

TPLO in agility dogs

This survey is being sent to you because the doctors at the Veterinary Orthopedic and Sports Medicine Group are conducting a retrospective study looking at return to function after TPLO in Agility dogs. Our records show that your dog has participated in agility, and has had a TPLO within the past 7 years. We are carrying out this study in order to determine if canine athletes are able to return to normal function after having a cranial cruciate ligament tear that was repaired with the TPLO procedure. This information is very important to the Field of Veterinary Medicine and Surgery, and may help to determine the standards for surgical procedures in canine athletes.

This survey will take approximately 5-10 minutes to complete.

***1. My dog was able to return to normal Activities of Daily Living after their surgery.**

Definition of Activities of Daily Living:

Able to go outside to eliminate

Able to walk up and down stairs

Able to get on and off the couch or bed

Able to eat and drink

Strongly Disagree

Disagree

Neither Disagree Nor Agree

Agree

Strongly Agree

***2. How long after surgery was your dog able to perform all of these activities?**

***3. My dog is currently ____ years post surgical correction of cruciate injury.**

TPLO in agility dogs

*4. Did your dog return to agility competition after surgery?

NO

YES

*5. Which organization do you compete in?

USDAA

AKC

CPE

NACAC

Other

Other (please specify)

*6. How many days a month does your dog compete on average?

1

2

3

4

5

6

7

8

9

10 or more

Other (please specify)

*7. How many classes per competition day does your dog compete on average?

1

2

3

4

*8. My dog first competed in agility _____ months after surgery.

1

2

3

4

5

6

7

8

9

10 or more

Other (please specify number of months)

*9. My dog competes in Jumpers (USDAA), Jumpers With Weaves (AKC) or the equivalent.

YES

NO

TPLO in agility dogs

***10. My dogs pre injury jump height was _____.**

***11. My dogs jump height after surgery was _____.**

***12. If your dogs jump height after surgery is less than their pre-injury height, do you plan to return your dog to their pre-injury jump height?**

YES

NO

My dogs pre and post injury jump height is the same

***13. My dog's average Yards Per Second in his/her 5 trials (for JWW or Jumpers classes) prior to surgery was: _____.**

***14. My dog's average Yards Per Second in his/her most recent 5 trials (for JWW or Jumpers classes) was _____.**

15. My dog drops bars _____ often compared to before injury/ surgery.

More

Less

Similar

Thank You

16. Thank you for participating in this survey.