

Video Assisted Thoracoscopic Lobectomy Operation Primers

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Video Assisted Thoracoscopic Lobectomy Operation Primers ...

Video Assisted Thoracoscopic Lobectomy Operation Primers 13 Band 13 By Frank C Detterbeck video assisted thoracoscopic lobectomy achieves a impact of pliance with ponents of an eras pathway on the history of pulmonary lobectomy two phases of innovation video assisted thoracoscopic pneumonectomy retrospective

Uniportal Video-Assisted Thoracoscopic Lobectomy: Two ...

A video-assisted thoracoscopic approach to lobectomy varies among surgeons Typically, 3 to 4 incisions are made Our approach has evolved from a 3-port to a 2-port approach to a single 4- to 5-cm incision with no rib spreading We report results with single-incision video-assisted thoracic major pulmonary resec-

Video-Assisted Thoracic Surgery Lobectomy

A thoracoscopic lobectomy is a totally anatomic, oncologi-cally sound and thoracoscopic operation The largest of the incisions is typically used for access and specimen removal and should be no longer than 4 to 6 cm in length Although skin retractors and soft tissue deflectors may be ...

Uniportal video-assisted thoracoscopic lobectomy

Uniportal video-assisted thoracoscopic lobectomy Alan D L Sihoe^{1,2,3,4} 1Department of Surgery, The University of Hong Kong, The key is to ensure that the 'axis' of the operation (from the video-camera, through the wound, to the monitor) is kept in a straight line When performing an upper

Video-Assisted Thoracoscopic Surgery vs Thoracotomy for ...

video-assisted thoracoscopic surgery (VATS) lobectomy described as a safe and feasible treatment option for early-stage non-small cell lung cancer (NSCLC) and over the years, with increasing experience, VATS has become a routine procedure in this group of patients [3, 4] One of the biggest reasons for this rapid adaptation to

Video-assisted thoracoscopic surgery lobectomy via ...

Video-assisted thoracoscopic surgery (VATS) has acquired widespread favor with the rapid development of associated techniques Lobectomy with systemic lymph node dissection (SND) is the standard treatment for patients with stage I or II non-small cell lung cancer VATS lobectomy for treatment of primary lung cancer has become

Ninety-Day Mortality After Video-Assisted Thoracoscopic ...

of video-assisted thoracoscopic (VATS) lobectomy compared with open operation In general the VATS approach has been associated with lower incidence of morbidity, shorter hospital stay, and, in some reports, reduced in-hospital mortality compared with thoracotomy [1-5] There is however a paucity of data about longer-term

Complete video-assisted thoracoscopic surgery (VATS ...

Background: To explore the effectiveness of video-assisted thoracoscopic surgery (VATS) bronchial sleeve resection and reconstruction Methods: The clinical data of patients who had received VATS bronchial sleeve lobectomy in our center from January 2008 ...

Comparison of video-assisted thoracoscopic surgery with ...

to perform a sleeve lobectomy is through thoracotomy In the evolution of video-assisted thoracoscopic surgery From the aDepartment of Thoracic Surgery, Shanghai Pulmonary Hospital, School of Medicine, Tongji University, Shanghai, China; and bDepartment of Thoracic Surgery, Coruña University Hospital, Coruña, Spain

DOES THE LENGTH OF UNIPORTAL VIDEO-ASSISTED ...

Background: Uniportal video-assisted thoracoscopic surgery (VATS) lobectomy has become a common approach for the treatment of early stage lung cancer Here, we aimed to establish whether the length of uniportal incision could affect postoperative pain and surgical outcomes in ...

Video-assisted thoracoscopic lobectomy using a ...

Video-Assisted Thoracoscopic Surgery (VATS) lobectomy is now well established and performed all around the world Formerly there was much debate about the feasibility of the technique in cancer surgery and proper lymph node handling Although there is a lack of proper randomized studies, it is now generally accepted that the outcome of a

Video-assisted thoracoscopic surgery - Stanford University

Video-assisted thoracoscopic surgery Jay B Brodsky and Edmond Cohen Video-assisted thoracic surgery is finding an ever-increasing role in the diagnosis and treatment of a wide range of thoracic disorders that previously required sternotomy or open thoracotomy The potential advantages of video-assisted

Training of video-assisted thoracoscopic surgery lobectomy ...

Learning VATS lobectomy Probably one of the most important reasons for the relatively slow adaptation of video-thoracoscopic lobectomy worldwide is the lack of a clear training program for basic skills in VATS surgery VATS lobectomies were introduced to the surgical community by surgeons who were already very experienced in open surgery

3 Surgical Technique Non-intubated uniportal video ...

the operation Discussion Contraindications and indications for non-intubated uniportal VATS are related to the past experiences of Surgical Technique Non-intubated uniportal video-assisted thoracoscopic surgery: lobectomy and systemic lymph node dissection Haoyou Wang, Jijia Li, Yu Liu, Gebang Wang, Pingwen Yu, Hongxu Liu

RESEARCH ARTICLE Open Access Video-assisted thoracic ...

Background: The outcomes of video-assisted thoracic bronchial sleeve lobectomy (VABSL), a minimally invasive video-assisted thoracoscopic (VATS) lobectomy, are mostly unknown in Chinese patients Objectives: To investigate operative and postoperative outcomes of VABSL in a cases series of Chinese patients with lung cancer

Multiport video-assisted thoracoscopic surgery pneumonectomy

first video-assisted thoracoscopic lobectomy for lung cancer was described by Giancarlo Rovario in 1991 (2) Compared to laparoscopic surgery, video-assisted thoracoscopic surgery (VATS) surgery has gained slower but nevertheless steady adoption over the last few decades The Society of Thoracic Surgery database now shows that 55% (13,147

Initial experience of robot-assisted thoracoscopic surgery ...

Video-assisted thoracoscopic surgery (VATS) is a minimally invasive procedure, which is being adopted for use in thoracic oncology (1,2) VATS for lobectomy is much less traumatic than thoracotomy, as it avoids division of the chest wall muscles and rib spreading, thus resulting in less pain, shorter

Thoracoscopic lobectomy: Introduction of a new technique ...

included in the thoracoscopic lobectomy cohort Model for Transition to Thoracoscopic Lobectomy We used a predetermined model for introduction of thoracoscopic lobectomy First, the attending surgeons are specialists in general thoracic surgery, with established expertise in open lobectomy and video-assisted thoracoscopic surgery