



Abby, (pictured on front) a senior ragdoll cat, has more time with her owners Nina and Richard thanks to radiation therapy she received at WSU's Veterinary Teaching Hospital.

go.vetmed.wsu.edu/AbbyBreathesEasier

While our current Linear Accelerator has provided exceptional radiation treatment to thousands of animals fighting cancer, we need to replace it now to provide even more accurate and safer treatment to our animal patients. The new machine can be better directed at tumors, while protecting surrounding healthy tissues. And because the dose rate can be moderated, it reduces treatment time for animals with cancer.

As we look to the future of patient care, a new Linear Accelerator, or LINAC cannot wait.

Cancer isn't always curable, but it may be treatable giving a beloved pet many happy days ahead. You can give hope to animals and their owners, like Abby, Nina, and Richard when you give to cancer care at the WSU Veterinary Teaching Hospital.

Give today at go.vetmed.wsu.edu/GiveToLinac

A generous donor has offered to match all gifts dollar-for-dollar up to \$100,000!

Learn more: go.vetmed.wsu.edu/CancerCare

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