Avoiding Total Hysterectomy With Less Invasive, Advanced Hysteroscopic Procedures - A Case Study.

Background: Patients with less exposure to educational opportunities may not be aware that irregular bleeding patterns can be treated with surgical interventions less invasive than a hysterectomy. With proper pelvic imaging techniques and counseling methods, doctors have the ability to guide patients towards less invasive surgical interventions, providing patients with symptomatic relief and significantly less recovery time.

Methods: Case report describing one patient's experience deciding between a total hysterectomy vs simple polypectomy.

Results: After counseling the patient preoperatively on various surgical interventions, patient ultimately decided to have a hysteroscopic polypectomy.

Conclusions: Effective preoperative counseling in the clinic can be extremely effective in relaying the benefits of less invasive surgical interventions.

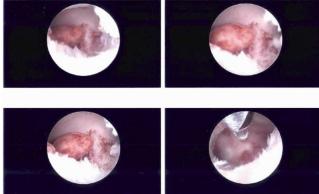


Figure 1: Image of the endometrial polyp at time of hysteroscopic polypectomy.

