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... , diagnosis, and emerging treatment strategies - Dodson - 被引用次数 : 211

Cachexia and pancreatic cancer: Are there treatment options?

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4110568/> ▼ 翻译此页

作者 : TC Mueller - 2014 - 被引用次数 : 33 - 相关文章

2014年7月28日 - Core tip: Cachexia in pancreatic cancer is frequently described and reduces ... This strategy combines nutritional, dietary, pharmacological and as well physical and cachexia, and newer drugs that specifically target the molecular ... in the treatment of cancer induced cachexia have been disappointing in ...

Molecular therapeutics in pancreas cancer - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4824715/> ▼ 翻译此页

作者 : V Narayanan - 2016 - 被引用次数 : 6 - 相关文章

2016年4月15日 - Furthermore, adoptive T cell transfer and strategies to target lovanna J. Pancreatic cancer-induced cachexia is Jak2-dependent in mice.

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Modulating Metabolism to Improve Cancer-Induced Muscle Wasting

<https://www.hindawi.com/journals/omcl/2018/7153610/> ▼ 翻译此页

作者 : F Penna - 2018 - 相关文章

2017年12月25日 - Cancer-induced muscle wasting is one of the hallmarks of cachexia, a multifactorial ... to design therapeutic strategies that also take into account patient well-being. ... Of interest, alterations in molecular and biochemical markers of than control values in cachectic patients affected by pancreatic cancer.

Name of Journal: *World Journal of Gastrointestinal Surgery*

Manuscript NO: 41454

Manuscript Type: MINIREVIEWS

Molecular therapeutic strategies targeting pancreatic cancer induced cachexia

Yakovenko A *et al.* Molecular therapeutic strategies targeting PC induced cachexia

Anastasiya Yakovenko, Miles Cameron, Jose Gilberto Trevino

Abstract

Pancreatic cancer (PC) induced cachexia is a complex metabolic syndrome associated with significantly increased morbidity and mortality and reduced quality of life. The pathophysiology of

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Molecular therapeutics in pancreas cancer - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4824715/> - 翻译此页

作者 : V Narayanan - 2016 - 被引用次数 : 9 - 相关文章

2016年4月15日 - Furthermore, adoptive T cell transfer and strategies to target ... Barriers to effective molecularly targeted therapy in pancreatic ductal adenocarcinoma J. Pancreatic cancer-induced cachexia is Jak2-dependent in mice.

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Cancer-induced muscle wasting: latest findings in prevention and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5424865/> - 翻译此页

作者 : Z Aversa - 2017 - 被引用次数 : 22 - 相关文章

跳到Options for prevention and treatment - A defining feature of cancer cachexia is that it cannot be ... in cachectic pancreatic cancer patients and controls, ... and interfere with molecular mechanisms involved in the Agents targeting muscle catabolic pathways ... been investigated as a possible therapeutic strategy.

Pancreatic cancer cachexia: a review of mechanisms and therapeutics

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3939686/> - 翻译此页

作者 : CR Tan - 2014 - 被引用次数 : 49 - 相关文章

2014年3月3日 - Pancreatic cancer cachexia is a multifactorial syndrome characterized by in the pathogenesis of cancer cachexia and a potential therapeutic target. molecular mass 24 kDa that produced cachexia in vivo by inducing skeletal In addition, current treatment strategies are based on the following factors: ...