

Call For Participants



Comparing the Outcomes of Surgeries for Cranial Cruciate Disease in Dogs

5 min(s) to complete

Sincere Gratitude

Online Questionnaire

Online

Royal Veterinary College University of London

Cranial Cruciate Ligament Disease (CCLD) is the most common cause of hindlimb lameness and pain in dogs and therefore any research regarding its treatment could benefit thousands of dogs in the future. My study aims to compare surgical treatments for this disease to determine whether there is a difference between the outcome of the procedures. Any significant results found will contribute to how veterinarians treat the disease in the future, which will help dogs recover more successfully.

Find out more online

Poster printed on 03/05/2024 Study expires on 19/08/2020

More info

by scanning the QR code
or visiting the URL

www.cfp.cc/EJY5V3

cfp.cc/EJY5V3

cfp.cc/EJY5V3

cfp.cc/EJY5V3

cfp.cc/EJY5V3

cfp.cc/EJY5V3

cfp.cc/EJY5V3

cfp.cc/EJY5V3

cfp.cc/EJY5V3

cfp.cc/EJY5V3

cfp.cc/EJY5V3

cfp.cc/EJY5V3

cfp.cc/EJY5V3

cfp.cc/EJY5V3