

ABSTRACT

Disclosed in the present invention is an urethrotome for internal urethrotomy for a pet. The urethrotome includes an urethrotome rod, a blade, and a guide rod; a blade slot is formed in one side of the urethrotome rod, and a hollow structure is arranged in the urethrotome rod in a lengthwise direction and is in communication with the bottom of the blade slot; the blade is rotatably accommodated in the blade slot; and one end of the guide rod abuts against an edge of one end of the blade, and the other end of the guide rod passes through the hollow structure and forms an operation end at one end of the urethrotome rod, such that one end of the guide rod is driven by the operation end to push the blade to rotate and protrude from an opening of the blade slot. In this way, the blade can be hidden and stored in the blade slot during the process of inserting the urethrotome into the urethra of the pet, such that the urethrotome rod can be inserted into the urethra of the pet more smoothly; and if the blade reaches a strictured and obstructed part of the urethra of the pet, the guide rod is driven by means of the operation end to push the blade to protrude from the opening of the blade slot and perform surgical cutting on the strictured and obstructed part of the urethra of the pet. The urethrotome has a simple and flexible structural design, and is more convenient to operate.