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作者: MV Nemtsova - 2017 - 相关文章

Implication of Gastric Cancer Molecular Genetic Markers in Surgical Practice. Nemtsova MV(1)(2), StreInikov ... (2)Department of Medical Genetics, Russian Medical Academy of Postgraduate Education, Ministry of Health of the Russian Federation, Moscow, 119991, Russian Federation. (3)Research Centre for Medical ...

缺少字词: advances immune signatures ready decision making

Implication of Gastric Cancer Molecular Genetic ... - EurekaSelect

www.eurekaselect.com/151179/article ▼ 翻译此页

The selected parameters comprise a system of molecular markers that can be used in both diagnostics of gastric cancer and in dynamic monitoring of patients after surgery. Special attention was paid to the use of molecular markers for the diagnostics of malignant process in the material obtained endoscopically since the ...

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Immunological battlefield in gastric cancer and role of immunotherapies

https://www.wjgnet.com/1007-9327/full/v22/i28/6373.htm ▼ 翻译此页

作者: M Wang - 2016 - 被引用次数: 5 - 相关文章

2016年7月28日 - We emphasise that while treatment of gastric cancer may be benefited by immunotherapy we should try to target this based on molecular and immunological signatures of the individual patient. This will match the ideal therapy to the specific patient and is a step forward on the pathos precision medicine.

缺少字词: advances

FF14(ダウンロード篇): すえいんのひとりごと。

hidden.way-nifty.com/swain890/2010/09/ff14-b41e.html ▼

2010年9月4日 - Also, before beginning any type of project, make sure to check on the needles and make sure they're sharp and ready to use. But if you take coffee in moderation, those antioxidants will work to fight against bacteria that cause skin cancer. HKLM\SYSTEM\Current - Control -

38949-Review.doc

Quotes Excluded Bibliography Excluded

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FAQ

Name of Journal: World Journal of Gastrointestinal Oncology

Manuscript NO: 38949

Manuscript Type: REVIEW

Advances in molecular, genetic and immune signatures of gastric cancer. Are we ready to apply them in our patients' decision making?

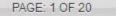
Stavros Gkolfinopoulos, Demetris Papamichael, Konstantinos Papadimitriou, Panos Papanastasopoulos, Vassilios Vassiliou, Panteleimon Kountourakis

Abstract

In the last few years we have witnessed a vast expansion of our knowledge regarding the molecular and genetic profile of gastric cancer. The molecular













Advances in molecular, genetic and immune signatures of gastric cancer. A





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作者: MV Nemtsova - 2017 - 相关文章

Implication of Gastric Cancer Molecular Genetic Markers in Surgical Practice. ... (1)Institute of Molecular Medicine, Sechenov First Moscow State Medical University, ... INTRODUCTION: We have investigated aberrant methylation of genes CDH1, ... and 53 gastric tumor samples from the same group of patients obtained ...

缺少字词: advances immune signatures ready decision making

Profiling cancer-associated genetic alterations and molecular ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5642524/ - 翻译此页

作者: Y Kim - 2017 - 被引用次数: 1 - 相关文章

2017年7月22日 - Here, we classified molecular subtypes of GC according to the TCGA ... The histologic classification of gastric carcinoma has been based on the Lauren [2] ... Clinical and pathological findings of 107 Korean GC patients ... body, while about 7.5% were located in the cardia and gastroesophageal junction.

缺少字词: advances immune signatures decision making

Immunological battlefield in gastric cancer and role of immunotherapies

https://www.wjgnet.com/1007-9327/full/v22/i28/6373.htm ▼ 翻译此页

2016年7月28日 - Minyu Wang, Rita A Busuttil, Alex Boussioutas, Cancer Genetics and ... First decision: May 12, 2016 ... We emphasise that while treatment of gastric cancer may be ... based on molecular and immunological signatures of the individual patient. ... and adhesion molecule expression making them responsive to ...

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作者: MV Nemtsova - 2017 - 相关文章

Implication of Gastric Cancer Molecular Genetic Markers in Surgical Practice. ... (1)Institute of Molecular Medicine, Sechenov First Moscow State Medical University, ... INTRODUCTION: We have investigated aberrant methylation of genes CDH1, ... and 53 gastric tumor samples from the same group of patients obtained ...

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The immunogenetics and pathogenesis of gastric cancer. Highlights of ...

https://www.ncbi.nlm.nih.gov/pubmed/12532177 ▼ 翻译此页

作者: K Wu - 2002 - 被引用次数: 12 - 相关文章

Highlights of the First Sino-European Workshop on the Immunogenetics and ... As gastric cancer is the most prevalent malignant tumor in China, the workshop ... Genetic factors and environmental factors such as diet and H. pylori infection play ... from immunological studies, molecular analysis of strains and pathogenesis to

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Molecular genetics of gastric adenocarcinoma in clinical practice

https://www.wjgnet.com/2220-3184/full/v4/i3/58.htm ▼ 翻译此页

2014年8月27日 - Open-Access Policy of This Article ... The molecular genetics of gastric carcinoma (GC) dictates their biology and ... Even with use of multimodality approaches, overall survival ... dysplasia, and eventually carcinoma in some patients [26,35]. we have gradually gained much more understanding about the ...

缺少字词: αdvances signatures making

Genetic variants in tumor immune checkpoints as prognostic markers ...

ascopubs.org/doi/abs/10.1200/jco.2014.32.15_suppl.4018 - 翻译此页

作者: Y Sunakawa - 2014 - 被引用次数: 3 - 相关文章

... as prognostic markers in patients (pts) with localized advanced gastric cancer (AGC). ... The potential use of immune-based therapy in gastrointestinal cancers is just ... We examined the prognostic impact of single nucleotide polymorphisms (SNPs) in genes encoding for immune checkpoints on clinical outcome in pts with ...

缺少字词: advances molecular signatures making

Gene Testing Can Help Improve Ovarian Cancer Care and Decision