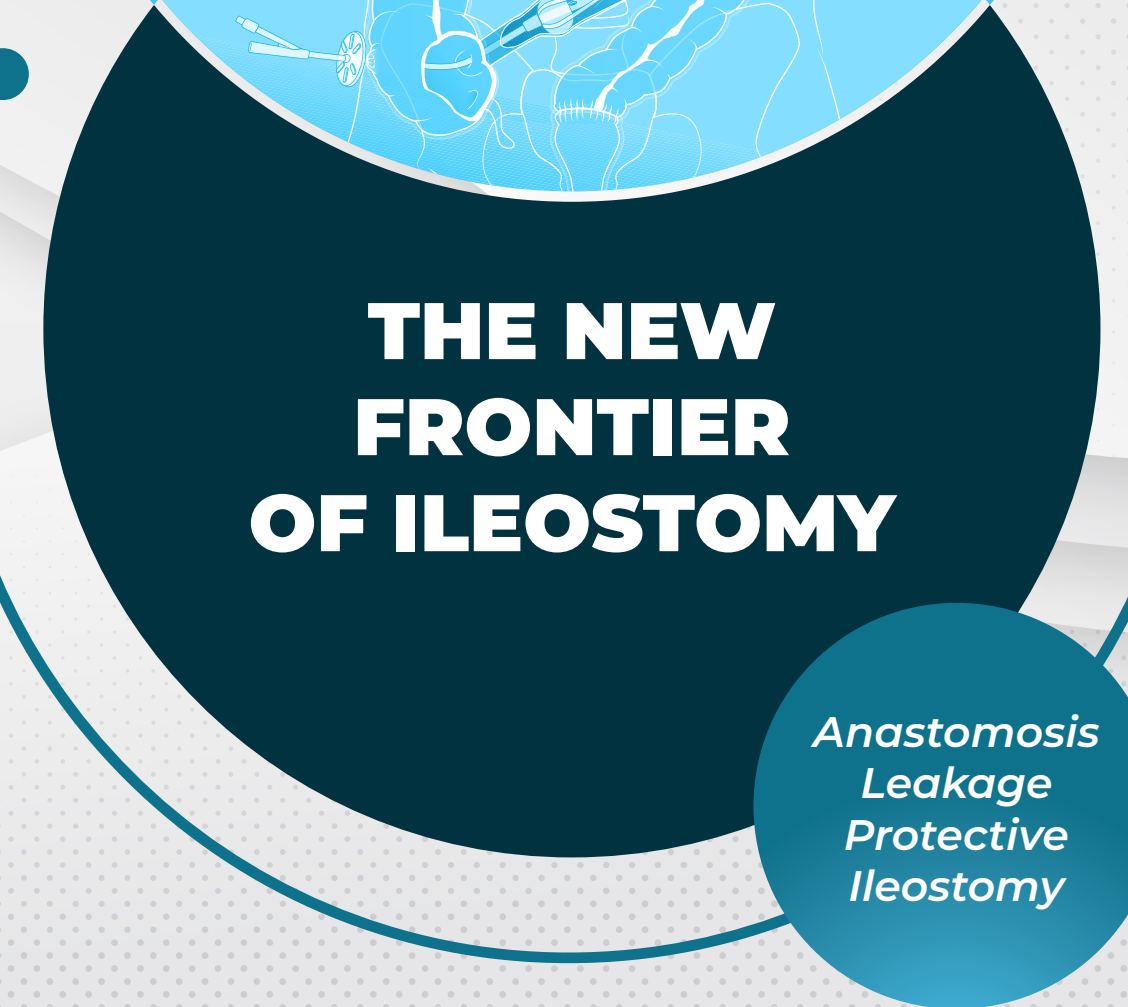
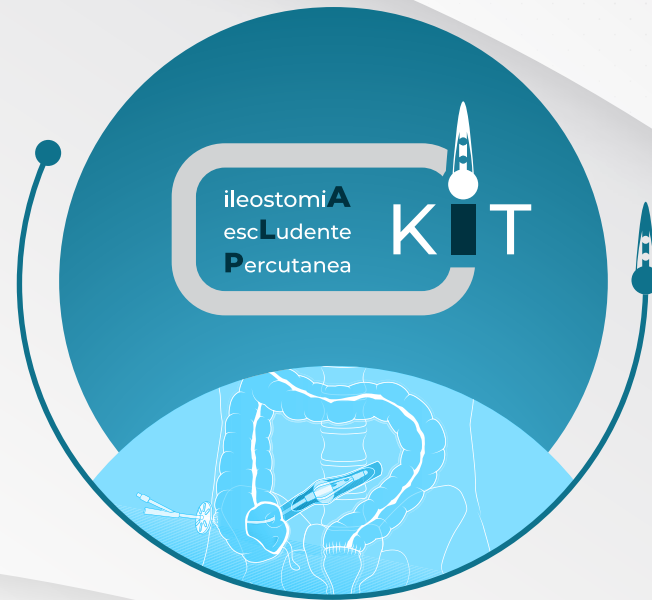




