

ROBOTIC SINGLE SITE SACROCOLPOPEXY REDUX

Introduction

Robotic single site sacrocolpopexy is a technically demanding procedure, and represents a challenge in patients who have had previous surgery. In some patients the single site system can be used even if they have had previous operations.

We present the case of a 62 year old patient who was previously operated for anterior vaginal vault prolapse and presented with an anterior and posterior recurrence.

Design

We performed a single site posterior sacrocolpopexy with dissection of the previous anterior mesh which was detached from the sacrum and fixed again together with the new posterior mesh.

Results

The total operating time was four hours. The catheter was removed at D2 and the patient was discharged home. At one year the patient did not show any recurrence nor any complications.

Conclusion

The single site technique can be used with good mid term results in previously operated patients if they are carefully selected.

Disclosures

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