

The invention relates to veterinary medicine, particularly to medical instruments, and can be used in veterinary traumatology and orthopedics as a device for closed reduction and external fixation of mammal pelvis bone fragments in osteosynthesis.

The device for closed reduction and external fixation of mammal pelvis bone fragments includes a supporting structure, made of two arching tubes (23), in the middle and at the ends of which is made a through hole and a longitudinal slot, in which is placed a hinge-clamp with a cylindrically made head, with a transverse through hole, through which passes a threaded rod, fixed on both sides of each cylindrical head with the possibility of mutual, directed movement of the arching tubes (23). On each arching tube (23) is oppositely disposed with the possibility of directed movement a pair of locking units (20), at one end of which is made a pair of transverse through holes at a distance 1.0...3.0 cm between them, in which are fixed a hook-like rod (1) and a Schanz screw (7).

The device can be equipped with an additional supporting tube with a hinge-clamp and two locking units, in which is fixed a Schanz screw.

Claims: 3

Fig.: 10

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