CODE	DESCRIPTION	QUANTITY PER PACK
01035001	Percutaneous ileostomy catheter with metallic stylet	1

BIBLIOGRAPHY

1. Mariani E. et Al "PRELIMINARY REPORT OF A NEW TECHNIQUE FOR TEMPORARY FECAL DIVERSION AFTER EXTRAPERITONEAL COLORECTAL ANASTOMOSIS" Colorectal Disease 2010.
2. Mariani E. et Al "TEMPORARY PERCUTANEOUS ILEOSTOMY VERSUS CONVENTIONAL LOOP ILEOSTOMY IN MECHANICAL EXTRAPERITONEAL COLORECTAL ANASTOMOSIS: A RETROSPECTIVE STUDY" EJSO 38(2012): 1065-1070.
3. Mariani E. et Al "TEMPORARY PERCUTANEOUS ILEOSTOMY FOR FAECAL DIVERSION AFTER INTESTINAL RESECTION FOR ACUTE ABDOMEN IN ELDERLY: HOW TO AVOID THE CONVENTIONAL LOOP ILEOSTOMY" International Journal of Surgery 12 (2014) S144eS147.
4. Mariani E. et Al "COST-EFFECTIVENESS ANALYSIS OF THE TEMPORARY PERCUTANEOUS ILEOSTOMY FOR FAECAL DIVERSION AFTER COLORECTAL RESECTION IN ELDERLY" Aging Clin Exp Res (2017) 29 (suppl 1); S47-S53.

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Percutanea
KIT

THE NEW FRONTIER OF ILEOSTOMY
the *Anastomosis Leakage Protective Ileostomy Kit* is a device that allows to divert the enteric material of the distal ileum to the outside, preventing its progression towards the colon, thus protecting the downstream anastomosis and avoiding the need for a second surgery.

- ① Blue tip and stripe, radiopaque along the entire length of the tube.
- ② Patented, anti-kinking, non-collapsible “hot-air balloon” distal end with stabilization flanges.
- ③ Large drainage holes.
- ④ 20cc balloon.
- ⑤ 20Fr silicon tube.
- ⑥ External retention flange.

ADVANTAGES

In colorectal anastomoses, the ileostomy package on the percutaneous probe designed for this purpose (TPI) avoids the need for surgery and a further operation to close it

Probe with “showboat-like” end

Eliminates the ostomy pouch

Removable without surgery

Easy to use

SAFETY & ECONOMIC ADVANTAGES

The Temporary Percutaneous Ileostomy (TPI) with the *Anastomosis Leakage Protective Ileostomy Kit* has been shown to be safe and cost-effective, improving the patients' quality of life and, at the same time, reducing the costs associated with traditional surgery.

