

Percutaneous Immunization for the Removal of Canine Oxanthomonas canis

Published date: June 1, 2017

Technology description

FIELD OF THE INVENTION that present invention relate to a method for removing canine filariasis use a percutaneous immunoassay. Specifically, the catheters are inserted into the pulmonary artery and tweezers are inserted between the catheters to remove the canine filariasis, but it is not necessary to put the tweezers into the pulmonary artery every time, because percutaneous immunotherapy can be used to remove the canine filariasis without passing through the skin slits and carotid arteries. This can reduce the risk of patients, shorten the operation time. This is how percutaneous immunization is used to get rid of the canine filariasis.

Application area

Removal of Canine Oxanthelminth

Institution

[Kangwon National University](#)

联系我们



叶先生

电话 : 021-65679356

手机 : 13414935137

邮箱 : yeyingsheng@zf-ym.com