



Protecting Kidneys in Liver Transplant Patients: A pathway to preventive ir



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Protecting the Kidney in Liver Transplant Recipients ... - NCBI - NIH

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作者: J Levitsky - 2016 - 被引用次数: 12 - 相关文章

2016年4月22日 - **Protecting the Kidney in Liver Transplant Recipients: ...** Society of Transplantation Liver and Intestine Community of Practice. ... the time the serum creatinine level is significantly elevated, few **interventions** affect the course of progression. ... Key points and practice-based recommendations for the **prevention** ...

缺少字词: **pathway**

American Journal of Transplantation: Vol 17, No 9 - Wiley Online Library

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... epidemiology of breast cancer in solid organ **transplant recipients**, screening and **preventive** ... BET Proteins: An Approach to Future Therapies in **Transplantation** ... Geographic Disparities in **Liver** Availability: Accidents of Geography, ... Complement Alternative **Pathway** Deficiency in **Recipients** **Protects Kidney** Allograft ...

American Journal of Transplantation: Vol 16, No 9 - Wiley Online Library

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Donor **Intervention** Research ... the epidemiology, **prevention** strategies, and treatment recommendations for acute **kidney** injury and chronic **kidney** disease in **patients** with cirrhosis. ... **Protecting the Kidney in Liver Transplant Recipients: Practice - Based** ... Blockade of a specific complement **pathway** during cold ischemia or ...

[PDF] Protecting the Kidney in Liver Transplant Recipients - Deep Blue

<https://deepblue.lib.umich.edu/bitstream/handle/2027.42/.../ajt13765.pdf?...> ▼ 翻译此页

作者: J Levitsky - 2016 - 被引用次数: 11 - 相关文章

Name of Journal: *World Journal of Hepatology*

Manuscript NO: 39860

Manuscript Type: Letter to the Editor

Protecting kidneys in liver transplant patients: A pathway to preventive interventions

Lena Sibulesky, Scott W Biggins, Raimund Pichler

Abstract

Acute kidney injury (AKI) is a frequent postoperative complication after liver transplantation. The etiology is multifactorial, including perioperative renal status, surgery related events, and postoperative immunosuppression therapy. The role of renal hypoperfusion and hepatic ischemia-reperfusion injury as causes of early AKI are now being increasingly recognized. Further studies should focus on therapies that would attenuate this injury.

Key words: Acute kidney injury, liver transplantation, hepatic ischemia-reperfusion

Match Overview

1	Internet 53 words crawled on 27-Jun-2017 www.wjgnet.com	6%
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... in kidney transplantation: mechanisms and prevention - Kosieradzki - 被引用次数: 242

... on acute decreases in renal function induced by ... - Solomon - 被引用次数: 1474

Prevention of radiographic-contrast-agent-induced ... - Tepel - 被引用次数: 1887

Protecting the Kidney in Liver Transplant Recipients: Practice-Based ...

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作者: J Levitsky - 2016 - 被引用次数: 13 - 相关文章

Protecting the Kidney in Liver Transplant Recipients: Practice-Based Recommendations From the American Society of Transplantation Liver and Intestine Community of ... is significantly elevated, few interventions affect the course of progression. ... Key points and practice-based recommendations for the prevention and ...

缺少字词: pathway

Kidney Transplantation, Bioengineering, and Regeneration: Kidney ...

<https://books.google.co.uk/books?isbn=0128018364> - 翻译此页

Giuseppe Orlando, Giuseppe Remuzzi, David F. Williams - 2017 - Science

Kidney Transplantation in the Regenerative Medicine Era Giuseppe Orlando, ... of patient death and liver allograft loss. 176 Interestingly, the protection is also ... and complications trail/epidemiology of diabetes interventions and complications ... for the prevention of acute rejection in simultaneous kidney-pancreas transplant ...

Oxford Textbook of Transplant Anaesthesia and Critical Care

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Runx2 expression: A mesenchymal stem marker for cancer - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5104246/> - 翻译此页

作者: MT Valenti - 2016 - 被引用次数: 6 - 相关文章

2016年9月23日 - The **osteogenic** differentiation process of mesenchymal stem cells involves ... a pivotal role and it is considered a **master gene** for **osteogenic** differentiation (1). **Runx2** induces the expression of specific downstream **genes**, relationship may explain **Runx2 ectopic expression** in various forms of cancer.

Thrombospondin-1 Is a Putative Target Gene of Runx2 and Runx3

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3742246/> - 翻译此页

作者: X Shi - 2013 - 被引用次数: 5 - 相关文章

2013年7月10日 - Initiation of **osteogenesis** and expression of osteoblastic **genes** are regulated and triggered by the **master gene** of bone formation, **Runx2**, whose expression alone is ... Regulation of TSP-1 **Gene** Expression in B16-F10 **Melanoma** Cells ... **Ectopic expression** of Runx3 resulted in a dramatic increase of ...

RUNX2 and the PI3K/AKT axis reciprocal activation as a driving force ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4513933/> - 翻译此页

作者: KA Cohen-Solal - 2015 - 被引用次数: 37 - 相关文章

2015年7月25日 - **RUNX2** regulates the **expression** of **genes** intimately associated with tumor ... Adenoviral transfer of PTEN into **melanoma** cells leads to inhibition of AKT by activating directly or indirectly the **expression** of the **master** EMT transcription factors The **Runx2 osteogenic** transcription factor regulates matrix ...

(PDF) Runx2 expression: A mesenchymal stem marker for cancer

https://www.researchgate.net/.../308535298_Runx2_expression_A_mesench... - 翻译此页

2018年4月17日 - factor 2 (**Runx2**) is a **master gene** implicated in the **osteogenic**. differentiation of sion of this **gene** was analysed in pancreatic, **melanoma**, breast explain **Runx2 ectopic expression** in various forms of cancer. P53 and ...

[PDF] Thrombospondin-1 Is a Putative Target Gene of Runx2 and Runx3

<https://pdfs.semanticscholar.org/.../754945c6acb79fba13e636ce307d89e9c6...> - 翻译此页

作者: X Shi - 2013 - 被引用次数: 5 - 相关文章

2013年7月10日 - On the other hand, TSP-1 **gene** expression drastically ... TSP-1 is highly upregulated during **osteogenic** differentiation of ... the **master gene** of bone formation, **Runx2**, whose expression alone is adequate. **Ectopic expression** of Runx3 ... expression in Runx3 overexpressing B16-F10