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Name of Journal: *World Journal of Gastroenterology*

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Manuscript Type: ORIGINAL ARTICLE

Clinical and Translational Research

**Predicting dyslipidemia after liver transplantation: A significant role of recipient
metabolic inflammation profile**

Hai-Tao Huang, Xue-You Zhang, Cheng Zhang, Qi Ling, Shu-Sen Zheng

Abstract

BACKGROUND

Post-transplant dyslipidemia (PTDL) is a common complication in liver recipients and can cause morbidity and threaten graft function. The crosstalk between metabolic inflammation and dyslipidemia has been recently revealed. However, the

Predicting dyslipidemia after liver transplantation: a significant



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Post-transplant dyslipidemia ... - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4801788>

Mar 24, 2016 · Core tip: **Post-transplant dyslipidemia** is highly prevalent in all solid **organ transplant recipient** populations. Guidelines for **therapy** are derived mostly from general population experiences, although the mechanisms for **dyslipidemia due** to immunosuppression are distinct and known.

Cited by: 21

Author: Arnav Agarwal, G V Ramesh Prasad

Publish Year: 2016

Lipids in liver transplant recipients - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4806189>

Mar 28, 2016 · Core tip: Lipid disorders **after liver transplantation** are common and can significantly increase the risk of cardiovascular events in **liver transplant recipients**. Furthermore, **dyslipidemia** may also impair graft function and survival. Therefore management of **dyslipidemia** is of great importance in preventing cardiovascular diseases and graft dysfunction in these patients.

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Author: Anna Hüsing, Iyad Kabar, Hartmut H Sch...

Publish Year: 2016

Liver Transplantation: the Role of Metabolic Syndrome

Predicting dyslipidemia after liver transplantation: A sign



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Author: Arnav Agarwal, G V Ramesh Prasad

Publish Year: 2016

Treatment of Dyslipidemia in Common Liver Diseases

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6558967>

Dyslipidemia is common following **liver transplantation**, occurring in up to 62% of **transplant recipients**. 57 **Post-transplant dyslipidemia** is seen most commonly in patients with obesity or diabetes mellitus pretransplantation but can develop in the absence of these comorbid conditions.

Cited by: 2

Author: Elizabeth K. Speliotes, Maya Balakrishna...

Publish Year: 2018

Dyslipidemia - an overview | ScienceDirect Topics

<https://www.sciencedirect.com/topics/medicine-and-dentistry/dyslipidemia>

Dyslipidemia could play an **important role** in the pathogenesis of **DR**. 84 Elevation of serum lipid levels is a risk factor for retinal hard exudates and diabetic retinal edema leading to vision loss. 85,86 Retinal hard exudates form as the result of increased vascular permeability that causes fluid and lipid leakage and is often accompanied by retinal thickness.



Predicting dyslipidemia after liver transplantation: A sign



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Author: Elizabeth K. Speliotes, Maya Balakrishna...

Publish Year: 2018

Evolution of serum atherogenic risk in liver transplant ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/lt.24100>

Mar 11, 2015 · Improvements in the medical and surgical care of **liver transplant recipients** (LTRs) have increased long-term survival rates and have shifted the causes of **mortality** from surgical and infectious complications to **cardiovascular disease** (CVD). 1, 2 In comparison with an age- and sex-matched general population, LTRs have a much higher rate of cardiovascular events, which ...

Cited by: 21

Author: Ravi Chhatrala, M. Bilal Siddiqui, R. Todd...

Publish Year: 2015

Metabolic Syndrome After Pediatric Liver Transplantation ...

<https://www.researchgate.net/publication/263095709...>

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4801788/> **pediatric liver transplantation recipients** and examined them for markers of