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015 Advances in Gastric Cancer

Emerging blood-based biomarkers for detection of gastric cancer

Kalniņa Z *et al* Blood-based biomarkers of gastric cancer

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SM Hanash, CS Baik, O Kallioniemi - Nature reviews Clinical oncology, 2011 - nature.com

... Emerging molecular biomarkers—blood-based strategies to detect and monitor cancer. ... further evaluation with an imaging modality and additional diagnostic biomarker studies. ... Finally, blood-based biomarkers would be used for noninvasive assessment of treatment response ...

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[HTML] Plasma microRNAs, miR-223, miR-21 and miR-218, as novel potential biomarkers for gastric cancer detection

BS Li, YL Zhao, G Guo, W Li, ED Zhu, X Luo, XH Mao... - PloS one, 2012 - dx.plos.org

... For the purpose of searching effective blood-based biomarkers for GC detection to prolong the survival of ... have recently been reported to serve as an effective and non-invasive biomarker for detecting ... for GC detection are much higher than that of the serum biomarkers (CA19-9 ...

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HM Heneghan, N Miller, AJ Lowery... - Annals of ..., 2010 - journals.lww.com

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JC Brase, D Wuttig, R Kuner, H Sultmann - Mol Cancer, 2010 - biomedcentral.com

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2014年2月4日 - In particular, detection of levels of microRNAs in blood plasma and serum Suzuki, H. I. & Miyazono, K. Emerging complexity of microRNA generation