

Advances in surgical management for locally recurrent rectal cancer: How far have

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Extended **surgery** such as abdomino-sacral resection **has** not been popular ... Without **treatment**, these patients with **locally recurrent rectal cancer** (LRR) ... For our patients, **we** achieved survival rate of 61% at 3 years and 46% at 5 years. ... Intraoperative radiation **therapy** for **locally advanced** rectal or rectosigmoid cancer ...

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Advances in surgical management for locally recurrent rectal cancer: How far have we come?

Daniel Jin-Keat Lee, Peter M Sagar, Gaitri Sadadcharam, Kok-Yang Tan

### Abstract

Locally recurrent rectal cancer (LRRC) is a complex disease with far-reaching implications for the patient. Until recently, research was limited regarding surgical techniques that can increase the ability to perform an en bloc resection with negative margins. This has changed in recent years and therefore outcomes for these patients have improved. Novel radical techniques and adjuncts allow for more radical



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