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*Observational Study*

**Short Term Outcomes of Minimally Invasive Selective Lateral Pelvic Lymph Node  
Dissection for Low Rectal Cancer**

Kar Yong Wong, Aloysius MN Tan

### Abstract

#### BACKGROUND

Pelvic recurrence after rectal cancer surgery is still a significant problem despite the introduction of total mesorectal excision (TME) and chemoradiation treatment (CRT), and one of the most common area of recurrence is in the lateral pelvic lymph nodes.

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**Author:** Niki Christou, Jeremy Meyer, Christia... **Publish Year:** 2019

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<https://link.springer.com/article/10.1007/s00595-020-01958-z> ▾

Jan 27, 2020 · Patients with **lateral nodal disease** have a local recurrence rate of up to 30%. The





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Preoperative Chemoradiotherapy Might Improve the Prognosis of Patients with Locally Advanced **Low Rectal Cancer** and **Lateral Pelvic Lymph Node** Metastases. ... Holmström B, Glimelius B, Mellgren A.  
Late adverse **effects** of **short**-course preoperative radiotherapy in ...

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