



Sarcopenia and Liver Transplant: The Relevance of too Little Muscle Ma



网页

新闻

视频

图片

购物

更多

搜索工具

找到约 18,800 条结果 (用时 0.69 秒)

## Google 学术: Sarcopenia and Liver Transplant: The Relevance of too Little Muscle Mass

Liver transplantation for the treatment of small ... - Mazzaferro - 被引用次数: 4446

... muscle depletion in patients on the liver transplant wait ... - Tandon - 被引用次数: 50

... in patients undergoing living donor liver transplantation - Kaido - 被引用次数: 35

### Impact of Sarcopenia on Survival in Patients Undergoing ...

[onlinelibrary.wiley.com/doi/10.1111/ajt.12221/pdf](http://onlinelibrary.wiley.com/doi/10.1111/ajt.12221/pdf) 翻译此页

作者: T Kaido - 2013 - 被引用次数: 33 - 相关文章

Undergoing Living Donor Liver Transplantation. T. Kaido\*, K. ... low skeletal muscle mass was significantly lower than ... This strongly suggests the significance of ... failure or illness too severe to undergo multifrequency BIA, or unable to.

### Posttransplant Sarcopenia: An Underrecognized Early ...

[www.ncbi.nlm.nih.gov/.../Literature/PubMedCentral\(PMC\)](http://www.ncbi.nlm.nih.gov/.../Literature/PubMedCentral(PMC)) - 翻译此页

作者: S Dasarathy - 2013 - 被引用次数: 7 - 相关文章

2013年8月4日 - Reduced skeletal muscle mass or sarcopenia contributes to ... Potential reasons for failure to reverse sarcopenia after liver transplantation include use of .... There was a lack of appreciable loss of lean body mass before transplantation in .... Their role in the management of the posttransplant period has not ...

### Posttransplant sarcopenia: an underrecognized early ...

[www.ncbi.nlm.nih.gov/pubmed/23912247](http://www.ncbi.nlm.nih.gov/pubmed/23912247) 翻译此页

作者: S Dasarathy - 2013 - 被引用次数: 7 - 相关文章

2013年8月4日 - Liver transplantation is believed to reverse the clinical and metabolic abnormalities of cirrhosis. Reduced skeletal muscle mass or sarcopenia contributes to

## Match Overview



There are no matching sources for this report.

Name of journal: World Journal of Gastroenterology

ESPS Manuscript NO: 18868

Columns: TOPIC HIGHLIGHTS

**Sarcopenia and liver transplant: The relevance of too little muscle mass**

Eric R Kallwitz

**Abstract**





Sarcopenia and liver transplant: The relevance of too little muscle mass



网页

新闻

图片

视频

更多

搜索工具

找到约 19,600 条结果 (用时 0.51 秒)

## Google 学术: Sarcopenia and liver transplant: The relevance of too little muscle mass

Liver transplantation for the treatment of small ... - Mazzaferro - 被引用次数: 4551

... muscle depletion in patients on the liver transplant wait ... - Tandon - 被引用次数: 58

... in patients undergoing living donor liver transplantation - Kaido - 被引用次数: 43

### Impact of Sarcopenia on Survival in Patients Undergoing ...

[onlinelibrary.wiley.com/doi/10.1111/ajt.12221/pdf](http://onlinelibrary.wiley.com/doi/10.1111/ajt.12221/pdf) 翻译此页

作者: T Kaido - 2013 - 被引用次数: 42 - 相关文章

Undergoing Living Donor Liver Transplantation. T. Kaido\*, K. ... low skeletal muscle mass was significantly lower than ... This strongly suggests the significance of ... failure or illness too severe to undergo multifrequency BIA, or unable to.

### Posttransplant sarcopenia: an underrecognized early ...

[www.ncbi.nlm.nih.gov/pubmed/23912247](http://www.ncbi.nlm.nih.gov/pubmed/23912247) 翻译此页

作者: S Dasarathy - 2013 - 被引用次数: 9 - 相关文章

2013年8月4日 - Liver transplantation is believed to reverse the clinical and metabolic abnormalities of cirrhosis. Reduced skeletal muscle mass or sarcopenia contributes to ... Finally, recovery from muscle deconditioning is limited by lack of ...

### Posttransplant Sarcopenia: An Underrecognized Early ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > PubMed Central (PMC) 翻译此页

作者: S Dasarathy - 2013 - 被引用次数: 9 - 相关文章

2013年8月4日 - Reduced skeletal muscle mass or sarcopenia contributes to ... Potential reasons for failure to reverse sarcopenia after liver transplantation include use of ...



**Article types**

[Customize ...](#)

 No items found.



**Publication dates**

[Custom range...](#)

[Clear all](#)

[Show additional filters](#)

You are here: [NCBI](#) > [Literature](#) > [PubMed](#)

[Write to the Help Desk](#)

**GETTING STARTED**

[NCBI Education](#)  
[NCBI Help Manual](#)  
[NCBI Handbook](#)  
[Training & Tutorials](#)  
[Submit Data](#)

**RESOURCES**

[Chemicals & Bioassays](#)  
[Data & Software](#)  
[DNA & RNA](#)  
[Domains & Structures](#)  
[Genes & Expression](#)  
[Genetics & Medicine](#)  
[Genomes & Maps](#)  
[Homology](#)  
[Literature](#)  
[Proteins](#)  
[Sequence Analysis](#)  
[Taxonomy](#)  
[Variation](#)

**POPULAR**

[PubMed](#)  
[Bookshelf](#)  
[PubMed Central](#)  
[PubMed Health](#)  
[BLAST](#)  
[Nucleotide](#)  
[Genome](#)  
[SNP](#)  
[Gene](#)  
[Protein](#)  
[PubChem](#)

**FEATURED**

[Genetic Testing Registry](#)  
[PubMed Health](#)  
[GenBank](#)  
[Reference Sequences](#)  
[Gene Expression Omnibus](#)  
[Map Viewer](#)  
[Human Genome](#)  
[Mouse Genome](#)  
[Influenza Virus](#)  
[Primer-BLAST](#)  
[Sequence Read Archive](#)

**NCBI INFORMATION**

[About NCBI](#)  
[Research at NCBI](#)  
[NCBI News](#)  
[NCBI FTP Site](#)  
[NCBI on Facebook](#)  
[NCBI on Twitter](#)  
[NCBI on YouTube](#)