

TITLE: RECTAL OBTURATOR FOR PROCTOLOGICAL SURGICAL INTERVENTIONS

FIELD OF INTEREST

Medical Devices (Proctological Surgery)

CLINICAL NEED

Proctological pathology involves a considerable volume of interventions within a Surgery service. According to the data offered by the Ministry of Health, Consumption and Social Welfare, in 2015 approximately 21,000 proctological surgical interventions were performed.

Currently, there is no rectal obturator indicated as a single-use surgical device for proctological surgery of the lower rectum and anus indicated for transient tamponade during proctological surgery.

DESCRIPTION OF THE INVENTION

Researchers have designed a rectal obturator for proctological surgery that covers an unmet market need for sterile surgical devices to be used during proctological surgery, allowing the surgeon to perform an intervention in better hygienic conditions and therefore improving the treatment provided to the patient.

TECHNOLOGY KEYWORDS

Proctological Surgery, rectal obturator.

IPR STATUS

Patent application number: U2018137311.

Applicants: IIS-FJD.

TYPE AND ROLE OF PARTNER

Looking for commercial partners interested in licensing.

Contact details:

e-mail: irene.ruano@fjd.es; laura.felipeo@quironsalud.es