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Laparoscopic supracervical hysterectomy and sacral colpopexy for pelvic organ prolapse with percutaneous surgical system: results from a pilot study

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ABSTRACT

Objective: The aim of the study was to report our preliminary experience of supracervical hysterectomy followed by sacral colpopexy performed with the Percuvance TM PSS in terms of feasibility, effectiveness and safety.

Study design: Between Jan 2017 and Feb 2017 10 patients affected by POP were enrolled in the present study. All patients undergoing supracervical hysterectomy followed by sacral colpo-cervicopexy with the Percuvance TM PSS.

Results: The reported series consisted of 10 patients undergoing supracervical hysterectomy followed by sacral colpopexy with a median age of 63 years (range 55–71 years) and a median BMI (body mass index) of 24 (range 21–26). A median operative time of 123 min (range 103–134 min) and a median estimated blood loss (EBL) of 40 ml (range 20–60 ml) were registered. No conversions to standard laparoscopy or laparotomy were required and no intraoperative complications occurred. At the discharge all patients were

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