

INFORMED CONSENT STATEMENT

Combination of three-gene immunohistochemical panel and MRI-detected extramural vascular invasion to assess prognosis in non-advanced rectal cancer patients

Xiao fu Li^{1*}, Zheng Jiang^{2*}, Ying Gao³, Chun xiang Li⁴, Bao zhong Shen⁵,
Department of Magnetic Resonance Imaging, The 2nd Affiliated Hospital,
Harbin Medical University, Harbin 150086, Heilongjiang province, China

The authors of this paper guarantee that all study participants or their legal guardian provided informed written consent about personal and medical data collection prior to study enrolment.



Xiao fu Li,
Department of Magnetic Resonance Imaging,
The 2nd Affiliated Hospital, Harbin Medical University,
246 Xue Fu Road, Nan Gang District,
Harbin 150086,
Heilongjiang province, China
Email: dr_shenbz@yeah.net