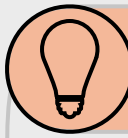




Robotic fascia lata sacrocolpopexy : safe, feasible, reproducible

Chommeloux M.¹, Blondeau A.², Paris H.¹, Bhatt N.³,
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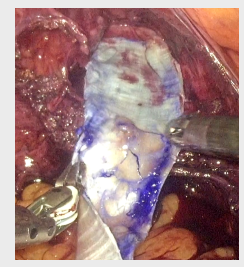
Pelvic organ prolapse

- Minimally invasive sacrocolpopexy
= **lower recurrence rate**
- **Controversy** surrounding synthetic material
- Advent of **autologous grafts** :
cadaveric or live fascia lata, rectus fascia,
porcine dermis, round ligaments material
- **Various** techniques and results

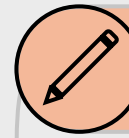


Standardized surgical technique

Outcomes in 1 center



<https://www.ics.org/2026/abstract/869>



Results

21 patients
76.19% previous POP procedure

Cystocele	Uterine prolapse	Rectocele	Enterocele
80.95%	38.09%	38.09%	9.52%

Synthetic mesh complication	Patient preference	Other
76.2%	14.3%	19 %



Anatomical
success rate
89 → 89 %

Subjective
success rate
87 → 85 %