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Renal function and physical fitness after 12-mo supervised training in kidney transplant recipients

Roi GS *et al.* Effects of a supervised exercise after kidney transplantation

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## A randomized trial of exercise training after renal transplantation

PL Painter, L Hector, K Ray, L Lynes, S Dibble... - ..., 2002 - journals.lww.com

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## Physical functioning in end-stage renal disease patients: Update 2005

P Painter - Hemodialysis International, 2005 - Wiley Online Library

... There have been other studies in patients with chronic obstructive pulmonary disease 70 and ... and mental composite scale scores on the SF-36 in the Renal Exercise Demonstration Project ... diabetes; maintenance of muscle strength and joint structure and function; preservation of ...

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## Cardiac effects of exercise rehabilitation in hemodialysis patients

A Deligiannis, E Kouidi, E Tassoulas, P Gigis... - International journal of ..., 1999 - Elsevier

... dilatation and LV hypertrophy and the decrease in the systolic function in some ... diomyopathy, too [1]. Similar anatomical and functional changes in chronic renal failure patients have been ... the increased mortality in these patients even if coronary artery disease or hypertension ...

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## [PDF] Effects of exercise training on exercise aerobic capacity and quality of life in hemodialysis patients

A Capitanini, A Cupisti, N Mochi, D Rossini... - JN journal of ..., 2008 - researchgate.net

... Besides low physical function and the risk of cardiac and vascular disease, HD patients ... Five months of physical exercise in hemodialysis patients; effects on aerobic capacity, physical function myopathy associated with chronic renal failure, ...

[PDF] researchgate.net





Renal function and physical fitness after 12-mo supervised training in kidney



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### Exercise in the end-stage renal disease population

[HTML] asnjournals.org

KL Johansen - Journal of the American Society of Nephrology, 2007 - Am Soc Nephrol  
... Other, more recent studies have also included measures of physical function other than VO ... for healthy groups and significantly higher than baseline scores in the Renal Exercise Demonstration Project ... However, all patients with ESRD or advanced CKD are at increased risk for ...  
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### Effects of exercise training on coronary heart disease risk factors in renal transplant recipients

PL Painter, L Hector, K Ray, L Lynes, SM Paul, ... - ... journal of kidney ..., 2003 - Elsevier  
... would ensure equal distribution between groups for demographics, comorbidities, transplant function, and so ... trials of aerobic training in patients with mild hypertension (nonrenal disease)36 concluded ... Likewise, patients with renal failure are known to have a high prevalence ...  
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### Exercise training in adults with CKD: a systematic review and meta-analysis

S Heiwe, SH Jacobson - American Journal of Kidney Diseases, 2014 - Elsevier  
... were included; overall, improved aerobic capacity, muscular functioning, cardiovascular function, walking capacity ... exercise training on various clinical outcomes in adults with CKD stages 2-5 ... The Cochrane Renal Group standardized data extraction form (Item S2) was used to ...  
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### Exercise in individuals with CKD

[HTML] nih.gov

KL Johansen, P Painter - American Journal of Kidney Diseases, 2012 - Elsevier  
... cystatin C or creatinine level (by the MDRD [Modification of Diet in Renal Disease] Study equation ... as well as other factors that may relate more directly to decreased kidney function, such as ... on arterial stiffness in 20 medically stable sedentary patients with stage 3 or 4 CKD ...  
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### Aerobic or Resistance Training and Pulse Wave Velocity in Kidney ...

[www.sciencedirect.com/science/article/pii/S0272638615009233](http://www.sciencedirect.com/science/article/pii/S0272638615009233) ▾ [翻译此页](#)

Participants were included if they had a **kidney transplant** within **12 months** prior to baseline assessment.

**Patients** were excluded if they ... **Exercise** therapy, aerobic **training**, resistance **training**, **kidney transplantation**, renal **transplant recipient**, rehabilitation, vascular health, cardiovascular risk, chronic **kidney disease (CKD)**.

### Long-term pulse wave velocity outcomes with aerobic and resistance ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5291475/> ▾ [翻译此页](#)

作者: EM O'Connor - 2017 - 被引用次数: 1 - 相关文章

2017年2月3日 - Long-term pulse wave velocity outcomes with aerobic and resistance **training in kidney transplant recipients** – A pilot randomised controlled trial. Ellen M. O'Connor,1,2 .... This current study reports the 9-month follow-up results of the **Exercise in Renal Transplant (ExeRT)** study cohort [11]. This study was a ...

### Vascular Effects of Exercise Training in CKD: Current Evidence and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4078973/> - [翻译此页](#)

作者: AH Van Craenenbroeck - 2014 - 被引用次数: 15 - 相关文章

2014年5月15日 - The two remaining RCTs studied the effect of aerobic **exercise** in patients with **CKD** stages 2–4 and **kidney transplant recipients**. .... a comparable population of moderate **CKD**, a program of **12 months** of **supervised** combined aerobic and resistance **training** failed to influence levels of IL-6 and CRP (62).

### Exercise in Individuals with CKD - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3242908/> ▾ [翻译此页](#)

作者: KL Johansen - 2012 - 被引用次数: 159 - 相关文章

2011年11月23日 - Although the current literature does not allow for definitive conclusions about whether **exercise training** slows the progression of **kidney disease**, no study ... Despite the less than intended