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**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 53676

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**Importance of genetic polymorphisms in liver transplantation outcomes**

Kelava T *et al.* Genetic polymorphisms in liver transplantation

Tomislav Kelava, Petra Turcic, Antonio Markotic, Ana Ostojic, Dino Sisl, Anna Mrzljak

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Importance of genetic polymorphisms in liver transplantation



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## Genetic polymorphisms and transplantation - American ...

[https://www.ajkd.org/article/S0272-6386\(01\)31736-5/fulltext](https://www.ajkd.org/article/S0272-6386(01)31736-5/fulltext) ▼

Abstract | Full Text | Full Text PDF | PubMed | Scopus (24) | Google Scholar See all References Indeed, there is evidence that genetic polymorphisms may influence the propensity of an individual to develop certain **posttransplant complications** such as **lymphoproliferative disorders**, **bone loss**, **diabetes mellitus**, and recurrence of the original disease. 23 x 23 Cesarman, E, Chadburn, A, Liu, YF, ...

Cited by: 4

Author: Barbara Murphy

Publish Year: 2001

## The influence of CTLA-4 gene polymorphisms on liver ...

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Cited by: 4

Author: James D. Perkins

Publish Year: 2006

## Polymorphism of the IL-18 and CD40 genes and Liver





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## Polymorphism of the IL-18 and CD40 genes and Liver ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4243046>

Background: Cytokines and co-stimulatory molecules are **important factors determining the outcome of transplantation**. **Objective:** To investigate the **effect** of IL-18 and CD40 **gene polymorphisms** on the **outcome of liver transplantation**. Methods: 150 **liver transplant** recipients were included in this study.

**Author:** S Hejr, M H Karimi, S Sabet, B Moha... **Publish Year:** 2014

## How do Genetic Differences in Immunosuppressive Drug ...

<https://digestivehealthfoundation.org/project/pharmacogenomic-polymorphisms-and...> ▾

**Liver transplant recipients** must take immunosuppressive medications for a lifetime to prevent organ rejection. Due to unique **genetic profiles**, though, one **drug** often does not fit all. The **differences** in how these medicines are absorbed by individual recipient's intestines and then processed by the **liver range** from harmful to ineffective.

## The influence of CTLA-4 gene polymorphisms on liver ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/10.1002/lt.20923>

Sep 26, 2006 · Research on the **influence of gene polymorphisms** in the development of **various disease** states has flourished in the last few years. A prime example relating to **liver disorders** and **transplantation** is the occurrence of allelic variations in the cytotoxic T **lymphocyte antigen 4** ...