



Case Control Study

Mismatch repair proteins expression and intratumoral budding in rectal cancer are associated with increased of pathologic complete response to preoperative chemoradiotherapy: A case-control study

Lino-Silva LS *et al.* Pathologic complete response in rectal cancer

Leonardo S Lino-Silva, Armando Gamboa-Domínguez, Diego Zúñiga-Tamayo, Rosa A Salcedo-Hernández, Lucely Cetina, David Cantú-de-León

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作者 : LS Lino-Silva - 2018

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Keywords: colorectal cancer, tumour budding, degree were associated with more pathologic complete response ... Tumour budding is very rare in cancers that have a deficiency of DNA mismatch repair proteins (MMR) [51–53].

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Tumour budding in rectal cancer. A comprehensive review - NCBI - NIH

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作者 : LS Lino-Silva - 2018

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Predictors of **Pathologic Complete Response** in **Rectal Cancer** Patients ... **Preoperative chemoradiotherapy** (CRT) is the standard of care for patients with ... The aim of this **study** was to analyze clinical factors that might be predictive of pCR. ... of middle **rectal cancer** patients was **higher** in pCR group (54.9%, $P = 0.028$).

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Mismatch Repair Gene Expression as a Predictor of Tumor ... - NCBI

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MMR **protein expression** was measured by immunohistochemistry in both ... **rectal cancer** who underwent **preoperative chemoradiotherapy** and radical surgery. ... A **pathologic complete response** (pCR) was observed in 30 patients (14.4%). ... The pre-MSH6 **expression** was significantly **associated** with tumor **budding** and ...

David Gibbons's scientific contributions | Saint Luke's Hospital (Ireland ...

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