



GET INTOUCH

Contact us to book an appointment or answer any questions you may have.

 952-447-4171

 technician@scottlakevet.com

 14449 Highway 13 S
Prior Lake, MN 55372



“

With our CT scanner, we have the ability to scan the entire body of any patient, of any size.

This technology gives us a safe, effective way to obtain images of the sinus and nasal cavity, bulla, ear, brain, dental area, and spine. It can also be used for orthopedic, cardiac, pulmonary, and urinary studies.

These studies can be sent to board-certified radiologists for more in-depth interpretation and telemedicine dental consultations.



DR. ZACHARY JOSEPH
Medical Director



CT, FLUOROSCOPY, AND DR

HIGH DEFINITION CT IMAGING

We are proud to offer advanced diagnostic imaging with greater visibility and less radiation.

GET A REFERRAL







We offer a seamless referral process for pets in need of advanced imaging. Our service is available at an affordable cost to the patient, and with plentiful availability. We pride ourselves on collaborating with your vet to provide the best care.

Our process is overseen by a staff veterinarian and reports are provided to your vet by a board-certified radiologist.






OUR IMAGING

Conventional imaging may not be able to show the level of detail necessary in certain cases. Our advanced diagnostic imaging capabilities enable us to scan patients large and small with exceptional clarity (down to 0.2mm!).

-  **Dental**
-  **Respiratory & Swallowing**
-  **Spine & Joint**
-  **Ear & Nasal**
-  **Vascular & Internal**
-  **Mets & Masses**



-  **Maxillofacial Trauma**
100% accurate 3D view of the trauma, enhancing the surgical repair.
-  **Metastatic Disease**
See down to 0.2mm on any chest scan in 2D and 3D, reducing the chances of missing any lesions or Mets.
-  **Cancer Treatment**
Early detection is easier with 3D ultra-high resolution and gapless images. Plus, view image data from any angle or orientation.