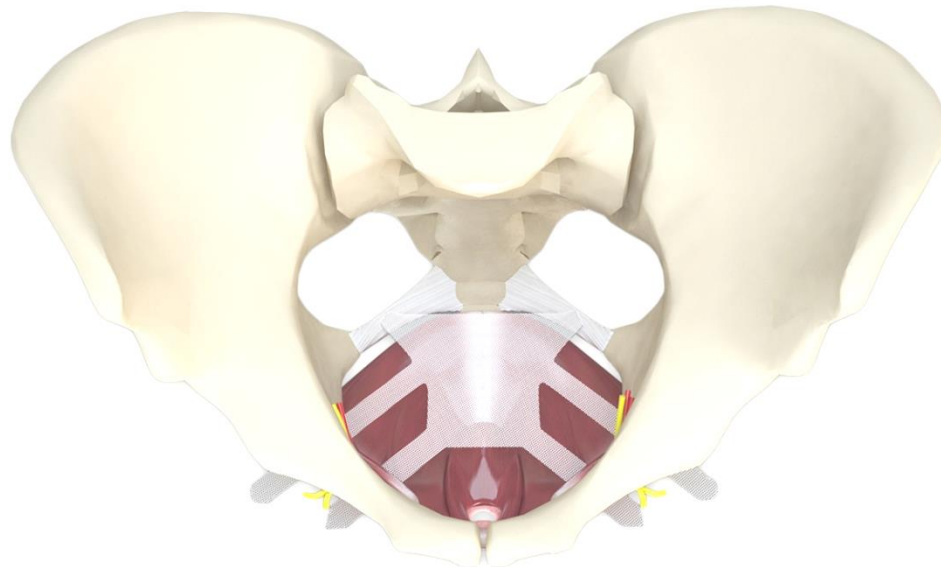




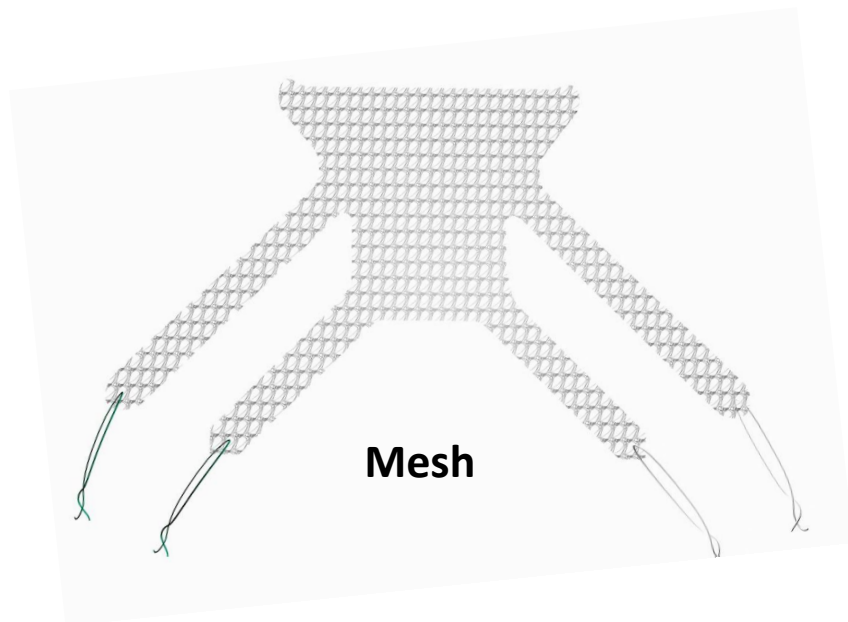
Completely Adjustable System for prolapse repair



WHAT IS IT?

- **Completely adjustable system for vaginal prolapse correction**
- For anterior, posterior and apical prolapse correction
- Fixed to the sacrospinous ligament with Anchorsure
- 6 fixation points

