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Manuscript NO: 62174
Manuscript Type: ORIGINAL ARTICLE

Case Control Study
Textural differences based on apparent diffusion coefficient maps for discriminating the pT3 subclasses of rectal adenocarcinoma

Lu ZH *et al.* DWI for pT3 rectal adenocarcinoma

Zhi-Hua Lu, Kai-Jian Xia, Heng Jiang, Jian-Long Jiang, Mei Wu

Abstract
BACKGROUND
 The accuracy of discriminating pT3a from pT3b-c rectal cancer using high-resolution MRI remains unsatisfactory, although texture analysis (TA) could improve such discrimination.

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Objective: The purpose of this article is to evaluate differences in texture measures on **apparent diffusion coefficient (ADC) maps** between low- and high-stage clear cell renal cell carcinomas (RCCs).

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