

Publication**MRI-based indications for neoadjuvant radiochemotherapy in rectal carcinoma : interim results of a prospective multicenter observational study****JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)****ID** 1195167**Author(s)** Strassburg, Joachim; Ruppert, Reinhard; Ptok, Henry; Maurer, Christoph; Junginger, Theodor; Merkel, Susanne; Hermanek, Paul**Author(s) at UniBasel** [Maurer, Christoph A.](#) ;**Year** 2011**Title** MRI-based indications for neoadjuvant radiochemotherapy in rectal carcinoma : interim results of a prospective multicenter observational study**Journal** Annals of surgical oncology**Volume** 18**Number** 10**Pages / Article-Number** 2790-9

This study evaluated use of circumferential resection margin status in preoperative MRI (mrCRM) as an indication for neoadjuvant radiochemotherapy (nRCT) in rectal carcinoma patients.

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