COMPLETE SYSTEM



Needles



APAS410

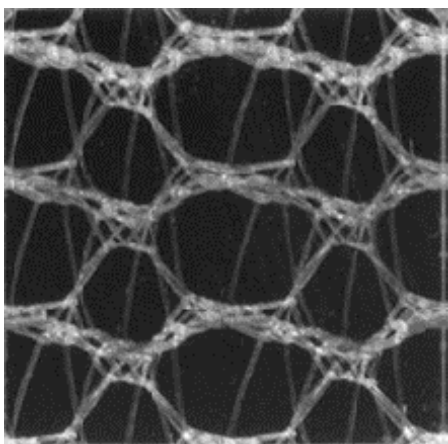


APAS407

Free needle



THE MESH

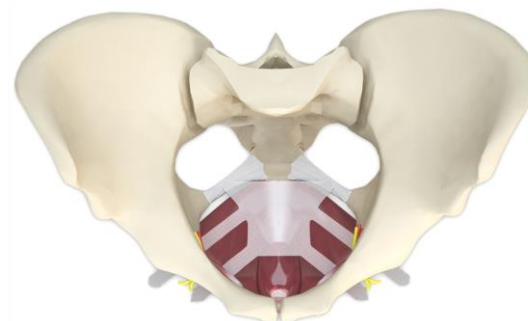
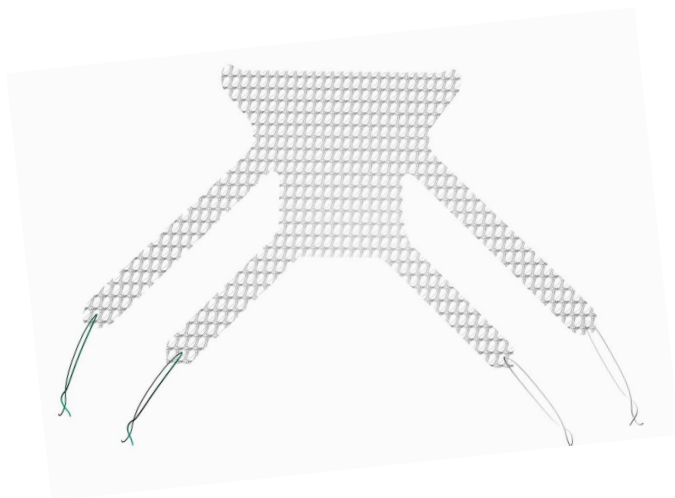


- **Material:** Macropore polypropylene monofilament
- **Density:** 28g/m² - ultralight
- **AMID Classification:** Type I (pore >70μm)
- **Tensile strength break:** 40N/cm

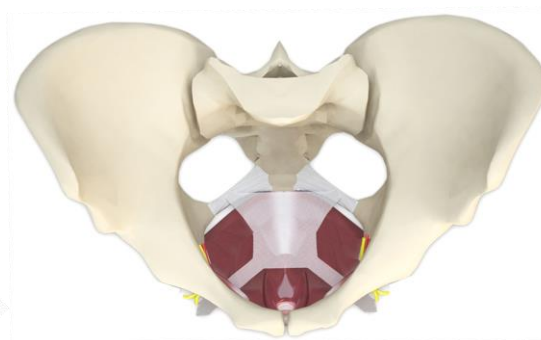
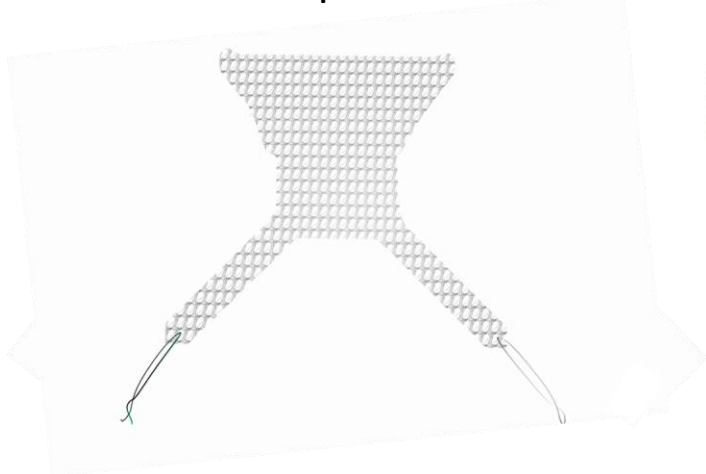
THE MESH

Surelift offers a great versatility and can be adapted to any prolapse type placed vaginally. Depending on the prolapse compartment to repair, some arms or others will be used :

