

Atlas Of Laparoscopic Surgery

Laparoscopy

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Laparoscopy (from Ancient Greek λαπάρα (lapára) 'flank, side' and σκοπέω (skopéō) '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 procedure, bandaid surgery, or keyhole surgery, is a modern surgical technique. There are a number of advantages to the patient with laparoscopic surgery versus an exploratory laparotomy. These include reduced pain due to smaller incisions, reduced hemorrhaging, and shorter recovery time. The key element is the use of a laparoscope, a long fiber optic cable system that allows viewing of the affected area by snaking the cable from a...

Laparoscopic hiatal hernia repair

general laparoscopic hernia repair. There are two types of hiatal hernias. The two different types of hiatal hernias that are relevant to this surgery are

Laparoscopic hernia repair is the repair of a hiatal hernia using a laparoscope, which is a tiny telescope-like instrument. A hiatal hernia is the protrusion of an organ through its wall or cavity. There are several different methods that can be used when performing this procedure. Among them are the Nissen Fundoplication and the general laparoscopic hernia repair.

Appendectomy

acute appendicitis. Appendectomy may be performed laparoscopically (as minimally invasive surgery) or as an open operation. Over the 2010s, surgical

An appendectomy (American English) or appendicectomy (British English) is a surgical operation in which the vermiform appendix (a portion of the intestine) is removed. Appendectomy is normally performed as an urgent or emergency procedure to treat complicated acute appendicitis.

Appendectomy may be performed laparoscopically (as minimally invasive surgery) or as an open operation. Over the 2010s, surgical practice has increasingly moved towards routinely offering laparoscopic appendicectomy; for example in the United Kingdom over 95% of adult appendicectomies are planned as laparoscopic procedures. Laparoscopy is often used if the

diagnosis is in doubt, or in order to leave a less visible surgical scar. Recovery may be slightly faster after laparoscopic surgery, although the laparoscopic procedure...

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surgeon, known for laparoscopic and bariatric surgeries. He is the incumbent Executive vice chairman of the Max Healthcare, Chairman of the Minimal Access

Pradeep Kumar Chowbey is an Indian surgeon, known for laparoscopic and bariatric surgeries. He is the incumbent Executive vice chairman of the Max Healthcare, Chairman of the Minimal Access, Metabolic & Bariatric Surgery and Allied Surgical Specialities of the Max Healthcare Institute, New Delhi. He is the founder of the Minimal Access, Metabolic & Bariatric Surgery Centre at the Sir Ganga Ram Hospital, New Delhi and has served as the Honorary Surgeon to the President of India, Dalai Lama and the Indian Armed Forces (AFMS). The Government of India awarded him the fourth highest civilian honour of the Padma Shri in 2002.

Kurt Semm

To Laparoscopic, Robotic and Minimally Invasive Surgery. SLS The Society of Laparoscopic and Robotic Surgeons (1992) Fellow of the Royal College of Obstetricians

Kurt Karl Stephan Semm (23 March 1927 – 16 July 2003) was a German gynecologist and pioneer in minimally invasive surgery. He has been called "the father of modern laparoscopy".

Frozen pelvis

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Frozen pelvis is a severe complication of other medical conditions, especially endometriosis and cancer.

Normally, the internal organs in the pelvic cavity, such as the urinary bladder, the ovaries, the uterus, and the large intestine, are separate from each other. As a result, they are able to move or slide as the body moves, and it is possible for a surgeon to reach between two organs, without cutting into them, during abdominal surgery. In this condition, they are attached together by internal scars or adhesions and cannot move freely or be separated without cutting.

Hepatectomy

Standard Right Hepatectomy procedure The Toronto Video Atlas of Liver, Pancreas and Transplant Surgery – Video of Laparoscopic Right Hepatectomy procedure

Hepatectomy is the surgical resection (removal of all or part) of the liver. While the term is often employed for the removal of the liver from a liver transplant donor, this article will focus on partial resections of hepatic tissue and hepatoportoenterostomy.

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Cystectomy

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Cystectomy is a medical term for surgical removal of all or part of the urinary bladder. It may also be rarely used to refer to the removal of a cyst. The most common condition warranting removal of the urinary bladder is bladder cancer.

Two main types of cystectomies can be performed. A partial cystectomy (also known as a segmental cystectomy) involves removal of only a portion of the bladder. A radical cystectomy involves removal of the entire bladder along with surrounding lymph nodes and other nearby organs that contain cancer.

Evaluation of the tissue removed during cystectomy and lymph node dissection aids in determining pathological cancer staging. This type of cancer staging can be used to determine further work-up, treatment, and follow-up needed along with potential prognosis....

Mid-Valley Hospital

Telemedicine. General surgery: Abdominoperineal resection-lap & open, Abdominoperineal resection-lap & open, Adrenalectomy-laparoscopic, Anal fistulectomy

Mid-Valley Hospital is a 25-bed community hospital in Omak, Washington. The District, alongside Mid-Valley Clinic, (RHC) provides acute care and clinical services to patients in Omak and surrounding areas. The services include hospital inpatient and outpatient general surgery, emergency room, obstetrics, rehabilitation, primary care, orthopedic surgery, and the related ancillary procedures (lab, anesthesia, x-ray, therapy, etc.) associated with those services.

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