



## PATIENT

Lucy Nunez

## SPECIES

Canine

## BREED

Siberian Husky

## SEX

Soayed Female

## AGE

7

## WEIGHT

96

## INTERPRETED BY

Sebastian Schaub, DVM  
Dr. med. vet. DipECVDI

## IMAGING PERFORMED BY

Armando Sobrado

## HOSPITAL NAME

Miami Springs AH

## REFERRING VET

Dr. Eduardo Garcia

## INVOICE

36435

## DATE

3/28/26

## PRESENTING CLINICAL SIGNS

Lucy is a 7-year-old, female, spayed, Siberian Husky presenting for pain in her right forelimb. One week prior, she experienced an acute episode of severe right forelimb pain, during which she was vocalizing and unable to stand. This occurred while the owner, who was away, was absent. The owner reports a long-standing issue of weakness or loss of strength in the right front paw that becomes evident during their 45-minute daily walks, though Lucy continues walking without complaint. This weakness is not visible while she is resting. As a puppy, a similar incident resulted in a yelp and limp, but an emergency veterinary visit found no specific cause. Lucy jumps on and off furniture and sometimes gets stuck after rolling over in her sleep. She previously had difficulty getting into the car, but this has improved with her current diet.

## COMPUTED TOMOGRAPHIC STUDY OF THE SHOULDER AND ELBOW JOINTS

A high resolution pre- and post-contrast CT study of the front limbs is provided for review.

## COMPUTED TOMOGRAPHIC FINDINGS

The left elbow joint is cropped by the field of view.

Both shoulder joints present smooth margins of the periarticular bones and the surrounding soft tissue structures are within normal limits. The region of the brachial plexus and the included cervical spine reveal no overt abnormalities.

The periarticular bones of the right elbow joint are smooth. The medial coronoid process of the right elbow joint is well-defined and has a homogeneous density, unremarkable. The surrounding soft tissue structures of the right elbow joint are within normal limits.

## COMPUTED TOMOGRAPHIC DIAGNOSIS

- Normal shoulder joints
- Normal elbow joints

## INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The CT study reveals no abnormalities and an underlying cause for the presenting clinical signs cannot be specified.

**The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.**

Thank you for this referral. If the clinical or image interpretation does not parallel your findings or if I can be of any further assistance please contact me.

**Sebastian Schaub**, DVM, Dr. med. vet. DipECVDI

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