

Sportkardiologie-Literaturliste September 2018

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

Bisherige Listen unter:

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

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

1) Tahir E¹, Starekova J¹, Muellerleile K², von Stritzky A², Münch J², Avanesov M¹, Weinrich JM¹, Stehning C³, Bohnen S², Radunski UK², Freiwald E⁴, Blankenberg S², Adam G¹, Pressler A⁵, Patten M², Lund GK⁶.

JACC Cardiovasc Imaging. 2017 Dec 8. pii: S1936-878X(17)30981-6. doi: 10.1016/j.jcmg.2017.09.016.

Myocardial Fibrosis in Competitive Triathletes Detected by Contrast-Enhanced CMR Correlates With Exercise-Induced Hypertension and Competition History.

http://imaging.onlinejacc.org/content/11/9/1260?download=true&sso=1&sso_redirect_count=1&access_token=i7nmzAPGjDME5WTbz1TPsfwq83FzEIR9Ugw7DaU9XO4FjQTu9vQpnFPdpvOpc1a66s5zbEZwm61lzsTPUzw58iEHzNC8tAkrWKBuCdVWVR EWoo8ULhsyOZysESApI58Z

2) Baggish AL¹

JACC Cardiovasc Imaging. 2017 Dec 8. pii: S1936-878X(17)30980-4. doi: 10.1016/j.jcmg.2017.09.015. [Epub ahead of print]

Focal Fibrosis in the Endurance Athlete's Heart: Running Scarred or Running Scared?

http://imaging.onlinejacc.org/content/11/9/1271?utm_medium=email_newsletter&utm_source=jimg&utm_campaign=toc&utm_content=20180903&rss=1

3) Flavio D'Ascenzi, Marco Solari, Domenico Corrado, Alessandro Zorzi and Sergio Mondillo

JACC: Cardiovascular Imaging Volume 11, Issue 9, September 2018 DOI: 10.1016/j.jcmg.2018.04.031

Diagnostic Differentiation Between Arrhythmogenic Cardiomyopathy and Athlete's Heart by Using Imaging

<http://imaging.onlinejacc.org/content/11/9/1327>

4) [Buzzacott P^{1,2}](#), [Edelson C^{1,3}](#), [Bennett CM¹](#), [Denoble PJ¹](#).

[Eur J Prev Cardiol.](#) 2018 Sep;25(13):1406-1408. doi: 10.1177/2047487318790290. Epub 2018 Jul 25.

Risk factors for cardiovascular disease among active adult US scuba divers.

<http://journals.sagepub.com/doi/abs/10.1177/2047487318790290>

5) Michael J. LaMonte, JoAnn E. Manson, Andrea K. Chomistek, Joseph C. Larson, Cora E. Lewis, Jennifer W. Bea, Karen C. Johnson, Wenjun Li, Liviu Klein, Andrea Z. LaCroix, Marcia L. Stefanick, Jean Wactawski-Wende and Charles B. Eaton

JACC: Heart Failure [September 2018](#) DOI: 10.1016/j.jchf.2018.06.020

Physical Activity and Incidence of Heart Failure in Postmenopausal Women

http://heartfailure.onlinejacc.org/content/early/2018/09/04/j.jchf.2018.06.020?utm_medium=email_newsletter&utm_source=jchf&utm_campaign=AIP&utm_content=20180905&rss=1&sso=1&sso_redirect_count=1&access_token=HZhJhZzbvngUepcwoohZQKZFIfHweICFdESJgWiMs5QaYdSbaoJtfJZ47PVIZFzdAd4hueW827idktWhDUsxvefuVzRzcieXZSARoOHZZ9j2bw7ZPSvWAn6azV2ylgZZ

Mariell Jessup and Nosheen Reza

JACC: Heart Failure [September 2018](#) DOI: 10.1016/j.jchf.2018.07.005

Walking Away From Heart Failure

http://heartfailure.onlinejacc.org/content/early/2018/09/04/j.jchf.2018.07.005?utm_medium=email_newsletter&utm_source=jchf&utm_campaign=AIP&utm_content=20180905&rss=1

6) [Regina Guthold, PhD](#), [Gretchen A Stevens, DSc](#), [Leanne M Riley, MSc](#), [Prof Fiona C Bull, PhD](#)

Open Access Published: The Lancet Global Health September 04, 2018 DOI:[https://doi.org/10.1016/S2214-109X\(18\)30357-7](https://doi.org/10.1016/S2214-109X(18)30357-7)

Worldwide trends in insufficient physical activity from 2001 to 2016: a pooled analysis of 358 population-based surveys with 1·9 million participants

[https://www.thelancet.com/journals/langlo/article/PIIS2214-109X\(18\)30357-7/fulltext#seccestitle150](https://www.thelancet.com/journals/langlo/article/PIIS2214-109X(18)30357-7/fulltext#seccestitle150)

Supplement:

[https://www.thelancet.com/cms/10.1016/S2214-109X\(18\)30357-7/attachment/d5464dc0-825e-4e2d-abc3-24a313bec352/mmc1.pdf](https://www.thelancet.com/cms/10.1016/S2214-109X(18)30357-7/attachment/d5464dc0-825e-4e2d-abc3-24a313bec352/mmc1.pdf)

Comment:

[https://www.thelancet.com/pdfs/journals/langlo/PIIS2214-109X\(18\)30381-4.pdf](https://www.thelancet.com/pdfs/journals/langlo/PIIS2214-109X(18)30381-4.pdf)

7) [Finocchiaro G¹](#), [Papadakis M¹](#), [Dhutia H¹](#), [Zaidi A¹](#), [Malhotra A¹](#), [Fabi E²](#), [Cappelletto C²](#), [Brook J¹](#), [Papatheodorou E¹](#), [Ensam B¹](#), [Miles CJ¹](#), [Bastiaenen R³](#), [Attard V¹](#), [Homfray T¹](#), [Sharma R¹](#), [Tome M¹](#), [Carr-White G³](#), [Merlo M²](#), [Behr ER¹](#), [Sinagra G²](#), [Sharma S¹](#).

