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Laparoscopic resection of primary retroperitoneal schwannoma: a case report

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Fonseca

## Abstract

### BACKGROUND

Schwannomas are rare, often benign, tumors deriving from Schwann cells that

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## Laparoscopic resection of a retroperitoneal schwannoma ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4747970>

Since the first **laparoscopic retroperitoneal resection of schwannoma** in 1996, 18 **cases** have been **reported** including our **case** (Table 1) [3,6,14-28]. Based on the available data, the average size of tumors, operation time, intraoperative blood loss, and postoperative length of stay in the hospital are 52 mm (range, 19 to 83 mm) in maximum diameter, 180 minutes (range, 95 to 306 min), 91 ml (range, 5 ...

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## Laparoscopic resection of a retroperitoneal schwannoma ...

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Feb 19, 2015 · With recent advances in the field of minimally invasive surgery, 18 **cases of retroperitoneal schwannomas** excised by **laparoscopic** approaches have been **reported**, including our **case**. Similar to our **case**, there was only one other **case** where the tumor was located behind the lesser omental sac, and there were no **cases** diagnosed before the operation.

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## Laparoscopic excision of a retroperitoneal schwannoma: A ...

<https://www.ncbi.nlm.nih.gov/pubmed/29808539>

**Laparoscopic** excision of a **retroperitoneal schwannoma: A case report**. ... to recognize a tumor's positional relation with the supplying vessels is important for avoiding complications during **laparoscopic resection** in the narrow pelvis. **Laparoscopic resection** is safe, feasible, and effective for **retroperitoneal schwannoma**. ...

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**Author:** Manato Ohsawa, Masashi Miguchi, Masa...

**Publish Year:** 2019

## Laparoscopic excision of a retroperitoneal schwannoma: A ...

<https://onlinelibrary.wiley.com/doi/abs/10.1111/ases.12607>

**Laparoscopic excision of a retroperitoneal schwannoma: A case report.** Manato Ohsawa ... to recognize a tumor's positional relation with the supplying vessels is important for avoiding complications during **laparoscopic resection** in the narrow pelvis. **Laparoscopic resection** is safe, feasible, and effective for **retroperitoneal schwannoma**. Citing ...

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**Author:** Manato Ohsawa, Masashi Miguchi, Masa...

**Publish Year:** 2019

## Laparoscopic Excision of Retroperitoneal Schwannoma

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4668467>

In the published english medical literature we could find only 16 **cases** of **laparoscopic resection of retroperitoneal schwannoma** and we believe ours to be the first **case** that was done through a psoas muscle split technique. Technical and histopathological details are discussed elaborately in this article.

**Cited by:** 5

**Author:** J S Rajkumar, Deepa Ganesh, J R Anirud...