

Female Pelvic Organ Prolapse

22. Noé KG, Spüntrup C, Anapolski M (2013)
Laparoscopic pectopexy: a randomised comparative clinical trial of standard laparoscopic sacral colpo-cervicopexy to the new laparoscopic pectopexy. Short-term postoperative results.
Arch Gynecol Obstet 287:275–280. <https://doi.org/10.1007/s00404-012-2536-7>
32. Noé K-G, Schiermeier S, Alkatout I, Anapolski M (2015)
Laparoscopic Pectopexy: A Prospective, Randomized, Comparative Clinical Trial of Standard Laparoscopic Sacral Colpocervicopexy with the New Laparoscopic Pectopexy - Postoperative Results and Intermediate-Term Follow-Up in a Pilot Study.
Journal of Endourology 29:210–215. <https://doi.org/10.1089/end.2014.0413>
33. Jaeger et al. (2016)
Does the Patients Age have an Influence on the Outcome of Cesa (Cervico-Sacropexy) and Vasa (Vagino-Sacropexy) for the Treatment of Urinary Incontinence in Women?
| Open Access | OMICS International
34. Rajshekhar S, Mukhopadhyay S, Morris E (2016)
Early safety and efficacy outcomes of a novel technique of sacrocolpopexy for the treatment of apical prolapse.
International Journal of Gynecology and Obstetrics 0: <https://doi.org/10.1016/j.ijgo.2016.05.007>
35. Ludwig S, Stumm M, Mallmann P, Jager W (2016)
Surgical replacement of the uterosacral-and pubourethral-ligaments as treatment for urgency urinary incontinence.
Austin J Womens Health 3:1019
36. Joukhadar R, Meyberg-Solomayer G, Hamza A, et al (2015)
A Novel Operative Procedure for Pelvic Organ Prolapse Utilizing a MRI-Visible Mesh Implant: Safety and Outcome of Modified Laparoscopic Bilateral Sacropexy.
BioMed Research International 2015:1–9. <https://doi.org/10.1155/2015/860784>
42. Balsamo R, Illiano E, Zucchi A, et al (2018)
Sacrocolpopexy with polyvinylidene fluoride mesh for pelvic organ prolapse: Mid term comparative outcomes with polypropylene mesh.
European Journal of Obstetrics & Gynecology and Reproductive Biology 220:74–78.
<https://doi.org/10.1016/j.ejogrb.2017.11.018>
45. Kale A, Biler A, Terzi H, et al (2017)
Laparoscopic pectopexy: initial experience of single center with a new technique for apical prolapse surgery.
International braz j urol 43:903–909. <https://doi.org/10.1590/s1677-5538.ibju.2017.0070>
57. Jan H, Ghai V, Thakar R (2018)
Simplified Laparoscopic Sacrohysteropexy.
Journal of Minimally Invasive Gynecology 25:1134. <https://doi.org/10.1016/j.jmig.2018.01.014>
73. Cassis C, Mukhopadhyay S, Morris E (2019)
Standardizing abdominal sacrocolpopexy for the treatment of apical prolapse: One year on.
Int J Gynecol Obstet ijgo.12935. <https://doi.org/10.1002/ijgo.12935>

Female Pelvic Organ Prolapse

84. Noé GK, Schiermeier S, Papatthemelis T, et al (2020)
Prospective international multicenter pectopexy trial: Interim results and findings post surgery.
European Journal of Obstetrics & Gynecology and Reproductive Biology 244:81–86.
<https://doi.org/10.1016/j.ejogrb.2019.10.022>

85. Rexhepi S, Rexhepi E, Stumm M, et al (2018)
Laparoscopic Bilateral Cervicosacropey and Vaginosacropey: New Surgical Treatment Option in Women with Pelvic Organ Prolapse and Urinary Incontinence.
Journal of Endourology 32:1058–1064. <https://doi.org/10.1089/end.2018.0474>