

Match Overview

Name of journal: World Journal of Gastroenterology

ESPS Manuscript NO: 16493

Columns: REVIEW

MicroRNAs potential utility in colon cancer: Early detection, prognosis, and chemosensitivity

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Abstract

Over the past decade, research has shown that aberrant expression of microRNA is involved in colorectal cancer development and progression. MicroRNAs are small sequences of non-coding RNA that regulate expression of genes involved in important



MicroRNAs potential utility in colon cancer: Early detection, prognosis, and



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作者: PJ Mishra - 2014 - 被引用次数: 5 - 相关文章

The data presented at the **microRNA** (miRNA) biomarker as cancer ... various cancer types such as pancreatic cancer, **colorectal cancer**, osteosarcoma as well as ...

Potential utility of the assay were described in measuring levels and cellular ... program controls p53-independent **survival and chemosensitivity** in human and ...

Identification and Evaluation of Plasma MicroRNAs for Early ...

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作者: X Luo - 2013 - 被引用次数: 51 - 相关文章

2013年5月14日 - **Colorectal cancer** (CRC) is one of the most commonly diagnosed cancers. ... insufficient for application as a primary **tool** in population-based screening. ... have **potential** application for cancer diagnosis, **prognosis** and **treatment** [7]. ... for **early detection** and **chemosensitivity** of non-small cell lung cancer.

MicroRNAs as Biomarkers in Colorectal Cancer

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Colorectal cancer is a leading cause of cancer-related morbidity and mortality in the Western world. ... Therefore, the search for new biomarkers to facilitate early diagnosis and ... suggested importance in cancer, and further explore the potential utility of ... Potential uses of miRNAs as biomarkers of diagnosis, prognosis, and ...

缺少字词 : chemosensitivity

Identification of plasma microRNA-21 as a biomarker for ...

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作者 : J Wei - 2011 - 被引用次数 : 127 - 相关文章

Identification of plasma microRNA-21 as a biomarker for early detection and chemosensitivity of non-small cell lung cancer ... expression has a potential application value in tumor diagnosis, treatment, and prognosis prediction. ... for the diagnosis of colorectal cancer at stage I–IV, whereas early diagnosis can improve ...

缺少字词 : utility

MicroRNAs as promising biomarkers in cancer diagnostics

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