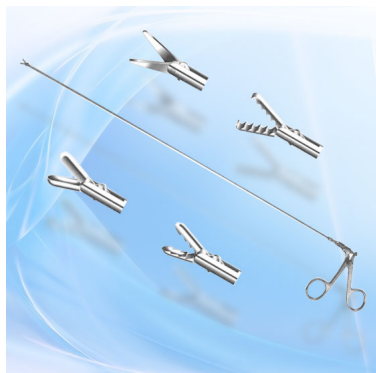


Forceps, clamps, scissors



A classic set of instruments for minimally invasive interventions (biopsy, removal of foreign bodies, etc.) when examining the bladder and urethra.

Rating: Not Rated Yet
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Description

A classic set of instruments for minimally invasive interventions (biopsy, removal of foreign bodies, etc.) when examining the bladder and urethra..

NO.	Name	Characteristics
BC0001FL	Biopsy forceps, flexible, both brushes are movable.	Diameter 7 Fr, working length 370 mm
GC0001FL	Grasping forceps, flexible, both brushes are movable.	Diameter 7 Fr, working length 370 mm
EC0001FL	Forceps for removing foreign bodies, both brushes are mobile, flexible.	Diameter 7 Fr, working length 370 mm
SC0001FL	Scissors, flexible, one branch is movable.	Diameter 7 Fr, working length 370 mm
BC0002FL	Biopsy forceps, flexible, both brushes are movable.	Diameter 5 Fr, working length 280 mm
GC0002FL	Grasping forceps, flexible, both brushes are movable.	Diameter 5 Fr, working length 280 mm
EC0002FL	Forceps for removing foreign bodies, both brushes are mobile, flexible.	Diameter 5 Fr, working length 280 mm
BC0001RG	Biopsy forceps, optical, 0 degrees, rigid, both brushes are movable, straight.	Working length 241 mm
BC0002RG	Biopsy forceps, optical, 30 degrees, rigid, both brushes are movable	Working length 241 mm
BC0003RG	Biopsy forceps, optical, 70 degrees, rigid, both brushes are movable	Working length 241 mm
EC0001RG	Forceps for removal of foreign body, optical, 0 degrees, both brushes are mobile, rigid.	Working length 241 mm
EC0002RG	Foreign body forceps, optical, 30 degrees, both brushes, flexible, rigid	Working length 241 mm
EC0003RG	Forceps for removal of foreign body, optical, 70 degrees, both brushes are mobile, rigid.	Working length 241 mm
SC0001RG	Scissors, rigid, both jaws movable, optical, 30 degrees.	Working length 241 mm

for cystoscopy: Forceps, clamps, scissors