Europace. 2018 Aug 29. doi: 10.1093/europace/euy179. [Epub ahead of print]

Electrocardiographic differentiation between 'benign T-wave inversion' and arrhythmogenic right ventricular cardiomyopathy.

8) [Doyle MP^{1,2}](#), [Indraratna P^{3,4}](#), [Tardo DT^{3,5}](#), [Peeceeyen SC²](#), [Peoples GE¹](#).

Eur J Prev Cardiol. 2018 Sep 6:2047487318798924. doi: 10.1177/2047487318798924. [Epub ahead of print]

Safety and efficacy of aerobic exercise commenced early after cardiac surgery: A systematic review and meta-analysis.

9) [Schnohr P¹](#), [O'Keefe JH²](#), [Holtermann A³](#), [Lavie CJ⁴](#), [Lange P⁵](#), [Jensen GB⁶](#), [Marott JL⁶](#).

Mayo Clin Proc. 2018 Sep 4. pii: S0025-6196(18)30538-X. doi: 10.1016/j.mayocp.2018.06.025. [Epub ahead of print]

Various Leisure-Time Physical Activities Associated With Widely Divergent Life Expectancies: The Copenhagen City Heart Study.

[https://www.mayoclinicproceedings.org/article/S0025-6196\(18\)30538-X/abstract](https://www.mayoclinicproceedings.org/article/S0025-6196(18)30538-X/abstract)

10) Malin Reinholdsson, PT, MS, Annie Palstam, PT, PhD, and Katharina S. Sunnerhagen, MD, PhD, Prof

Neurology 2018;00:e1-e7. doi:10.1212/WNL.0000000000006354

Published Ahead of Print on September 19, 2018 as
10.1212/WNL.0000000000006354

Prestroke physical activity could influence acute stroke severity (part of PAPSIGOT)

<http://n.neurology.org/content/neurology/early/2018/09/19/WNL.0000000000006354.full.pdf>

11) [Ek A](#)^{1,2}, [Ekblom Ö](#)³, [Hambraeus K](#)⁴, [Cider Å](#)^{5,6}, [Kallings LV](#)^{3,7}, [Börjesson M](#)^{5,6,8}.

Clin Res Cardiol. 2018 Aug 23. doi: 10.1007/s00392-018-1360-x. [Epub ahead of print]

Physical inactivity and smoking after myocardial infarction as predictors for readmission and survival: results from the SWEDEHEART-registry.

<https://link.springer.com/article/10.1007%2Fs00392-018-1360-x>

12) [Herbert Löllgen](#), [Theodora Papadopoulou](#),

Eur J Prev Cardiol. 2018 Sep 25:2047487318800819. doi: 10.1177/2047487318800819. [Epub ahead of print]

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

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

13) [Birna Bjarnason-Wehrens](#), [Hans-Georg Predel](#)

Eur J Prev Cardiol. 2018 Sep 10:2047487318798917. doi: 10.1177/2047487318798917. [Epub ahead of print]

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

<https://doi.org/10.1177/2047487318798917>

14) [Martijn Scherrenberg](#), [Paul Dendale](#)

Eur J Prev Cardiol. 2018 Sep 6:2047487318798919. doi: 10.1177/2047487318798919. [Epub ahead of print]

Editorial: Physical fitness is a modifiable predictor of early cardiovascular death

<https://doi.org/10.1177/2047487318798919> | First Published September 6, 2018

15) Mathew P Doyle, Praveen Indraratna, Daniel T Tardo, Sheen CS Peeceeyen, Gregory E Peoples

Eur J Prev Cardiol. 2018 Sep 6:2047487318798924. doi: 10.1177/2047487318798924. [Epub ahead of print]

Safety and efficacy of aerobic exercise commenced early after cardiac surgery: A systematic review and meta-analysis

<https://doi.org/10.1177/2047487318798924>

16) Martin Halle, Mark Haykowsky

Eur J Prev Cardiol. 2018 Sep 5

Atrial fibrillation: A preventable lifestyle disease!

<https://doi.org/10.1177/2047487318796625>

17) Gati S, Malhotra A, Sharma S

Heart Epub ahead of print: [please include Day Month Year]. doi:10.1136/heartjnl-2018-313372

Exercise recommendations in patients with valvular heart disease

<https://heart.bmj.com/content/early/2018/09/27/heartjnl-2018-313372>

18) Spapen J¹, Lochy S^{1,2}, Michiels V¹.

Heart. 2018 Jul 20. pii: heartjnl-2018-313504. doi: 10.1136/heartjnl-2018-313504.

A shocking bike accident.

<https://heart.bmj.com/content/104/20/1706?etoc>

19) Fletcher GF, Landolfo C, Niebauer J, Ozemek C, Arena R, Lavie CJ.

J Am Coll Cardiol 2018;72:1622-1639.

Promoting Physical Activity and Exercise: JACC Health Promotion Series.

http://www.onlinejacc.org/content/72/14/1622?utm_medium=email_newsletter&utm_source=jacc&utm_campaign=toc&utm_content=20180924&rss=1

20) Steve Stiles; CME Author: Laurie Barclay

Does Fitness Levels in Middle Age Predict Survival Decades Later?

https://www.medscape.org/viewarticle/902064?src=wnl_tpal_181002_mscpedu&impID=1757360