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## Tc17 Cells in Patients with Uterine Cervical Cancer

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Thus, Tc17 cells enriched in UCC patients may play an important role in the development of this type of cancer. It was reported that Tc17 cells and Th17 cells shared the similar developmental pathways with regard to the differentiation process .

Cited by: 12 Author: Yan Zhang, Fei Hou, Fei Hou, Xin Liu, Da...

Publish Year: 2014

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<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0086812> ▾

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## (PDF) Tc17 Cells in Patients with Uterine Cervical Cancer

[https://www.researchgate.net/publication/260170653\\_Tc17\\_Cells\\_in\\_Patients\\_with\\_Uterine...](https://www.researchgate.net/publication/260170653_Tc17_Cells_in_Patients_with_Uterine...)

The frequency of Tc17 cells in peripheral blood samples obtained from UCC patients, cervical intraepithelial neoplasia (CIN) patients and healthy controls was determined by flow cytometry.

## Changes of Th17/Tc17 and Th17/Treg cells in endometrial ...

[https://www.gynecologiconcology-online.net/article/S0090-8258\(13\)01427-3/fulltext](https://www.gynecologiconcology-online.net/article/S0090-8258(13)01427-3/fulltext)

T helper 17 (Th17), T cytotoxic 17 (Tc17) and regulatory T (Treg) cells are important factors in the pathogenesis of inflammatory and autoimmune diseases. However, information concerning the roles of these cells in antitumor immunity or endometrial tumorigenesis remains limited. In this study, we aimed to describe the distribution of Th17, Tc17 and Treg cells in endometrial carcinoma patients ...

Cited by: 10 Author: Wenjing Zhang, Fei Hou, Yan Zhang, Yon...

Publish Year: 2014

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Tc17 Cells in Patients with Uterine Cervical Cancer Yan Zhang<sup>1,2,5</sup>, Fei Hou<sup>1,3</sup>, Xin Liu<sup>2</sup>, Daoxin Ma<sup>4</sup>, Youzhong Zhang<sup>1,5</sup>, Beihua Kong<sup>1,5</sup>, Baoxia Cui<sup>1,5\*</sup> 1Department of Obstetrics and Gynecology, Qilu



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Publish Year: 2014

## Th17 response in patients with cervical cancer

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6202464>

Sep 21, 2018 · Evidence of Th17 cells in playing some role in the development of cervical cancer is the fact that accumulation of these infiltrates in the tumor tissue has been associated with a greater chance of tumor recurrence.

## (PDF) Tc17 Cells in Patients with Uterine Cervical Cancer

[https://www.researchgate.net/publication/260170653\\_Tc17\\_Cells\\_in\\_Patients\\_with\\_Uterine...](https://www.researchgate.net/publication/260170653_Tc17_Cells_in_Patients_with_Uterine...)

The existence of Tc17 cells was recently shown in several types of infectious and autoimmune diseases, but their distribution and functions in uterine cervical cancer (UCC) have not been fully ...

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**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 51881

**Manuscript Type:** ORIGINAL ARTICLE

**Oncogenic role of Tc17 cells in cervical cancer development**

Zun-Sheng Zhang, Ying Gu, Bing-Gang Liu, Hong Tang, Yu Hua, Jun Wang

### **Abstract**

#### **BACKGROUND**

As one of the subsets of CD8+ T cells, Tc17 cell has recently been identified that is characterized by the secretion of interleukin (IL)-17 and is related to inflammatory diseases.

### Match Overview

1 **Crossref** 98 words  
Yuan Zhuang, Liu-Sheng Peng, Yong-Liang Zhao, Yun Shi  
et al. "CD8+ T Cells That Produce Interleukin-17 Regulate

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