



Literatuur

- 1. Multicenter randomized clinical trial of supervised exercise therapy with or without feedback versus walking advice for intermittent claudication.**
Saskia P.A. Nicolai MD, PhD, Joep A.W. Tejjink MD, PhD and Martin H. Prins MD, PhD.
Journal of Vascular Surgery, 2010-08-01, Volume 52, Issue 2, Pages 348-355, Copyright © 2010 Society for Vascular Surgery
<https://www.clinicalkey.com/#!/content/playContent/1-s2.0-S0741521410003320?returnurl=https:%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS0741521410003320%3Fshowall%3Dtrue&referrer=https:%2F%2Fwww.ncbi.nlm.nih.gov%2F>
- 2. Supervised exercise therapy versus non-supervised exercise therapy for intermittent claudication.**
Bianca LW Bendermacher, Edith M Willigendael, Joep AW Tejjink, Martin H Prins
https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD005263.pub2/epdf/full?redirect_to=https:%2F%2Fwww.chronischzorgnet.nl%2F
- 3. Supervised exercise therapy versus home-based exercise therapy versus walking advice for intermittent claudication.**
David Hageman, Hugo JP Fokkenrood, Lindy NM, ML van den Houten, Joep AW Tejjink
<https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD005263.pub4/full#0>
- 4. Supervised exercise therapy for intermittent claudication in daily practice.**
Lotte M. Kruidenier MD, Saskia P. Nicolai MD, Erik J. Hendriks MD, PhD, Ewald C. Bollen MD, PhD, Martin H. Prins MD, PhD and Joep A.W. Tejjink
Journal of Vascular Surgery, 2009-02-01, Volume 49, Issue 2, Pages 363-370, Copyright © 2009 The Society for Vascular Surgery
<https://www.clinicalkey.com/#!/content/playContent/1-s2.0-S0741521408016261?returnurl=https:%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS0741521408016261%3Fshowall%3Dtrue&referrer=https:%2F%2Fwww.ncbi.nlm.nih.gov%2F>
- 5. Safety of supervised exercise therapy in patients with intermittent claudication.**
Lindy N.M. Gommans MD, MSc, Hugo J.P. Fokkenrood MD, Hendrika C.W. van Dalen MSc, Marc R.M. Scheltinga MD, PhD, Joep A.W. Tejjink MD, PhD and Ron J.G. Peters MD, PhD
Journal of Vascular Surgery, 2015-02-01, Volume 61, Issue 2, Pages 512-518.e2, Copyright © 2015 Society for Vascular Surgery
<https://www.clinicalkey.com/#!/content/playContent/1-s2.0-S074152141401636X?returnurl=https:%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS074152141401636X%3Fshowall%3Dtrue&referrer=https:%2F%2Fwww.ncbi.nlm.nih.gov%2F>
- 6. Endovascular revascularisation versus conservative management for intermittent claudication.**
Farzin Fakhry, Hugo JP Fokkenrood, Sandra Spronk, Joep AW Tejjink, Ellen V Rouwet, M G Myriam Hunink
<https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD010512.pub2/full>
- 7. Improved Adherence to a Stepped-care Model Reduces Costs of Intermittent Claudication Treatment in The Netherlands**
D. Hageman, H.J.P. Fokkenrood, P.P.M. Essers, M.J.W. Koelemay, J.C. Breek, A.C. Vahl, M.R.M. Scheltinga, J.A.W. Tejjink
European Journal of Vascular & Endovascular Surgery, 2017-07-01, Volume 54, Issue 1, Pages 51-57, Copyright © 2017 European Society for Vascular Surgery
<https://www.clinicalkey.com/#!/content/playContent/1-s2.0-S1078588417302691?returnurl=https:%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS1078588417302691%3Fshowall%3Dtrue&referrer=https:%2F%2Fwww.ncbi.nlm.nih.gov%2F>

8. Cost-effectiveness of endovascular revascularization compared to supervised hospital-based exercise training in patients with intermittent claudication: A randomized controlled trial.

Sandra Spronk PhD, Johanna L. Bosch PhD, Pieter T. den Hoed MD, PhD, Hermanus F. Veen MD, PhD, Peter M.T. Pattynama MD, PhD and M.G. Myriam Hunink MD, PhD

<https://www.clinicalkey.com/#!/content/playContent/1-s2.0-S0741521408009397?returnurl=https:%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS0741521408009397%3Fshowall%3Dtrue&referrer=https:%2F%2Fwww.ncbi.nlm.nih.gov%2F>

9. Significant Savings with a Stepped Care Model for Treatment of Patients with Intermittent Claudication.

H.J.P. Fokkenrood, M.R.M. Scheltinga, M.J.W. Koelemay, J.C. Breek, F. Hasaart, A.C. Vahl and J.A.W. Tejjink
European Journal of Vascular & Endovascular Surgery, 2014-10-01, Volume 48, Issue 4, Pages 423-429,
Copyright © 2014 European Society for Vascular Surgery

<https://www.clinicalkey.com/#!/content/playContent/1-s2.0-S107858841400207X?returnurl=https:%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS107858841400207X%3Fshowall%3Dtrue&referrer=https:%2F%2Fwww.ncbi.nlm.nih.gov%2F>

10. Cost-effectiveness of supervised exercise therapy compared with endovascular revascularization for intermittent claudication.

M. M. L. van den Houten, G. J. Lauret, F. Fakhry, H. J. P. Fokkenrood, A. D. I. van Asselt, M. G. M. Hunink, J. A. W. Tejjink

<https://bjssjournals.onlinelibrary.wiley.com/doi/abs/10.1002/bjs.10247>

11. Supervised exercise therapy: it does work, but how to set up a program?

David Hageman, M M L van den Houten, S Spruijt, L N M Gommans

https://www.researchgate.net/publication/312185889_Supervised_exercise_therapy_it_does_work_but_how_to_set_up_a_program

12. 2016 European Guidelines on cardiovascular disease prevention in clinical practice.

Eur Heart J. 2016 Aug 1; 37(29): 2315–2381.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4986030/>

13. Behavioral Cardiology.

Alan Rozanski MD

JACC (Journal of the American College of Cardiology), 2014-07-08, Volume 64, Issue 1, Pages 100-110, Copyright © 2014 American College of Cardiology Foundation

<https://www.clinicalkey.com/#!/content/playContent/1-s2.0-S0735109714023407?returnurl=https:%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS0735109714023407%3Fshowall%3Dtrue&referrer=https:%2F%2Fwww.ncbi.nlm.nih.gov%2F>

14. Meditation and Cardiovascular Risk Reduction

A Scientific Statement From the American Heart Association

J Am Heart Assoc. 2017 Oct; 6(10): e002218.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5721815/>