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## Whole Cell Vaccines — Past Progress and Future Strategies

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > [PubMed Central \(PMC\)](#) ▾ [翻译此页](#)

作者: BP Keenan - 2012 - 被引用次数: 19 - [相关文章](#)

**Cancer vaccines** have shown success in curing tumors in pre-clinical models. ... in mounting a significant antitumor response in patients **with advanced** disease ... These vaccines have been shown to **induce** antigen specific T **cell** responses. ... the **use** of combinatorial **immune based** therapies for the treatment of **cancer**.

## Potential targets for pancreatic cancer immunotherapeutics

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作者: LF Dodson - 2011 - 被引用次数: 41 - [相关文章](#)

As most trials were performed in patients **with advanced pancreatic cancer**, the ... **Immune-based** treatments for **cancer** represent a rapidly evolving therapy **with** great ... Tregs that constitute 5–10% of CD4 T **cells induce immune** tolerance by ... In a separate Phase I **clinical** trial **using** the same 100-mer peptide **vaccine**, the ...

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 24251

Manuscript Type: TOPIC HIGHLIGHT

2016 Pancreatic Cancer: Global view

Advances in inducing adaptive immunity using cell-based cancer vaccines: Clinical applications in pancreatic cancer

Kajihara M *et al.* Cell-based pancreatic cancer vaccines

Mikio Kajihara, Kazuki Takakura, Tomoya Kanai, Zensho Ito, Yoshihiro Matsumoto, Shigetaka Shimodaira, Masato Okamoto, Toshifumi Ohkusa, Shigeo Koido

Abstract

The incidence of pancreatic ductal adenocarcinoma (PDA) is on the rise, and the

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gp100 peptide vaccine and interleukin-2 in patients with advanced melanoma  
DJ Schwartzentruber, DH Lawson... - ... England Journal of ... , 2011 - Mass Medical Soc  
... The vaccine or the adjuvant may have induced additional circulating cytokines that could cause  
greater cardiac toxic effects. ... (2014) Current advances in T-cell-based cancer immunotherapy. ...  
(2014) Heat-shock proteins-based immunotherapy for advanced melanoma in the era ...  
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nih.gov 中的 [HTML]

Safety and activity of anti-PD-L1 antibody in patients with advanced cancer  
JR Brahmer, SS Tykodi, LQM Chow... - ... England Journal of ... , 2012 - Mass Medical Soc  
... and epigenetic changes found in all cancers, tumors resist immune attack by inducing tolerance  
among ... rate of 12 to 41% at 24 weeks) in patients with select advanced cancers, including non ...  
between PD-1 and PD-L1 promote tolerance by blocking the TCR-induced stop signal. ...  
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Cytokines in cancer pathogenesis and cancer therapy  
G Dranoff - Nature Reviews Cancer, 2004 - nature.com  
... whether CTLA-4 antibody blockade could elicit antitumour effects without inducing serious  
autoimmune ... MDX-CTLA-4 induced tumour destruction and immune infiltrates in 5/5 patients ...  
disseminated disease, the most promising approaches should be rapidly advanced to clinical ...  
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[HTML] Cancer immunotherapy comes of age  
SL Topalian, GJ Weiner, DM Pardoll - Journal of Clinical Oncology, 2011 - jco.ascopubs.org  
... therapies, most immunotherapies are active and dynamic, capable of inducing immune memory  
to ... plus GM-CSF versus nonantigen expressing viruses in patients with advanced prostate cancer ...  
Another component of vaccines in which scientific advances can be leveraged is ...  
被引用次数: 229 相关文章 所有 10 个版本 引用

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Cancer vaccines: between the idea and the reality  
OJ Finn - Nature Reviews Immunology, 2003 - nature.com  
... An HPV16 peptide-based vaccine in women with advanced cervical carcinoma elicited only minor ...

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Cytokines in cancer pathogenesis and cancer therapy - Dranoff - 被引用次数 : 767

## Strategies and Advancements in Harnessing the Immune ...

[www.hindawi.com/journals/jir/2015/308574/](http://www.hindawi.com/journals/jir/2015/308574/) ▾ [翻译此页](#)

作者 : VV Subhash - 2015 - [相关文章](#)

2015年10月5日 - The second line treatment using taxanes and irinotecan also shows .... In cancer immunotherapy, an effective immune-based strategy ... However, clinical applications of current DC vaccines have been limited due to their short lifespan. ... Table 1: Dendritic cell vaccines in gastric cancer immunotherapy.

## Cellular & Molecular Immunology - NK cell-based ... - Nature

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作者 : M Cheng - 2013 - 被引用次数 : 133 - [相关文章](#)

2013年4月22日 - Current NK cell-based cancer immunotherapy aims to overcome NK cell paralysis ... Both innate and adaptive immune cells actively prevent neoplastic ... agents, including cytokines, monoclonal antibodies, vaccines, adoptive cell ..... HSCs can be harvested from UCB for clinical applications by using the ...

## Recent advances in the field of anti-cancer immunotherapy

[www.sciencedirect.com/science/article/pii/S2214647415000215](http://www.sciencedirect.com/science/article/pii/S2214647415000215) - [翻译此页](#)