

Single-stage laparoscopic adrenalectomy and pancreatic cyst excision in a patient with Von Hippel-Lindau disease Resección laparoscópica de feocromocitoma y quiste pancreático en un paciente con enfermedad de Von Hippel-Lindau

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Introduction: Von Hippel-Lindau disease is a dominant autosomic hereditary condition, characterized by cerebellar hemangioblastomas, retinal anirias and visceral cysts and tumors. We report a case of a patient with Von Hippel-Lindau in which we performed a single-stage laparoscopic adrenalectomy for a pheochromocytoma and pancreatic cyst excision. **Patient and method:** A 20 year old male patient with Von Hippel Lindau disease underwent laparoscopic adrenalectomy for a 5 cm left adrenal mass. A 3 cm cystic lesion was found of the tail of the pancreas and was resected completely laparoscopically during the same operative procedure. **Results:** Total operative time was 120 minutes. There were no operative or postoperative complications. Blood loss was < 50 mL and hospital stay was 3 days. The histopathologic result was adrenal pheochromocytoma and pancreatic mucous microcystic cystoadenoma. **Conclusion:** Laparoscopy allows surgical approach of patients with simultaneous lesions in several abdomen