



e-Vita onderzoeksprogramma Wetenschappelijke publicaties

Update 16-12-2016

2013

Van Vugt M, de Wit M, Hendriks SH, Roelofsen Y, Bilo HJ, Snoek FJ. Web-based self-management with and without coaching for type 2 diabetes patients in primary care: design of a randomized controlled trial. *BMC Endocr Disord.* 2013 Nov 16;13(1):53.

Van Vugt M, de Wit M, Cleijne WH, Snoek FJ. Use of behavioral change techniques in web-based self-management programs for type 2 diabetes patients: systematic review. *J Med Internet Res.* 2013 Dec 13;15(12):e279

2014

Roelofsen Y, Hendriks SH, Sieverink F, Landman GWD, Groenier KH, Bilo HJG, Kleefstra N. Differences between patients with type 2 diabetes mellitus interested and uninterested in the use of a patient platform (e-VitaDM-2 / ZODIAC-41). *Journal of Diabetes Science and Technology*; Vol 8(2), 230-237.

Roelofsen Y, Hendriks S, Sieverink F, van Vugt, M, van Hateren KJJ, Snoek FJ, de Wit, M, Gans ROB, Groenier KH, van Gemert-Pijnen JEWC, Kleefstra N, Bilo HJG. Design of the e-Vita diabetes mellitus study: Effects and use of an interactive online care platform in patients with type 2 diabetes (e-VitaDM-1/ZODIAC-40). *BMC Endocrine Disorders*; 14(1), 22. Epub 2014/03/07.

Sieverink F, Kelders SM, Braakman-Jansen LMA. & Gemert-Pijnen JEWC. van. The Added Value of Log File Analyses of the use of a Personal Health Record for Patients with Type 2 Diabetes Mellitus: Preliminary Results. *Journal of Diabetes Science and Technology*, 8(2), 247-255. 2014

Sieverink F, Braakman-Jansen LMA, Roelofsen Y, Hendriks SH, Sanderman R, Bilo HJG, Gemert-Pijnen JEWC van. The Diffusion of a Personal Health Record for Patients with Type 2 Diabetes Mellitus in Primary Care. *International Journal on Advances in Life Sciences*, vol 6 no 3 & 4, year 2014, http://www.iarijournals.org/life_sciences/.

2015

Wagenaar K, Broekhuizen BDL, Dickstein K, Jaarsma T, Hoes AW, Rutten FH. Effectiveness of an interactive platform, and the ESC/HFA heartfailurematters.org website in patients with heart failure: design of the multicentre randomized e-Vita heart failure trial. Eur J Heart Fail. (accepted) sinds september 2015 online: <http://www.ncbi.nlm.nih.gov/pubmed/26424105>

2016

Roelofsen Y, van Vugt M, Hendriks SH, van Hateren KJ, Groenier KH, Snoek FJ, Kleefstra N, Huijsman R, Bilo HJG. Demographical, clinical and psychological characteristics of users and non-users of an online platform for T2DM patients (e-VitaDM-3/ZODIAC-44). J Diabetes Res. 2016;2016:6343927. Epub 2015 Nov 22.

Van Vugt M, de Wit M, Sieverink F, Roelofsen Y, Hendriks SH, Bilo HJ, Snoek FJ. Uptake and Effects of the e-Vita Personal Health Record with Self-Management Support and Coaching, for Type 2 Diabetes Patients Treated in Primary Care. J Diabetes Res. 2016;2016:5027356. Epub 2016 Feb 3.

Talboom-Kamp EP, Verdijk NA, Harmans LM, Numans ME, Chavannes NH. An eHealth Platform to Manage Chronic Disease in Primary Care: An Innovative Approach. Interact J Med Res. 2016 Feb 9;5(1):e5.

van Riet EE, Hoes AW, **Wagenaar KP**, Limburg A, Landman MA, Rutten FH. Epidemiology of heart failure: the prevalence of heart failure and ventricular dysfunction in older adults over time. A systematic review. Eur J Heart Fail. 2016 Jan 4

Talboom-Kamp EPWA, Verdijk NA, Blom CMG, Harmans LM, Talboom IJSH, Numans ME, Chavannes NH. e-Vita: Design of an innovative approach to COPD disease management in primary care through eHealth application. BMC Pulm Med. 2016 Aug 16;16(1):121. doi: 10.1186/s12890-016-0282-5

Wagenaar KP, Hakim N, Broekhuizen BD, Jaarsma T, Rutten FH, Hoes AW. Representativeness of Participants in Heart Failure E-Health Trials: A Report From the E-Vita HF Study. J Card Fail 2016 Aug 23. PubMed PMID: 27565046.

In 2017 zullen er naar verwachting nog 15 publicaties volgen