

Dendritic cells engineered to secrete anti-DcR3 antibody augment cytotoxic T lym

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Human dendritic cells transfected with amplified MUC1 mRNA stimulate cytotoxic T lymphocyte responses against pancreatic cancer in vitro. Chen J(1), Li HY, ...

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Pancreatic cancers express antigenic targets for T cells and antibodies by which ..., of the pancreas is the upregulation of soluble TNF decoy receptor 3 (DcR3/TR6), In addition,

Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 30133

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Dendritic cells engineered to secrete anti-DcR3 antibody augment ⁵cytotoxic T lymphocyte response against pancreatic cancer *in vitro*

Jiang Chen, Xiao-Zhong Guo, Hong-Yu Li, Jia-Jun Zhao, Wen-Da Xu

Abstract

AIM

To investigate the enhanced cytotoxic T lymphocyte responses against pancreatic cancer (PC) *in vitro* induced by dendritic cells (DCs) engineered to secrete anti-DcR3

Match Overview

1	Crossref 186 words Chen, J., X.-Z. Guo, H.-Y. Li, D. Wang, and X.-D. Shao. "Comparison of cytotoxic T lymphocyte responses against pancreatic cancer." <i>World Journal of Gastroenterology</i> 22(10):2511-2518. 2016.	3%
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Vaccination against tumor antigens as a treatment for pancreatic cancer ... of anti- Muc-1 antibodies; enhanced tumor-specific T-cell responses and increased ... T cells in vitro compared with those stimulated with tumor lysate-pulsed DCs [51]. Intratumoral injection of dendritic cells engineered to secrete interleukin-12 by ...

[In vitro induction of tumor-specific human lymphocyte antigen class I ...](https://www.ncbi.nlm.nih.gov/pubmed/10992180)

<https://www.ncbi.nlm.nih.gov/pubmed/10992180>

STUDY DESIGN: CD8(+) T lymphocytes stimulated in vitro with autologous ovarian tumor lysate-pulsed dendritic cells were tested for ... cytotoxic T- lymphocyte response able to specifically kill autologous tumor cells in ... Cytotoxic effect against the autologous tumor cells was inhibited by an anti- human leukocyte antigen ...

[Tumor Evasion from T Cell Surveillance](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3228689/)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3228689/>

15 Nov 2011 ... Herein, we summarize the data on how tumor cells evade T-cell ... essential for B- cell receptor (i.e., antibody) and T-cell receptor (TCR) rearrangement. ... Furthermore, by secreting cytokines such as interleukin-2 (IL-2), activated CD4⁺ T ... immune response or improved clinical outcome against the tumor ...

[Eliciting cytotoxic T lymphocytes against human laryngeal cancer ...](https://jeccr.biomedcentral.com/articles/10.1186/s13046-016-0295-1)

<https://jeccr.biomedcentral.com/articles/10.1186/s13046-016-0295-1>

The human laryngeal squamous cell cancer (LSCC) cell line SNU899 was used ... the in vitro anti-tumor efficacy of three different preparations of dendritic cell (DC) ... generate a stronger and broader T cell response against pancreatic cancer [17]. ... Lastly, we compared the in vitro cytotoxic T lymphocyte (CTL) responses.

[Cancer vaccines and immunotherapy - British Medical Bulletin](#)

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Vaccination **against** tumor antigens as a treatment for **pancreatic cancer** ... of **anti-Muc-1 antibodies**; enhanced tumor-specific **T-cell responses** and with native Muc-1 epitope as well as HLA-A2⁺ MUC-1⁺ human tumor cells **in vitro** [71]. Intratumoral injection of **dendritic cells engineered to secrete** interleukin-12 by ...

缺少字词: dcr3

Comparison of cytotoxic T lymphocyte responses against pancreatic ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - [翻译此页](#)作者: J Chen - 2015 - 被引用次数: 2 - [相关文章](#)

Comparison of **cytotoxic T lymphocyte responses against pancreatic cancer** ... **Dendritic cell** (DC) -based immunotherapy with whole tumor antigens ... superior to those fused with tumor cells in priming **anti-PC CTL responses**. But DCs could **secrete** high levels of cytokines after pulsing with whole tumor RNA (Figure 3(c)).

缺少字词: engineered dcr3 augment

Immunotherapy updates in pancreatic cancer: are we there yet? - NCBI

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - [翻译此页](#)作者: KS Gunturu - 2013 - 被引用次数: 38 - [相关文章](#)

In this article, we review the vaccine therapy for **pancreatic cancer**. ... However, humans and apes have large quantities of the natural **anti-αGal antibodies** ... αGal epitopes in humans can trigger immune **response against** cancer **cells**. Only one of nine patients with **pancreatic cancer** showed **cytotoxic T-cell response**.

缺少字词: dcr3

Role of immune cells in pancreatic cancer from bench to clin... : Medicine journals.lww.com > Home > Current Issue - [翻译此页](#)

作者: JH Chang - 2016