

M0009795: Illustration of Hick's instrument for polypi uteri and Coxeter's wire conductor for polypi uteri

Publication/Creation

09 January 1947

Persistent URL

<https://wellcomecollection.org/works/x99jybs8>

License and attribution

This work has been identified as being free of known restrictions under copyright law, including all related and neighbouring rights and is being made available under the Creative Commons, Public Domain Mark.

You can copy, modify, distribute and perform the work, even for commercial purposes, without asking permission.

UTERINE INSTRUMENTS, SPECULA, DILATORS.
ETC. (continued).

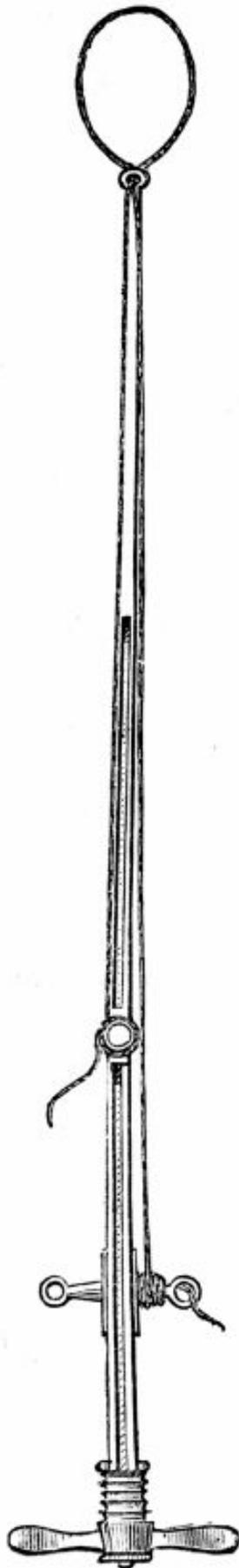


Fig. 91.

This instrument is a modification of the screw-chain ecraseur, the shaft is hollowed out about two-thirds of its length to admit a screw, it has a slit extending about the same distance to allow the hook or button-head that holds one end of the cord to traverse; the other end of the cord is fixed to the cross-bar; the end of the shaft has a well-rounded oval eye, through which the loop of wire cord passes.

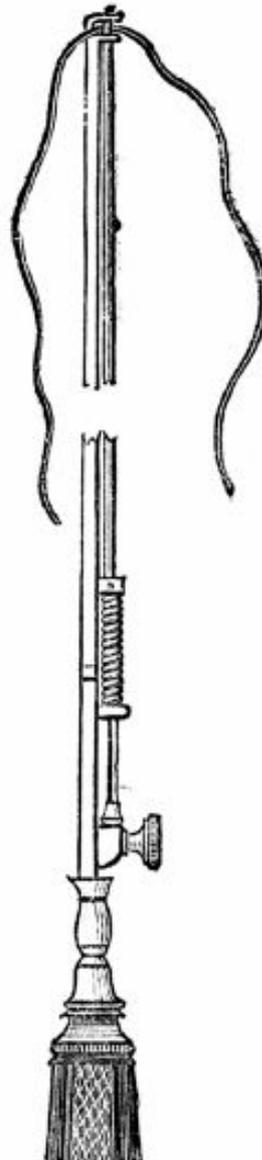


Fig. 92.

Extract from *Medical Times*, May 31st, 1862, p. 567:—"Mr. COXETER'S ligature conductor is intended to facilitate the application of wire or other ligatures around the pedicle of a tumour. By pulling down the small milled head the wire can at once be disengaged."

	£	s.	d.
HICKS'S instrument for polypi uteri			
(Fig. 91)	2	2	0
Ditto, small size	1		0
Ditto, with three movable points	2	12	0
COXETER'S wire conductor for ditto			
(Fig. 92)	0	15	0
Wire cords for ditto 1/6 to	0	2	0