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A comparison of a video-assisted pneumonectomy and an open pneumonectomy using a modified French port for right upper lobectomy. Video-assisted thoracoscopic surgery (VATS) was introduced into thoracic surgery in the early 1990s, but its use in pneumonectomy for lung cancer remains controversial. We reviewed the surgical technique for right upper lobectomy by VATS and by open thoracotomy and compared the results. From November 2005 to October 2006, eight patients underwent right upper lobectomy with VATS (group 1) and 12 with open thoracotomy (group 2). The median follow-up period was 23.6 months (range, 6-36 months). There were no significant differences in age, gender, weight, or surgical approach (right upper lobectomy) between the two groups. Patients in group 1 were slightly heavier (73.6 kg vs. 65 kg, $p=0.066$) and had significantly longer operation times (391 min vs. 341 min, $p=0.038$). In group 1, two patients had respiratory failure during postoperative periods, one of whom underwent a re-exploration with the aid of a VATS procedure, and the other was discharged from the intensive care unit (ICU) with no complications. In group 2, one patient was discharged from the ICU with no complications, and all the other patients remained in the ICU for 2-10 days. There was no significant difference in the hospital stay period (8.1 vs. 10.8 days, $p=0.084$) or the postoperative complications between the two groups. Our results indicate that VATS right upper lobectomy is a feasible procedure with the aid of the modified French port. The present

invention relates to a method of treating a surface of a material. More particularly, it relates to a method for treating a surface of a ferritic stainless steel with an aqueous alkaline silicate solution. Stainless steels are being used in large amounts in many fields of technology, in particular as construction materials for metal structures in the marine, power and metal industries. With regard to these applications, the corrosion-resistant properties of such steels are in particular influenced by the surface state of the steel. An active corrosion protection treatment, to which the

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