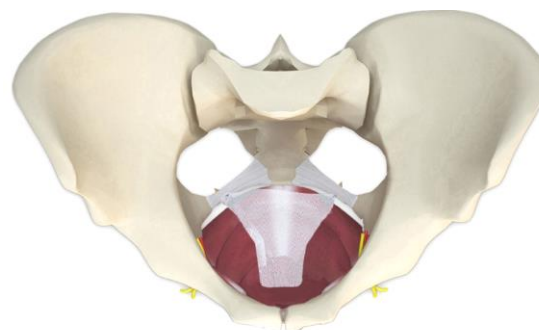
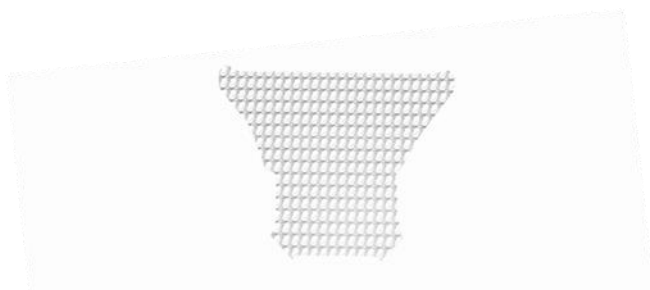
- **4 arms – 6 fixation points: anterior and apical prolapse with lateral defect**
The mesh is placed between bladder and vagina



- **2 anterior arms – 4 fixation points: anterior and apical prolapse**
The mesh is placed between the bladder and the vagina

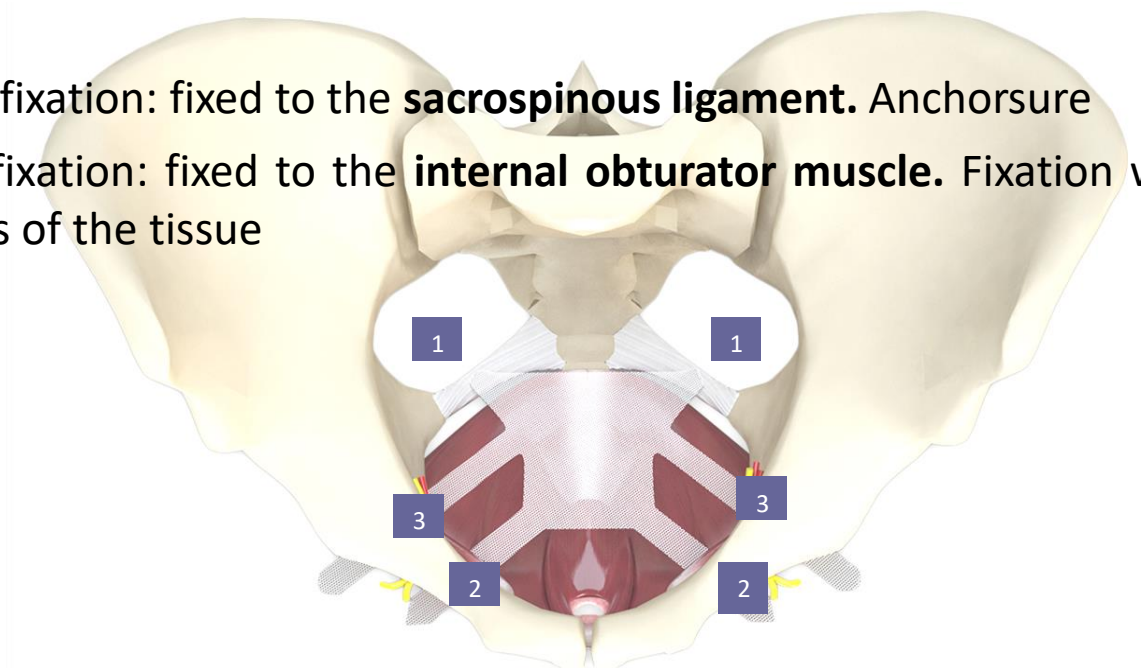


- **Without arms – 4 fixation points: posterior and apical prolapse**
The mesh is placed between the vagina and the rectus



