Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 65564

Manuscript Type: ORIGINAL ARTICLE

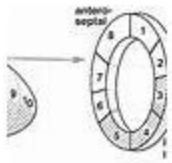
Clinical Trials Study

The effect of exercise training on left ventricular remodeling in patients with myocardial infarction and possible mechanisms

Cai M *et al*. ET on LVRM in myocardial infarctions

Effect of Exercise Training on Myocardial ...

https://www.ahajournals.org/doi/10.1161/01.CIR.95.8.2060



25 rows · For example, animal studies have demonstrated further **ventricular dilatation** with **training** after ...

Cited by: 235 **Author:** Paul Dubach, Jonathan Myers, G...
Publish Year: 1997

	EXERCISE GRO...	EXERCISE GRO...	EXERCISE GRO...	CONTROL GRO...
Test 1	Test 2	Test 3	Test 1	-
Heart rate, bpm	83±15	73 ±16	71±15	78±13
Systolic BP, mm	132±18	133±13	137±13	136±19

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Effect of exercise training on left ventricular mechanics ...

https://www.ncbi.nlm.nih.gov/pubmed/29408714

BACKGROUND: Cardiac rehabilitation (CR) **exercise training** is beneficial after **myocardial infarction** (MI). Whilst the peripheral adaptations to **training** are well defined, little is known regarding **the effect** ...

Cited by: 3 **Author:** Gordon McGregor, Gordon McGregor, Eri...
Publish Year: 2018

[The impact of exercise rehabilitation on left ventricular ...

https://www.ncbi.nlm.nih.gov/pubmed/17313876

OBJECTIVE: To investigate the influence of rehabilitation **on left ventricular remodeling** and systolic function in acute **myocardial infarction patients**. METHODS: **Patients** meeting the inclusion criteria...

Cited by: 4 **Author:** Ao-feng Jiang, Fu-chun Zhang, Wei Gao, ...
Publish Year: 2006

[Effects of long-term exercise training on left ...

https://pubmed.ncbi.nlm.nih.gov/23906745

Objective: To assess **the effects** of long-term **exercise training** on the function and **remodeling** of the

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Publish Year: 1997

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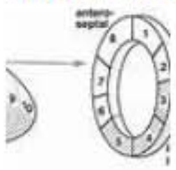

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Cited by: 233 **Author:** Paul Dubach, Jonathan Myers, Ger...

Publish Year: 1997

P (Between Groups)	Test 1	Test 2	Test 3	Test 1
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Publish Year: 2018

[Effects of long-term exercise training on left ...

https://pubmed.ncbi.nlm.nih.gov/23906745

Objective: To assess the **effects** of long-term **exercise training** on the function and **remodeling** of the **left** ventricle after **myocardial infarction**. Methods: We studied 90 **patients** with a first acute anterior-wall...

Cited by: 5 **Author:** Eduardo Rivas-Estany, Sherien Sixto-Fernán...

Publish Year: 2013

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https://www.sciencedirect.com/science/article/pii/S1877065718300083

May 01, 2018 · In **MI patients** who completed CR **exercise training**, **LV** twist and twist velocity decreased,

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