

How Supplied:

For the treatment of Passive Faecal Incontinence, PTQ™ Implants are supplied as a latex-free, Fecal Incontinence Kit (catalog Ref: PTQ-075), which contains:

3 PTQ Implants, 2.5 ml
1 PTQ Rigid Needle, 18 gauge x 90 mm

The PTQ Implants Fecal Incontinence Kit is designed to be used with the Administration Device (Catalog Ref: AD). The Administration Device (AD) includes one (1) Adapter. The AD is reusable, and must be purchased separately.



References:

1. Leigh RJ, Turnberg LA. Faecal incontinence: the unvoiced symptom. *Lancet* 1982; 12: 1349-1351.
2. Teunissen TA, Lagro-Janssen AL. Faecal incontinence: prevalence and role of rupture of the anal sphincter during delivery; literature analysis. *Ned Tijdschr Geneesk* 2000; 144: 1318-1323.
3. Khullar V, Damiano R, Toozs-Hobson P, Cardozo L. Prevalence of faecal incontinence among women with urinary incontinence. *Br J Obstet Gynaecol* 1998; 105:1211-1213.

Clinical Results Graph

De la Portilla F, Lopez-Alonso M, Rada R, Cisneros N, Maldonado VH, Bejarano D, de la Rosa A, Carranza G., Hospital Ramon Jimenez de Huelva, Hospital Infantil, Sevilla, Spain. Tratamiento Minimamente Invasivo de la Incontinencia Fecal Con Implate PTP. Presented during a pre-meeting of the 15th Annual Colorectal Disease Symposium at the Cleveland Clinic, Weston, Florida, USA.

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Bach S, Lindsey I, George B, Cunningham C and McC.Mortensen NJ., John Ratcliffe Hospital, Oxford, UK. Implantable Silicone for Passive Fecal Incontinence Secondary to Internal Anal Sphincter Deficiency. Poster ASCRP, Dallas, USA; May 2004.

Jorge JMN., Universidade de Sao Paulo, Soa Paulo, Brasil. PTP Treatment for Fecal Incontinence. Poster ASCRP, Dallas, USA; May 2004.

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PTQ™ Implants is a trademark of Uroplasty, Inc. German Patent Number P3941023.4. Japanese 2694372, The Netherlands Patent Number 193399. United Kingdom Patent Number 2227176. United States Patent Numbers 5,258,028 & 5,571,182. Additional Patents Pending.

PN 4235 Rev B.

