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4
Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 39250

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Impact of hyperglycemia on autoimmune pancreatitis and regulatory T-cells

Franz-Tassilo Müller-Graff, Brit Fitzner, Robert Jaster, Brigitte Vollmar, Dietmar Zechner

Abstract

AIM

The purpose of this study was to evaluate the influence of hyperglycemia on the progression of autoimmune pancreatitis.

METHODS



Hyperglycemia does not aggravate autoimmune pancreatitis and increases the



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IL-2 reverses established type 1 diabetes in NOD mice by a local effect ...

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by Y Grinberg-Bleyer - 2010 - Cited by 270 - Related articles

Low-dose IL-2 **increases** the number of T reg cells in the **pancreas** and induces ... We and others have shown that the CD4⁺CD25⁺Foxp3⁺ **regulatory T cells** (T reg ... IL-2 **did not** stimulate the diabetogenic effector T cells (T eff cells) but rather The **percentage** of Foxp3⁺ cells among CD4⁺ cells in the **spleen**, PLN, and ...

[Abstract](#) · [RESULTS AND DISCUSSION](#) · [MATERIALS AND METHODS](#)

Autoimmune pancreatitis - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3364658/> ▼

by BG Fan - 2009 - Cited by 9 - Related articles

Even though the treatment of **autoimmune pancreatitis** is available with a ... pancreatitis can also **cause** a wide variety of symptoms that tend to occur as a ... **autoimmune pancreatitis**, it was now studied the number of **regulatory T cells** in the pancreas ... However, established diagnostic criteria of AIP **do not** reflect the entire ...

Intestinal type 1 regulatory T cells migrate to periphery to suppress ...

www.pnas.org/content/114/39/10443.figures-only

Sep 26, 2017 - Intestinal type 1 **regulatory T cells** migrate to periphery to suppress ... Tr1 cells **are** generated within small intestine after anti-CD3 treatment. ... **Percentages** and numbers of CD4⁺Foxp3⁻IL-10⁺, ... Tr1 (red line) and **non-Tr1** (blue line) cells isolated from intestine, **spleen**, and mesenteric lymph node (MLNs).

T Cell Islet Accumulation in Type 1 Diabetes Is a Tightly Regulated ...

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2017年9月29日 - Keywords: type 1 **diabetes**, **regulatory T cells**, **pancreatic**-resident regulatory T, ...

Type 1 **diabetes** (T1D) is an **autoimmune** disease, during which immune In addition, loss of T-bet by Tregs did not seem to **affect** Treg ...

Unique Features of Pancreatic-Resident Regulatory T Cells in ... - NCBI

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2017年9月29日 - ... **Regulatory T Cells** in **Autoimmune** Type 1 **Diabetes**. Lu J(1) ... Now, emerging evidence suggests that **pancreatic**-resident forkhead box P3+ Tregs have distinguishable **effects** on the suppression of over-exuberant immune ...

Pathophysiology of autoimmune pancreatitis - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4024516/> - 翻译此页

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2014年2月15日 - **Autoimmune pancreatitis** (AIP) is a recently discovered form of One of the **effects** of this common dependency on Th2 cells is that ... such as type 1 **diabetes**, autoimmune thyroid disease, autoimmune hepatitis, and primary biliary cirrhosis[50]. **regulatory T cells** in



Impact of hyperglycemia on autoimmune pancreatitis and regulatory T-cells



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Abstract · INTRODUCTION · IGG4: ITS PROPERTIES ... · CELLULAR IMMUNE ...

Regulatory T Cells in Type 1 Autoimmune Pancreatitis - Hindawi

<https://www.hindawi.com/journals/ijr/2012/795026/> - 翻译此页

作者: K Uchida - 2012 - 被引用次数: 21 - 相关文章

2012年1月16日 - Autoimmune pancreatitis (AIP) is a newly recognized pancreatic disorder. ... Recently, it has been reported that regulatory T cells (Tregs) are ⁺ T cells probably induce proinflammatory reactions as direct cytotoxic effects ...

缺少字词: hyperglycemia

Immune mechanisms in type 1 diabetes - Cell Press