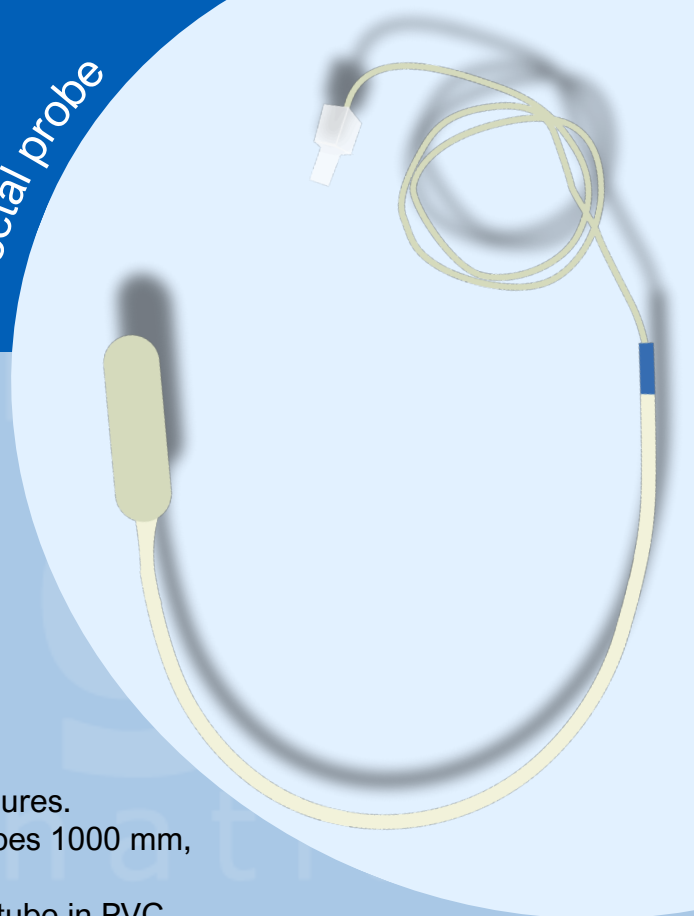


Technical sheet

RECTALIS

simple

rectal probe



SPECIFICATIONS

- **Non-sterile anorectal manometric probe**
- **Connection:** female luer
- **Length :** 120 cm
- **Weight :** 8g
- **Latex-free**

PRESENTATION

Single balloon anorectal probe for measuring anorectal pressures.

The probe is connected to the meter by two small, flexible tubes 1000 mm, terminated with luer lock tips.

Materials: luer lock in ABS; outer tube in Pebax; connecting tube in PVC.

PRACTICAL BENEFITS OF THE PROBE

If the user has a device with 2 pressure sensors, the Rectalis probe can be used to perform BFB assessments, followed by colo-proctological rehabilitation (pressure).

The rehabilitator first assesses dysfunctions, then begins rehabilitation of the resistive and/or capacitive system.

PRECAUTIONS FOR USE

- Do not fill...
- Cover the entire assembly with a tankless, non-greasy probe cover
- Deflate the balloon before removing the probe after the session.

Recommended duration of use per session: less than 45 min.

THERAPEUTIC APPLICATIONS OF THE PROBE

1 - Review

- Maximum tolerable volume and pressure
- Anal profile
- Inhibitory & constrictor recto-anal reflexes
- Voluntary anal contraction

- Conscious rectal sensitivity
- Rectal compliance
- Abdominal-perineal asynchronism

2 - Colo-proctological rehabilitation

- Pathologies of the terminal sphere
- Conscious sensitivity disorders
- Microrectal hyperactivity
- Learning to defecate

- Treatment of anal sphincter hypotonia
- Treatment of anal sphincter hypertonia
- Re-toning of the pubo-rectal strap

