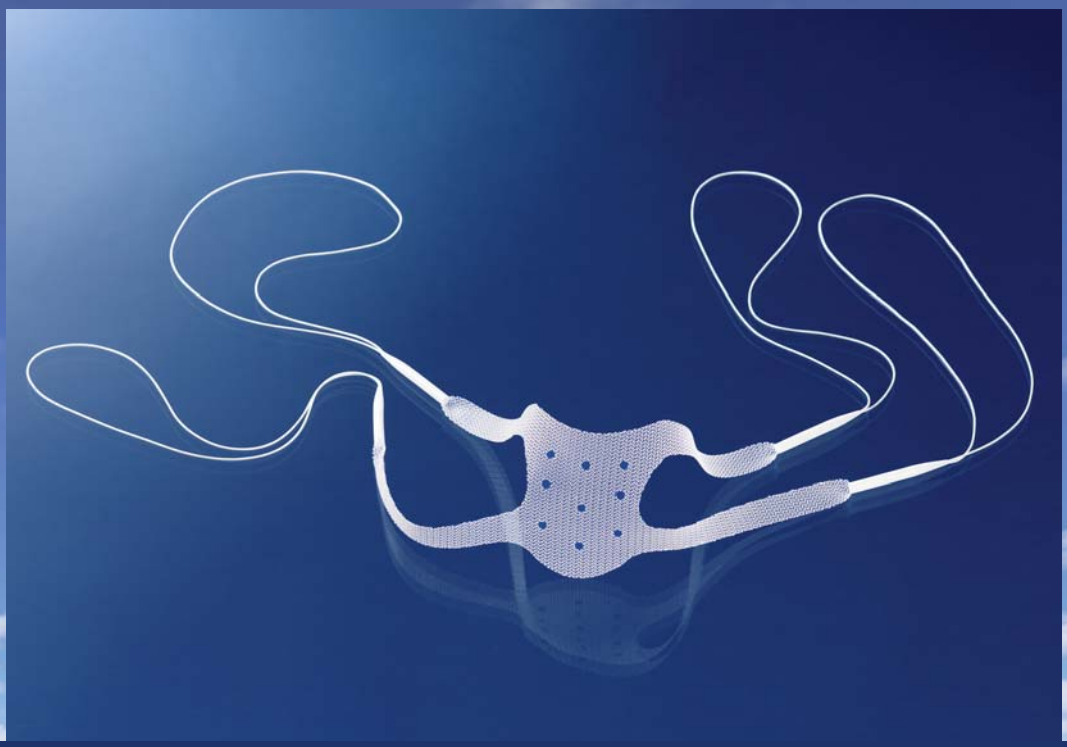
InterLIFT

Anterior and Posterior

Polypropylene mesh for CYSTOCELE and RECTOCELE treatment.



Solutions for anterior and posterior compartment prolapse correction.

100% monofilament polypropylene mesh.
Macropore structure.
Minimally invasive implant technique - Free tension.
Easy mesh handling.
Anatomical shape - Adaptable to all morphologies.
Maximum tolerance.

KFF S.A. in the pursuing of solutions for pacients and physicians.

Safety and quality of our devices are the priority in our company.

Determination to reach excellence.

KFF s.a.

InterLIFT Anterior for cystocele surgical treatment by minimally invasive technique.

Central mesh with four branches, manufactured with a macroporous monofilament polypropylene mesh that ensures high biocompatibility.

Kit provided with: one InterLIFT Anterior mesh and four helical disposable tunnelers.

InterLIFT Posterior for rectocele surgical treatment by minimally invasive technique.

Central mesh with two branches, manufactured with a macroporous monofilament polypropylene mesh that ensures high biocompatibility.

Kit provided with: one InterLIFT Posterior mesh and two curved disposable tunnelers.

Tunnelers were designed to minimize tissue trauma, alowing an easy and accurate implantation.

Ergonomical design provides an optimal tunneler control.

Minimally invasive technique reduces the surgical times with excellent results.

InterLIFT's components are supplied sterile and ready to use.

Polypropylene Mesh Specifications:

Knitted wall tickness: 0.45 mm
Filament diameter: 180 µm
100% macroporous monofilament polypropylene.

Part Nº	Description
SLING-MPR	InterLIFT Posterior for rectocele treatment.
SLING-MPC	InterLIFT Anterior for cystocele treatment.
SLING-MPRT	Complete kit with 2 curved tunnelers.
SLING-MPCT	Complete kit with 4 helical tunnelers: 2 Left tunnelers (Upper and Lower) 2 Right tunnelers (Upper and Lower)

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