SUBTOTAL RESECTION OF CANINE PROSTATIC GLAND
(COMPARISON OF THE TWO MOST FREQUENTLY USED METHODS)

Valdas Vaitkus, Sergej Samochvalov

Summary. The article represents the results of clinical assessment of 15 dogs with prostatic diseases, and evaluation of 8 dogs after partial prostatectomy. Prostatectomy was performed using 2 methods: fillet and subcapsular, the aim being to compare the effectiveness and postoperative hystological evaluation of biopsies one and two weeks after surgery.

Keywords: Dogs, prostatic gland, surgical treatment.