

## Contact Us

### If you have an emergency click here now

Maine Veterinary Referral Center E-mail: [MVRC@MaineVeterinaryReferralsCenter.com](mailto:MVRC@MaineVeterinaryReferralsCenter.com)

Niel Neilson (Hospital Manager), E-mail: [NNielson@MaineVeterinaryReferralCenter.com](mailto:NNielson@MaineVeterinaryReferralCenter.com)

Emergency procedure for referring veterinarians

\*Contact the MVRC immediately with critical information and confirm estimated time of arrival.

\*Ask the pet owner to call MVRC and confirm information and give their cell Phone # if available.

\*Let owners know contact information and directions are available on our web site at:

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

Emergency procedures for pet owners

\*contact your primary care veterinarian immediately. Your veterinarians will contact the MVRC and give you an immediate plan.

\*If you are unable to contact your primary care veterinarian, you can call MVRC directly. We will assist you in the referral process after your pet's needs are met.

Directions to Maine Veterinary Referral Center

207-885-1290

Fax: 207-885-1293

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

Email: [MVCR@www.MaineVeterinaryReferralsCenter.com](mailto:MVCR@www.MaineVeterinaryReferralsCenter.com)



The Maine Veterinary Referral Center is located right off Route 1 in Scarborough, between Scarborough Downs and Haigis Parkway at 1500 Technology Way in the Enterprise Business Park.

#### **From North or South on I-95 (Maine Turnpike)**

- Take exit 42 off I-95
- Continue straight through the intersection on Haigis Parkway.
- At the next four-way intersection (Route 1), turn left onto Route
- On Route 1, look for Enterprise Business park at the next light
- Take a left into the business park and proceed onto Technology Way
- We're at the end, at the top of the cul-de-sac

For future emergencies, please enter this phone number in your home and cell phone, 207-885-1290