FIXATION POINTS

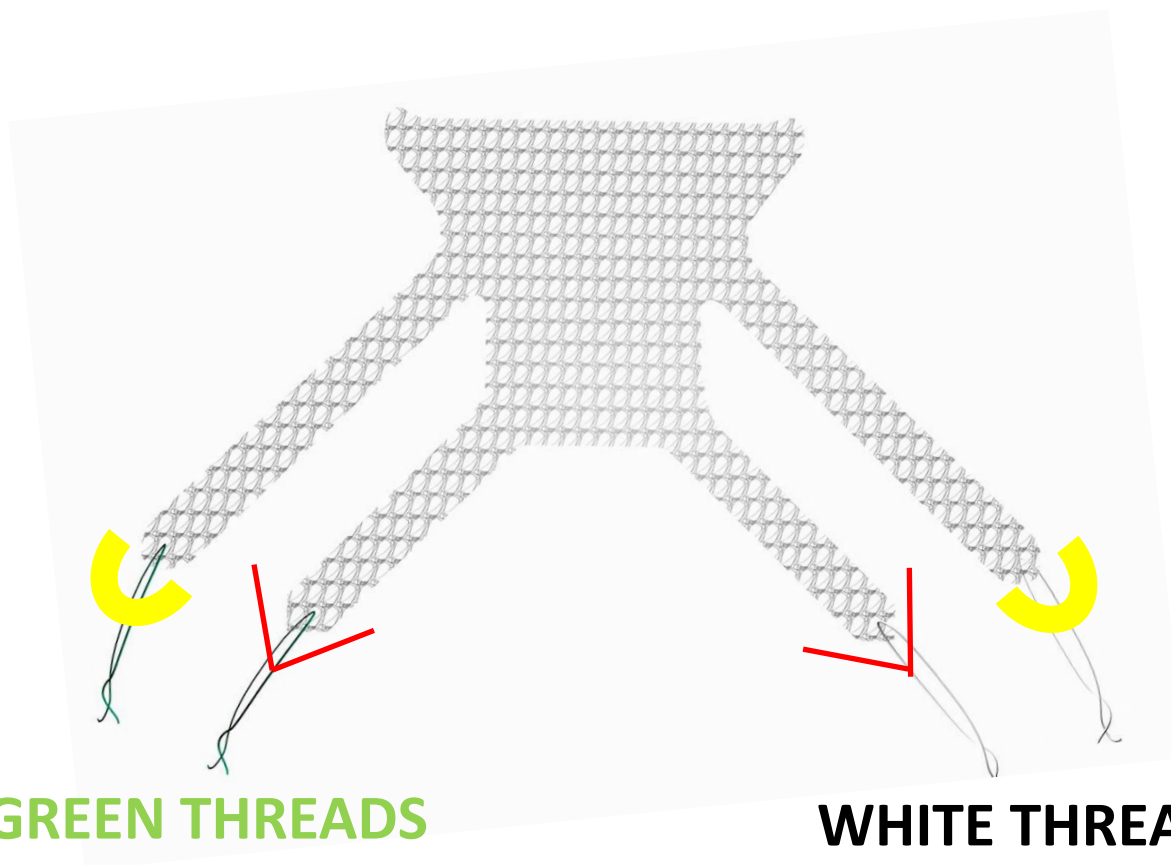
- Posterior fixation: fixed to the **sacrospinous ligament**. Anchorsure
- Anterior fixation: fixed to the **internal obturator muscle**. Fixation will be achieved by fibrosis of the tissue



- 1 Fixation to the sacrospinous ligament (with Anchorsure)
- 2 Anterior arms: pass through the anterior part of the obturator hole. Like a TOT.*
- 3 Central arms: pass through the posterior part of the obturator hole, at the level of the Arcus Tendinium.*

