

## Sportkardiologie-Literaturliste Juli 2018

Eine persönliche Auswahl von Dr. Dierk-Christian Vogt, Ludwigsburg

Bisherige Listen unter:

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

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

1) Löllgen, Wismach, Bachl AVP 3/2018

**Körperliche Aktivität als Medikament**

<https://www.akdae.de/Arzneimitteltherapie/AVP/Artikel/201803/126h/index.php>

2) SwinEngland

**The Health and Wellbeing Benefits of Swimming report**

<http://www.swimming.org/swimengland/health-and-wellbeing-benefits-of-swimming/>

3) Kubesch N, Jørgensen JT, Hoffmann B et al.

**Effects of Leisure-Time and Transport-Related Physical Activities on the Risk of Incident and Recurrent Myocardial Infarction and Interaction With Traffic-Related Air Pollution: A Cohort Study**

Journal of the American Heart Association. 2018;7:e009554, originally published July 18, 2018;

<https://doi.org/10.1161/JAHA.118.009554>

4) Mats Borjesson Mikael Dellborg Josef Niebauer Andre LaGerche Christian Schmied Erik E SolbergMartin Halle Emilio Adami Alessandro Biffi Francois Carré ...

**Recommendations for participation in leisure time or competitive sports in athletes-patients with coronary artery disease: a position statement from the Sports Cardiology Section of the European Association of Preventive Cardiology (EAPC)**

European Heart Journal (2018) 0, 1–8

doi:10.1093/eurheartj/ehy408

5) [Spapen J](#)<sup>1</sup>, [Lochy S](#)<sup>1,2</sup>, [Michiels V](#)<sup>1</sup>.

A shocking bike accident.

[Heart](#). 2018 Jul 20. pii: heartjnl-2018-313504. doi: 10.1136/heartjnl-2018-313504.

[Epub ahead of print]

<https://heart.bmj.com/content/heartjnl/early/2018/07/19/heartjnl-2018-313504.full.pdf>

6) [Herzig D](#)<sup>1</sup>, [Asatryan B](#)<sup>1</sup>, [Brugger N](#)<sup>1</sup>, [Eser P](#)<sup>1</sup>, [Wilhelm M](#)<sup>1</sup>.

**The Association Between Endurance Training and Heart Rate Variability: The Confounding Role of Heart Rate.**

[Front Physiol](#). 2018 Jun 19;9:756. doi: 10.3389/fphys.2018.00756. eCollection 2018.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6018465/pdf/fphys-09-00756.pdf>

7) Pearson MJ, King N, Smart NA.

[Effect of exercise therapy on established and emerging circulating biomarkers in patients with heart failure: a systematic review and meta-analysis.](#)

Open Heart. 2018 Jul 11;5(2):e000819. doi: 10.1136/openhrt-2018-000819. eCollection 2018.

<https://openheart.bmj.com/content/openhrt/5/2/e000819.full.pdf>

8) [Aschieri D](#)<sup>1</sup>, [Penela D](#)<sup>1</sup>, [Pelizzoni V](#)<sup>1</sup>, [Guerra F](#)<sup>2</sup>, [Vermi AC](#)<sup>1</sup>, [Rossi L](#)<sup>1</sup>, [Torretta L](#)<sup>1</sup>, [Losi G](#)<sup>1</sup>, [Villani GQ](#)<sup>1</sup>, [Capucci A](#)<sup>2</sup>.

**Outcomes after sudden cardiac arrest in sports centres with and without on-site external defibrillators.**

[Heart](#). 2018 Feb 20. pii: heartjnl-2017-312441. doi: 10.1136/heartjnl-2017-312441.

[Epub ahead of print]

<https://heart.bmj.com/content/104/16/1344?etoc=>

9) [Qasem M](#)<sup>1</sup>, [George K](#)<sup>1</sup>, [Somauroo J](#)<sup>1</sup>, [Forsythe L](#)<sup>1</sup>, [Brown B](#)<sup>1</sup>, [Oxborough D](#)<sup>1</sup>.

**Right ventricular function in elite male athletes meeting the structural echocardiographic task force criteria for arrhythmogenic right ventricular cardiomyopathy.**

[J Sports Sci](#). 2018 Jul 19;1-7. doi: 10.1080/02640414.2018.1499392. [Epub ahead of print]

<https://www.tandfonline.com/doi/full/10.1080/02640414.2018.1499392>

10)

Ärzte Zeitung online, 30.07.201

Umfrage deckt auf: Deutsche bewegen sich immer weniger

<https://www.aerztezeitung.de/panorama/sport/article/968814/umfrage-deckt-deutsche-bewegen-immer-weniger.html>