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13 Jan 2014 ... We observed a **significant** increase in **Th17** cells in the **liver** of ... cGVHD presents **clinical** features that **mimic autoimmune diseases** ... Patients with new drug exposure or recent **change** in the dose schedule were excluded.

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18 Jun 2015 ... The **ratio** of **Th17** to **Treg** cells was significantly increased in the ... in inflammatory and **autoimmune disorders** such as multiple sclerosis ... extremity, advanced **liver**, kidney, cardiac, or pulmonary **disease**, .... the percentage of **Th17** and **Treg** does not show **significant changes** between the two PSF groups.

[Decreased Ratio of Treg Cells to Th17 Cells Correlates with HBV ...](#)

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Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 31586

Manuscript Type: ORIGINAL ARTICLE

*Basic Study*

Clinical significance of changes in the Th17/Treg ratio in autoimmune liver disease

Ting-Ting Feng, Ting Zou, Xin Wang, Wei-Feng Zhao, Ai-Lan Qin

### Abstract

The aim of this study was to investigate the fractions and clinical significance of T helper 17 (Th17) cells and regulatory T (Treg) cells in the peripheral

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23 Dec 2013 ... HBV itself does not cause **liver disease**, but the abnormal immune ...

**Treg/Th17 ratio** decreased correlatively, together with the inhibition of ... and those with alcohol- or drug-induced **autoimmune liver diseases**. ... Detection of **Treg** cells and **Th17** cells and their related cytokines has **clinical significance** in ...

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[Deregulation of Regulatory T Cells in Acute-on-Chronic Liver Failure ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5282067/>

15 Jan 2017 ... Acute-on-chronic **liver failure** (ACLF) and acute **liver failure** (ALF) are similar in ... significantly and **Treg** cell changed without statistical **significance** [8, 21]. ... Combined, the **clinical** data of **Treg** and **Th17** cells in ACLF are not .... The **changes** of **Treg/Th17 ratio** both declined in the two groups (Figure 6(a)).

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作者 : X Liu - 2015 - 被引用次数 : 1 - 相关文章

2015年6月18日 - The ratio of Th17 to Treg cells was significantly increased in the ... fatigue is common in inflammatory and autoimmune disorders such as ... extremity, advanced liver, kidney, cardiac, or pulmonary disease, .... the percentage of Th17 and Treg does not show significant changes between the two PSF groups.

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作者 : XP Yu - 2013 - 被引用次数 : 19 - 相关文章

2013年12月23日 - Treg/Th17 ratio was only dramatically declined in ... (HIV), and those with alcohol-