*needles required (2) APAS410 (3) APAS407

THE USE OF ARMS

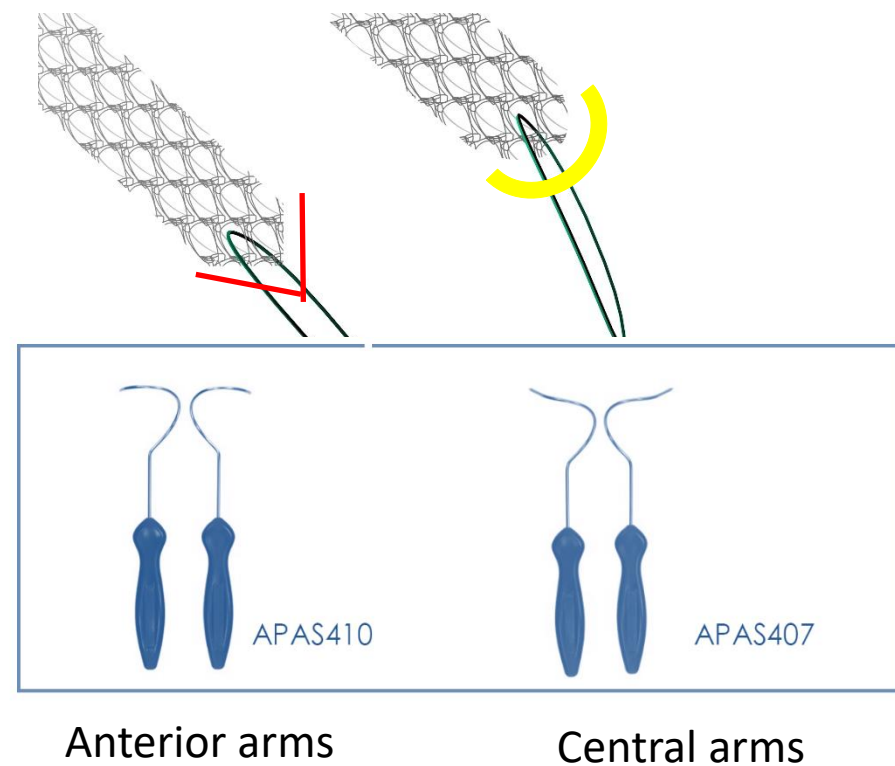


Central arms: round shaped, like an "c"



Anterior arms: arrowhead shaped, like an "A"

THE NEEDLES



SUMMARY ADVANTAGES AND BENEFITS

- Ultralight and big pore mesh
- The most versatile solution for the vaginal prolapse repair
- Six fixation points allow the complete control of the mesh position
- Total mesh adjustability to reduce erosion and extrusion
- Perfect support for large prolapses thanks to its 6 fixation points. Corrects the lateral defect.
- Maximum versatility: same mesh for any compartment
- Ideal for large prolapses, all grades
- Trimmable and adaptable mesh
- Sacrospinous ligament fixation by Anchorsure

NECESSARY MATERIAL FOR SURGERY

- **CPS02KIT02:** Complete kit with single use sterile instruments

					
PROLAPSE MESH	ANCHORING HAND- LE PRELOADED WITH 1 ANCHOR	ANCHOR	PASSERS APAS410	PASSERS APAS407	SURGICAL NEEDLE

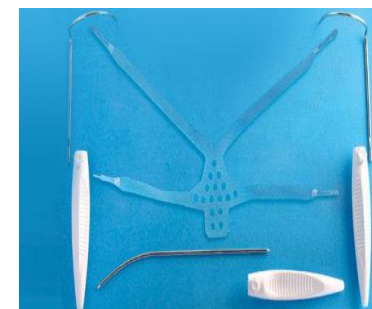
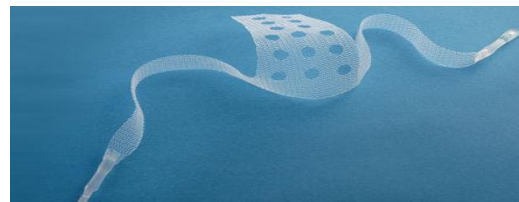
SURGICAL GUIDE

REMINDER FOR OPERATING ROOM

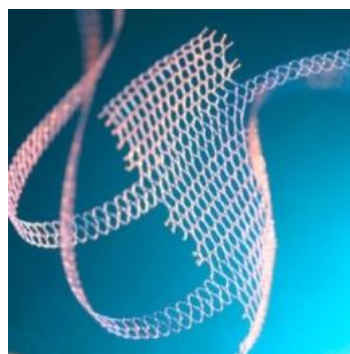
- Observe the instructions for the needles passage. **Especially those of the central arms.**
- Learn the function of each arm of the mesh and adapt the mesh to the needs of the patient
- Learn how to differentiate the anterior arms from the central arms and remember the color of the traction threads on each side.

COMPETITION

1. Promedon - **Nazca TC POP / R POP**



2. Serag - **Seratom**



3. Colplast – **Exair**



HEALTHCARE PROFESSIONALS BENEFITS

BENEFITS AGAINST OTHER MESHES / SYSTEMS

- 6 fixation points for any prolapse type (corrects the lateral defect)
- Mesh adjustability: prevents wrinkle formation
- Versatility: same mesh for any prolapse
- All the advantages offered by Anchorsure compared to other sacrospinous ligament fixation systems

PATIENT'S BENEFITS

- Complete correction for all types of prolapse
- Allows adaptability to decrease risk of erosions



KEY MESSAGES

Versatility: for any type of prolapse and grade

Perfect support by means of 6 fixation points

Adjustability: reduces erosion risk

Sacrospinous ligament fixation with anchors

THANK YOU



The Continence Company



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