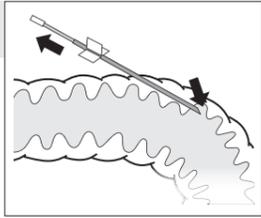
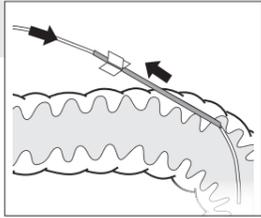
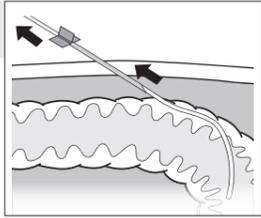
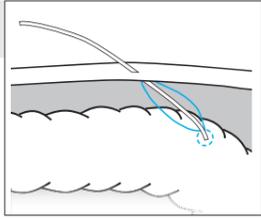


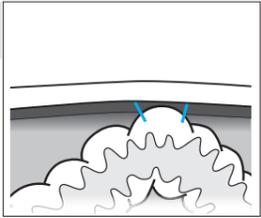
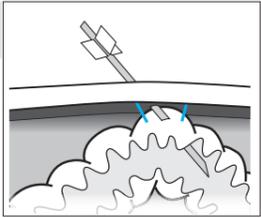
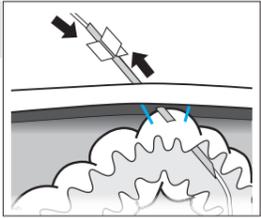
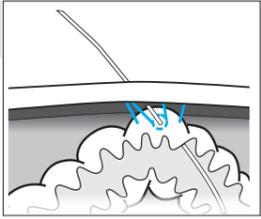
# Flexible insertion techniques

## Freka® FCJ Set, ENFit

### Laparotomy (open method)

- 1  Remove mandrin and penetrate into intestinal lumen with cannula.
- 2  Push tube forwards through the cannula until the tube extends about 10 - 20 cm into the lumen. Then withdraw the cannula over the tube and remove it.
- 3  Guide the tube from the inside towards the outside through the cannula. Withdraw the cannula and remove it.
- 4  Using purse-string sutures, which are first knotted around the puncture point as invaginated sutures and then furnish a temporary fastening to the parietal peritoneum using the same needle, close the tube entry point in the intestinal wall and attach the intestinal loop to the parietal peritoneum.

### Laparoscopy (minimally invasive)

- 1  Affix the intestinal loop to the abdominal wall on two sides.
- 2  Penetrate through the abdominal wall using the longer cannula.
- 3  Puncture further into the intestine. Push the tube about 10 - 20 cm through the cannula, withdraw the cannula.
- 4  Affix the intestinal loop to the abdominal wall with purse-string sutures until the tube is no longer visible.

## Freka® FCJ Set, ENFit

Fine Needle Catheter Jejunostomy  
for direct postoperative enteral nutrition



### Freka® FCJ, ENFit

	Packaging	Art.No.
Freka® FCJ Set FR 9, ENFit	1 x 1	7755645
Freka® Repair Set for Freka FCJ Set FR 9, ENFit	1 x 40	7981388

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7347991 (09/17/AC)

# Freka® FCJ ENFit Set<sup>1</sup>

Fine Needle Catheter Jejunostomy

## Early postoperative nutrition despite atonic stomach

Postoperative atony ▶ Stomach 1 – 4 days  
Small intestine 1 – 3 hours ▶ Large intestine 1 – 5 days

Start feeding procedure 4 – 24 hours post surgery at max. 20 ml/h

## Practical intraoperative insertion

- Stable positioning in jejunum prevents dislocation
- Flexible insertion techniques: laparotomy or laparoscopy



A proven principle  
- always up-to-date!

- Safe enteral connector ENFit, according to the new international safety standard ISO 80369-3
- Application also possible without splitting the cannula
- Tissue-friendly, polyurethane tube with radio-contrast strips and distal opening according to ISO 10993
- Latex-free
- Enteral connector ENFit for a secure and tight connection of Giving Sets
- Fixing plate with pre-stamped holes and white clip closure for secure attachment of tube
- Position control: tube is numbered at 5 cm steps

## Indications for an FCJ

### Laparotomy:

- Major upper abdominal surgery (oesophagus, stomach, pancreas)
- Multiple trauma patients with abdominal operations
- As an alternative for situations in which less invasive intubation procedures are not possible

### Laparoscopy:

- Neoadjuvant chemotherapy in stenosed oesophageal tumours
- Tumour recidivations following oesophageal resection or gastrectomy
- Tumours of the upper gastrointestinal tract that no longer allow an endoscope to pass

<sup>1</sup> For placement of Freka® FCJ Set refer to the instruction manual.