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Laparoscopy (from Ancient Greek λαπάρα (lapara) 'flank, side', and σκοπέω (skopeo) 'to see') is an operation performed in the abdomen or pelvis using small incisions (usually 0.5-1.5 cm) with the aid of a camera. The laparoscope aids diagnosis or therapeutic interventions with a few small cuts in the abdomen. Laparoscopic surgery, also called minimally invasive surgery (MIS ...

[CPT CODE 47562, 47563, 47564 - Laparoscopy, surgical ...](#)

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Laparoscopy Definition Laparoscopy is a type of surgical procedure in which a small incision is made, usually in the navel, through which a viewing tube (laparoscope) is inserted. The viewing tube has a small camera on the eyepiece. This allows the doctor to examine the abdominal and pelvic organs on a video monitor connected to the tube. Other small ...

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Laparoscopy is a type of surgical procedure that allows a surgeon to access the inside of the abdomen (tummy) and pelvis without having to make large incisions in the skin. This procedure is also known as keyhole surgery or minimally invasive surgery. Large incisions can be avoided during laparoscopy because the surgeon uses an instrument called a laparoscope. This is a small tube that has a ...

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Laparoscopy is a type of surgery that uses smaller cuts than you might expect. The process takes its name from the laparoscope, a slender tool that has a tiny video camera and light on the end.

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Laparoscopy – surgery done through one or more small incisions, using small tubes and tiny cameras and surgical instruments – was one of the first types of minimally invasive surgery. Another type of minimally invasive surgery is robotic surgery. It provides a magnified, 3-D view of the surgical site and helps the surgeon operate with precision, flexibility and control. Continual ...

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If the laparoscopy is used to carry out a surgical treatment, such as removing your appendix, further incisions will be made in your abdomen. Small, surgical instruments can be inserted through these incisions, and the surgeon can guide them to the right place using the view from the laparoscope. Once in place, the instruments can be used to carry out the required treatment. After the ...

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This may happen as the carbon dioxide is injected and surgical tools are moved around. The laparoscope will be put in and the procedure will take place. Once the laparoscopy and any other procedures are done, the laparoscope, and other surgical tools will be taken out. The cuts will be closed with stitches, tape, or surgical staples.

[Scott E. McDonald](#)

Transperitoneal laparoscopy was used in 96.6% of patients in the surgical staging group. The authors reported laparoscopy resulted in upstaging in 39 of 120 (33%) patients. Surgical staging is also better than clinical staging when examining disease-free survival (HR 0.51, 95% CI 0.30 to 0.86, p=0.011), the authors said. It was associated with ...

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The Korean Foundation for International Healthcare (KOFIH) is supporting the Komfo Anokye Teaching Hospital (KATH) in Kumasi to establish a Laparoscopy Centre. The Centre which is expected to be ...

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