

## **Sportkardiologie-Literaturliste Oktober 2018**

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Bisherige Listen unter:

<https://www.herzundniere.de/sportkardiologie/literatur/>

*Bitte um Übermittlung weiterer Literaturangaben für diese Liste,  
gerne auch mit kurzen Kommentaren*

1)

Europace. 2018 Sep 24. doi: 10.1093/europace/euy209. [Epub ahead of print]

### **A shocking experience: inappropriate subcutaneous implantable cardioverter-defibrillator shock at a public swimming pool.**

Fastenrath FP<sup>1</sup>, Kuschyk J<sup>1,2</sup>, Borggreffe M<sup>1,2</sup>, Akin I<sup>1,2</sup>, Rudic B<sup>1,2</sup>.

<https://academic.oup.com/europace/advance-article-abstract/doi/10.1093/europace/euy209/5106624?redirectedFrom=fulltext>

2)

Curr Treat Options Cardiovasc Med. 2018 Aug 27;20(10):83. doi: 10.1007/s11936-018-0677-0.

### **Speckle Tracking Echocardiography for the Assessment of the Athlete's Heart: Is It Ready for Daily Practice?**

Forsythe L<sup>1</sup>, George K<sup>1</sup>, Oxborough D<sup>2</sup>.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6132779/>

3)

European Journal of Preventive Cardiology 2018, Vol. 25(16) 1691–1701

### **Best mode of inspiratory muscle training in heart failure patients: a systematic review and meta-analysis**

Zahra Sadek<sup>1,2</sup>, Ali Salami<sup>1</sup>, Wissam H Joumaa<sup>1</sup>, Charifa Awada<sup>1</sup>, Said Ahmaidi<sup>2</sup> and Wiam Ramadan<sup>1,3</sup>

<http://journals.sagepub.com/doi/abs/10.1177/2047487318792315>

European Journal of Preventive Cardiology 2018, Vol. 25(16) 1687–1690

**Inspiratory muscle training – an inspiration for more effective cardiac rehabilitation in heart failure patients?**

Birna Bjarnason-Wehrens and Hans-Georg Predel

<http://journals.sagepub.com/doi/abs/10.1177/2047487318798917>

4)

European Journal of Preventive Cardiology 2018

<https://doi.org/10.1177/2047487318805584> | First Published October 18, 2018

**Sport activity in patients with implantable defibrillator: Playing with death?**

Domenico Corrado, Federico Migliore, Alessandro Zorzi

<http://journals.sagepub.com/doi/pdf/10.1177/2047487318805584>

5)

European Journal of Preventive Cardiology 2018

<https://doi.org/10.1177/2047487318806586> | First Published October 18, 2018

**Twelve-lead ECG monitoring in athletes: Positive strides on the master athlete's track**

Sanjay Sharma, Efstathios Papatheodorou

<http://journals.sagepub.com/doi/10.1177/2047487318806586>

6)

European Journal of Preventive Cardiology 2018

<https://doi.org/10.1177/2047487318800819> | First Published September 25, 2018

**Updated meta-analysis of prevention of cardiovascular mortality by regular physical activity**

Herbert Löllgen, Theodora Papadopoulou

<http://journals.sagepub.com/doi/pdf/10.1177/2047487318800819>

7)

European Journal of Preventive Cardiology 0(00) 1–8

**Exercise training to reduce cardiovascular risk in patients with metabolic syndrome and type 2 diabetes mellitus: How does it work?**

Nicolle Kränkel<sup>1,2</sup>, Martin Bahls<sup>3,4</sup>, Emeline M. Van Craenenbroeck<sup>5</sup>, Volker Adams<sup>6</sup>, Luis Serratos<sup>7,8</sup>, Erik Ekker Solberg<sup>9</sup>, Dominique Hansen<sup>10,11</sup>, Marcus Dörr<sup>3,4</sup> and Harald Kemps<sup>12</sup>

<http://journals.sagepub.com/doi/pdf/10.1177/2047487318805158>

8)

Journal of the American College of Cardiology *Volume 72, Issue 19, November 2018* DOI: 10.1016/j.jacc.2018.08.2166

**Cardiorespiratory Fitness and Mortality in Healthy Men and Women**

Mary T. Imboden, Matthew P. Harber, Mitchell H. Whaley, W. Holmes Finch, Derron L. Bishop and Leonard A. Kaminsky

<http://www.onlinejacc.org/content/72/19/2283>

Journal of the American College of Cardiology *Volume 72, Issue 19, November 2018* DOI: 10.1016/j.jacc.2018.06.081

**Low Cardiorespiratory Fitness Is a Risk Factor for Death Exercise Intervention May Lower Mortality?**

Jari A. Laukkanen and Urho M. Kujala

<http://www.onlinejacc.org/content/72/19/2293>

9)

*Eur J Prev Cardiol.* 2018 Oct 30:2047487318807279. doi: 10.1177/2047487318807279. [Epub ahead of print]

**Association between serum vitamin D levels and cardiorespiratory fitness in the adult population of the USA.**

Marawan A<sup>1</sup>, Kurbanova N<sup>1</sup>, Qayyum R<sup>1</sup>.

[http://www.onlinejacc.org/content/71/11\\_Supplement/A1798](http://www.onlinejacc.org/content/71/11_Supplement/A1798)

10)

*Eur J Prev Cardiol.* 2018 Oct 29:2047487318808014. doi: 10.1177/2047487318808014. [Epub ahead of print]

**Exercise responsive micro ribonucleic acids identify patients with coronary artery disease.**

Mayr B<sup>1</sup>, Müller EE<sup>1</sup>, Schäfer C<sup>1</sup>, Droese S<sup>1</sup>, Breitenbach-Koller H<sup>2</sup>, Schönfelder M<sup>3</sup>, Niebauer J<sup>1</sup>.

<http://journals.sagepub.com/doi/full/10.1177/2047487318808014>