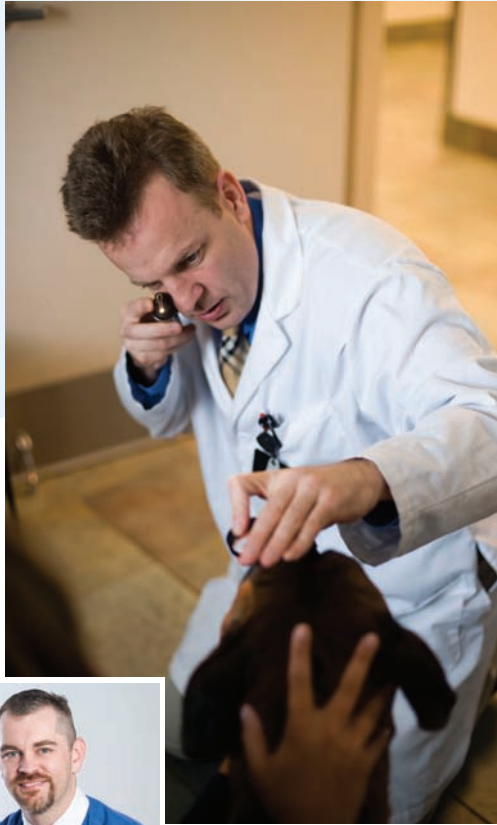


## A Commitment to the Future of Neurology



BVNS welcomed its first neurology/neurosurgery resident this summer, **Dr. Martin Young**, a graduate of Colorado State University. The three year program is overseen by **Dr. Deena Tiches**, who prior to joining BVNS was a clinical instructor at the University of Pennsylvania.



165 Fort Evans Road NE #103  
Leesburg, VA 20176

P 703.669.2829

F 703.669.2870

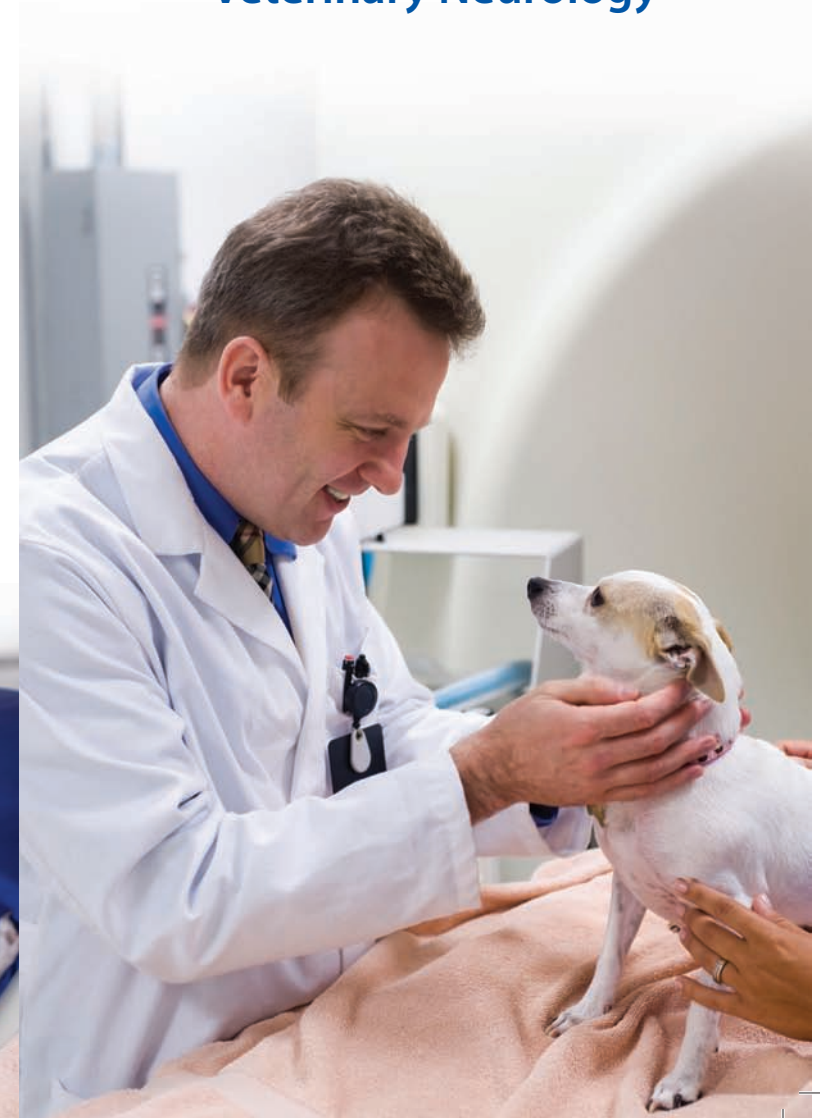
ER 301.471.4905

[www.bvns.net](http://www.bvns.net)



# Welcome

to a World of Difference in  
**Veterinary Neurology**



## Keeping You Connected

@ At **Bush Veterinary Neurology Service**, we are never satisfied with what is considered the norm today, because we know that advances in the treatment and management of neurological conditions are within reach. And we know that your referral to a BVNS specialist means we share a similar philosophy, making for a truly exceptional partnership that allows for so many patients to experience an improved quality of life.



With rapid changes in technology and new treatment options, we are committed to exchanging information with you more frequently, beginning with this BVNS Bulletin. As always, we welcome your feedback. And if there is anything you would like to hear about, please don't hesitate to let us know. We appreciate your support and enjoy being a part of your team.

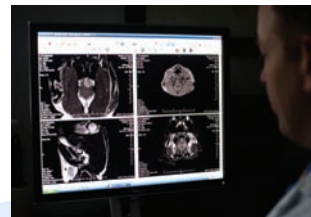
*W. Bush*

**William Bush, VMD**  
Diplomate ACVIM (Neurology/Neurosurgery)



## The Neurology and Imaging Center Expands

Our space at The LifeCentre is expanding to accommodate a growing case load and to allow for a larger diagnostic imaging center. We are currently under construction, building out 3600 square feet on the second floor that when complete, in early 2009, will house a separate neurology reception area, five exam rooms, a dual neurosurgery suite, special procedure room, dedicated treatment area and MRI equipment. In fact, TLC is the only private practice in the Mid-Atlantic with both high field MRI and CT onsite for rapid, accurate diagnosis for thorough, definitive treatment.



## Advancing the Cause Through Clinical Trials



Bush Veterinary Neurology Service was the first center to enroll a patient in the NCSU clinical trial for dogs with acute disk herniations. One of only twelve centers selected to participate in the trial, BVNS expects to play an active role in helping resolve the controversies surrounding the medical treatment of this common disease and to improve the outcomes for patients. If you have a patient that you feel may be a candidate for the study, please call for further information.