The Solution for Passive Faecal Incontinence

due to a Weak or Disrupted Internal Anal Sphincter

PTQ™ Implants

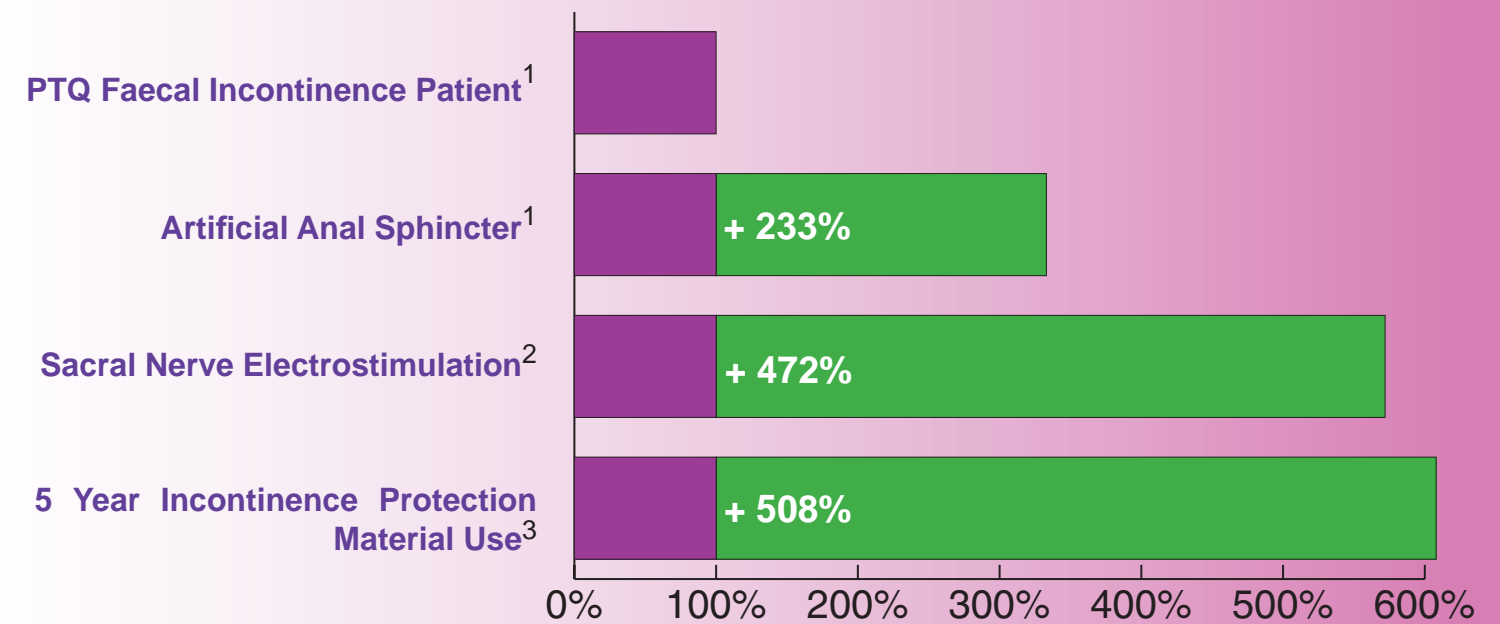


Dedicated to Improving Quality of Life

Faecal Incontinence Facts

- Approximately 2% of the Normal Healthy Population Suffer from Faecal Incontinence¹
- Approximately 16% of the Elderly Population are Affected by Faecal Incontinence²
- 21 - 30% of Women Suffering from UI also Suffer from Faecal Incontinence³

Procedure Cost Comparison

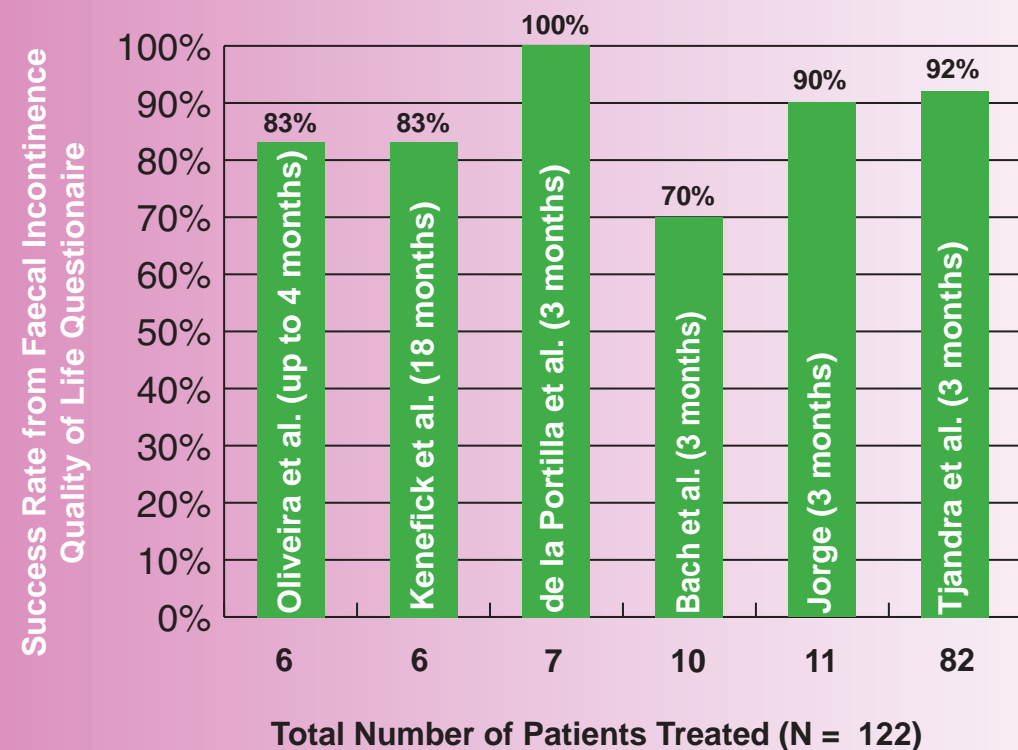


1. Based on data on file at Uroplasty.

2. Professor Laurent Siproudhis Pontchaillou Hospital, Rennes Cedex, France, 2004

3. Based on maximum reimbursement of 5 pads per day at a median price. (Source: Dutch National Health Insurance)

Clinical Results in Faecal Incontinence with *PTQ™* Implants



PTQ™ Implants Features & Benefits

- > 10 years experience with this Biocompatible, Safe and Non-migratory Material in other Indications
- Permanent Implant
- Minimally Invasive and Simple Procedure
- Daycase Procedure