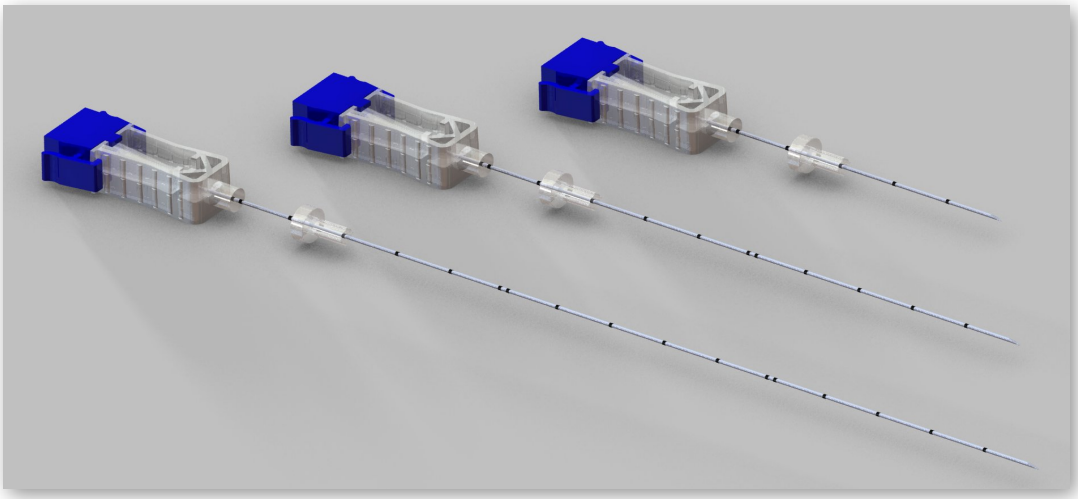
Interventional Cannulas
for image-guided minimal invasive procedures

The **Interventional Cannulas KIR** have been developed by **ITP GmbH** especially for the application in image-guided (CT, X-ray fluoroscopy) minimally invasive therapy and diagnostics.

These products feature firm guidance characteristics, low penetration force, and precise positioning. The innovative locking cap prevents unwanted movement of the stylet.

Possible applications for these products are spinal pain therapy (periradicular therapy, facet joint infiltration), sympathicolysis (lumbal, thoracal) and diagnostic fine needle aspiration.



Available Sizes:

KIR-23/05	Penetration Length: 50 mm	Diameter: 23 G (0,60 mm)
KIR-23/07	Penetration Length: 75 mm	Diameter: 23 G (0,60 mm)
KIR-23/10	Penetration Length: 100 mm	Diameter: 23 G (0,60 mm)
KIR-23/15	Penetration Length: 150 mm	Diameter: 23 G (0,60 mm)
KIR-21/10	Penetration Length: 100 mm	Diameter: 21 G (0,80 mm)
KIR-21/12	Penetration Length: 120 mm	Diameter: 21 G (0,80 mm)
KIR-21/15	Penetration Length: 150 mm	Diameter: 21 G (0,80 mm)
KIR-21/20	Penetration Length: 200 mm	Diameter: 21 G (0,80 mm)
KIR-17/15	Penetration Length: 150 mm	Diameter: 17 G (1,40 mm)
KIR-17/20	Penetration Length: 200 mm	Diameter: 17 G (1,40 mm)

The single-use needles are marked every 10 mm with increased markings every 50 mm. Special sizes are available upon request.

A movable stopper can be used in order to pre-set the planned penetration depth. The needles are delivered in boxes of 20, each sterilized and packed separately.

Innovative Tomography Products GmbH
Universitätsstraße 136
44799 Bochum
Mail: info@innotom.com
Web: innotom.com
Tel.: 0234-54621940
Fax: 0234-54622444
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innotom.com