Diagnostic predictors of complications and survival after renal transplantation in cats.

Adin CA, Gregory CR, Kyles AE, Cowgill L.

Veterinary Medical Teaching Hospital of the University of California, Davis 95616, USA.

OBJECTIVE: To identify preoperative diagnostic results that predict postoperative complications and survival in feline renal-transplant recipients. STUDY DESIGN: Retrospective clinical study. ANIMALS: Sixty-one feline renal allograft recipients. METHODS: Medical records for 61 consecutive