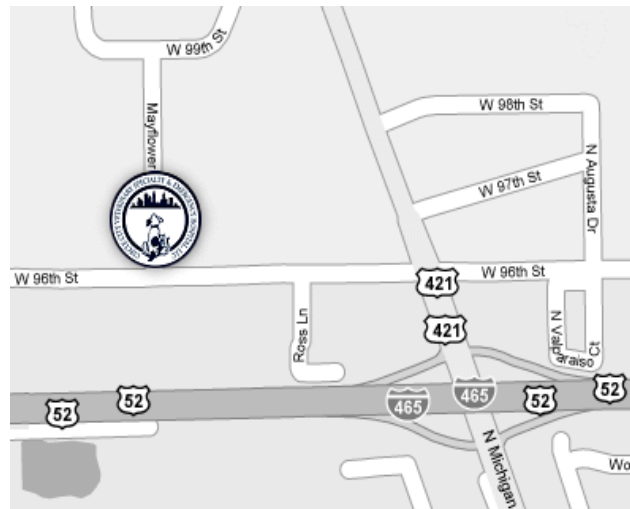


William R. Widmer, DVM, MS
Diplomate, ACVR

Dr. Widmer graduated from Purdue University's School of Veterinary Medicine in 1969. After private practice in Massachusetts and Indiana, he returned to Purdue and completed a residency training program in veterinary radiology and earned a Master of Science degree in 1986. Following certification by the American College of Veterinary Radiology, Dr. Widmer joined the faculty of the School of Veterinary Medicine, attaining the rank of full professor in 1998. He has authored or co-authored over 60 scientific publications, taught significant segments of 12 college courses, and participated in over 50 research projects. In addition, he has also conducted a radiology consultation practice serving Indiana veterinary practitioners over the past 20 years. Combined experiences in academia and private practice give Dr. Widmer valuable insight for addressing the imaging needs of pet owners and referring veterinarians.

Location



Circle City Veterinary Specialty & Emergency Hospital is conveniently located just west of Michigan Road on the corner of 96th Street and Mayflower Park Drive.

From I-465 take Exit 27
Turn NORTH onto US-421 (N. Michigan Road)
Turn WEST on to W. 96th Street (0.1 mile)
Turn NORTH onto Mayflower Park Drive (0.3 mile)

If you are coming from out of town and need a place to stay, ask one of our customer service representatives for a list of "Pet Friendly" hotels in the area.

Circle City Veterinary Specialty & Emergency Hospital also offers these additional specialties:

Veterinary Dermatology
Veterinary Dentistry & Oral Surgery
Veterinary Physical Rehabilitation
Veterinary Emergency Medicine

Veterinary Radiology

Circle City Veterinary Specialty & Emergency Hospital

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**9650 Mayflower Park Drive
Carmel, IN 46032**

Phone: (317) 872-8387
Fax: (317) 872-1964

www.circlecityvets.com

Preparation & Appointments

Once your pet has been referred you will need to call our office for an appointment. A client service representative is available weekdays from 8:30 am until 5:00 pm and two Saturdays each month from 8:30 am until noon. At the time you schedule your appointment, we will give you any necessary instructions on how to prepare your pet for their recommended procedure or test.

PLEASE NOTE: To preserve the health and safety of our patients, all pets must remain in a carrier or on a short leash while in the lobby and exam rooms.

Services Offered

Radiology Consultation

Survey radiographic interpretation—“survey radiographs” are standard radiographs that are often part of a work-up for various conditions that your animal may have, for example, routine thoracic or abdominal “x-ray studies”. This service is for animals that are seen by specialists at Circle City Veterinary Specialty & Emergency Hospital as well as by referring veterinarians who wish to submit radiographs.

Special procedures—“special procedures” include “x-ray” studies where a series of radiographs are made following oral or intravenous administration of contrast media. Contrast media allow visualization of organs that cannot be seen on standard radiographs.

Welcome

Your veterinarian has referred you to our Radiology Specialist so your pet can receive additional comprehensive testing.

Like many clients who come to our referral center, you may not know what to expect. RELAX – we are here to assist you with the special needs of your pet.

Our board certified radiologist and trained veterinary technicians work with sophisticated equipment to help diagnose a wide variety of conditions. Our radiologist may also be called upon to “take a second look” at radiographs that your family veterinarian has already done. In either case, test results or interpretations are reported directly back to your veterinarian where he/she will discuss them with you.

Working in conjunction with your family veterinarian, it is our goal to offer the best in diagnostic medicine.

Fees

An estimate for the cost of various diagnostics is available to you upon request. All fees are payable when services are rendered. Payments can be made by cash, personal check, Visa, or MasterCard. Payment plans are also available through Care Credit.

Diagnostic Ultrasound

Diagnostic ultrasound uses high frequency sound waves to image soft tissues of the body. The internal composition of various organs can be visualized, an advantage over radiology, where only the contour of an organ is seen.

Primary uses are for imaging the abdominal cavity and other soft tissues; however, bones and lung cannot be evaluated with ultrasound. The heart is also commonly imaged with ultrasound and the technique is called “echocardiography”.

Mild sedatives are usually given to patients to facilitate the ultrasound examination.

Ultrasound Guided Biopsy & Fine Needle Aspiration

These techniques use ultrasound to accurately place needles for collection of tissue samples.

Although these techniques are minimally invasive, general anesthesia of the patient is necessary.