

**Name of Journal:** *World Journal of Transplantation*

**Manuscript NO:** 40339

**Manuscript Type:** ORIGINAL ARTICLE

### *Randomized Clinical Trial*

**Clinical features and determinants of  $VO_{2peak}$  in de novo heart transplant recipients**

Katrine Rolid, Arne K Andreassen, Marianne Yardley, Elisabeth Bjørkelund, Kristjan Karason, Julia P Wigh, Christian H. Dall, Finn Gustafsson, Lars Gullestad, Kari Nytrøen

### **Abstract**

**Aim:** To study exercise capacity and determinants of early  $VO_{2peak}$  in a cohort of de novo HTx recipients.

**Method:** To determine possible central- (chronotropic responses, cardiorespiratory

### Match Overview

1	Internet 37 words crawled on 26-Jun-2017 <a href="http://clinicaltrials.gov">clinicaltrials.gov</a>	1%
2	Internet 23 words crawled on 28-Mar-2018 <a href="http://www.dovepress.com">www.dovepress.com</a>	1%

找到约 4,520 条结果 (用时 0.54 秒)

## Google 学术 : Clinical features and determinants of VO<sub>2</sub>peak in de novo heart transplant recipients

... exercise capacity in heart transplant recipients - Nytrøen - 被引用次数 : 45

... function in long-term heart transplant recipients - Hermann - 被引用次数 : 68

... heart failure: a prospective study in 406 patients - Cioffi - 被引用次数 : 129

## Importance of physical capacity and the effects of exercise in heart ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5829450/> - 翻译此页

作者 : M Yardley - 2018 - 相关文章

2018年2月24日 - One of the most important prognostic factors in heart failure patients is .... Overall, there was a positive correlation between the measured VO<sub>2</sub> peak .... ATS Committee on Proficiency Standards for Clinical Pulmonary Function Laboratories. .... Training in de novo Heart Transplant Recipients in Scandinavia.

## Predictors for Peak Oxygen Uptake in De Novo Heart Transplant ...

<https://kundoc.com/pdf-predictors-for-peak-oxygen-uptake-in-de-novo-hear...> - 翻译此页

Predictors for Peak Oxygen Uptake in De Novo Heart Transplant Recipients (the ... S176 The Journal of Heart and Lung Transplantation, Vol 36, No 4S, April 2017 ... to define the clinical features of aortic aneurysms occurring in heart transplant ..... central and peripheral factors determine early VO<sub>2</sub>peak in this population.

## Importance of physical capacity and the effects of exercise in heart ...

[https://www.researchgate.net/.../323384063\\_Importance\\_of\\_physical\\_capacity\\_and\\_the...](https://www.researchgate.net/.../323384063_Importance_of_physical_capacity_and_the...)

2018年3月10日 - One of the most important prognostic factors in heart failure patients is physical ... 13

Renal function and physical fitness after 12-mo supervised .... therapy and islet transplantation, clinical



Clinical features and determinants of VO2peak in de novo heart transplant



全部

新闻

图片

视频

购物

更多

设置

工具

找到约 6,680 条结果 (用时 0.43 秒)

## Google 学术: Clinical features and determinants of VO2peak in de novo heart transplant recipients

... heart failure: a prospective study in 406 patients - Cioffi - 被引用次数: 129

... Exercise Capacity in Heart Transplant Recipients - Nytrøen - 被引用次数: 46

Frailty in advanced heart failure: a consequence of ... - Goldwater - 被引用次数: 25

### Determinants of peak VO2 in heart transplant recipients - SciELO

[www.scielo.br/scielo.php?script=sci\\_arttext&pid=S0102...](http://www.scielo.br/scielo.php?script=sci_arttext&pid=S0102...) ▼ 翻译此页

作者: VO Carvalho - 2015 - 相关文章

Determinantes do pico de VO2 em transplantados cardíacos ... To establish the determinants of the peak VO2 in heart transplant recipients. ... The cardiac systolic function of the transplanted heart seems to be normal in most patients, while ... using variables that are non-invasive and easy to be collected in clinical practice.

缺少字词: vo2peak novo

### Predictors for Peak Oxygen Uptake in De Novo Heart Transplant ...

<https://kundoc.com/pdf-predictors-for-peak-oxygen-uptake-in-de-novo-hear...> ▼ 翻译此页

Predictors for Peak Oxygen Uptake in De Novo Heart Transplant Recipients (the ... S176 The Journal of Heart and Lung Transplantation, Vol 36, No 4S, April 2017 ... to define the clinical features of aortic aneurysms occurring in heart transplant ... central and peripheral factors determine early VO2peak in this population.

### [PDF] university of oslo - UiO - DUO

<https://www.duo.uio.no/bitstream/handle/10852/.../PhD-Yardley-DUO.pdf?...> ▼ 翻译此页

作者: M Yardley - 2017 - 相关文章



全部

新闻

图片

视频

购物

更多

设置

工具

找到约 6,590 条结果 (用时 0.56 秒)

## Google 学术 : Clinical features and determinants of VO<sub>2</sub>peak in de novo heart transplant recipients

... exercise capacity in heart transplant recipients - Nytrøen - 被引用次数 : 45

... function in long-term heart transplant recipients - Hermann - 被引用次数 : 68

... heart failure: a prospective study in 406 patients - Cioffi - 被引用次数 : 129

## Einar Gude's scientific contributions while affiliated with University of ...

[https://www.researchgate.net/scientific-contributions/39793702\\_Einar\\_Gude](https://www.researchgate.net/scientific-contributions/39793702_Einar_Gude)

Cognitive function among long-term survivors of heart transplantation ... To improve clinical utility, we also applied adapted consensus criteria for Mild Cognitive ... Modifiable factors related to cognitive impairment might exist. .... Predictors for Peak Oxygen Uptake in De Novo Heart Transplant Recipients (the HITS Study).

## Determinants of peak VO<sub>2</sub> in heart transplant recipients - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4389529/> ▼ 翻译此页

作者 : VO Carvalho - 2015 - 相关文章

Determinantes do pico de VO<sub>2</sub> em transplantados cardíacos ... To establish the determinants of the peak VO<sub>2</sub> in heart transplant recipients. Go to: ... The cardiac systolic function of the transplanted heart seems to be normal in most patients, while .... Clinical predictors of exercise capacity 1 year after cardiac transplantation.

缺少字词 : vo2peak nove

## Predictors for Peak Oxygen Uptake in De Novo Heart Transplant ...

<https://kundoc.com/pdf-predictors-for-peak-oxygen-uptake-in-de-novo-hear...> ▼ 翻译此页

Predictors for Peak Oxygen Uptake in De Novo Heart Transplant Recipients (the ... S176 The Journal