

Nr	Referentie	URL	Gratis	Opmerking
1	ATS Committee on Proficiency Standards for Clinical Pulmonary Function Laboratories. ATS statement: guidelines for the six-minute walk test. Am J Respir Crit Care Med. 2002 Jul 1;166(1):111-7.	http://ajrccm.atsjournals.org/content/166/1/111.full.pdf+html	Ja	
2	Berendsen BA, Hendriks MR, Verhagen EA, Schaper NC, Kremers SP, Savelberg HH. Effectiveness and cost-effectiveness of 'BeweeegKuur', a combined lifestyle intervention in the Netherlands: rationale, design and methods of a randomized controlled trial. BMC Public Health. 2011 Oct 19;11:815.	http://www.biomedcentral.com/content/pdf/1471-2458-11-815.pdf	Ja	
3	Blokstra A, Vissink P, Venmans LMAJ, Holleman P, Schouw YT van der, Smit HA, et al. Nederland de Maat Genomen, 2009-2010. Monitoring van risicofactoren in de algemene bevolking. RIVM-rapport nr. 260152001/2011. Bilthoven, 2011.	http://www.nationaalkompas.nl/object_binary/o13231_Nederland-de-Maat-Genomen.pdf	Ja	
4	Boyden T, Pamentier R, Going S, et al. Resistance exercise training is associated with decreases in serum low-density lipoprotein cholesterol levels in premenopausal women. Arch Intern Med. 1993;153:97-100.	http://archinte.jamanetwork.com/article.aspx?articleid=616903	Nee	
5	Braith RW, Stewart KJ. Resistance exercise training: Its role in the prevention of cardiovascular disease. Circulation 2006;113:2642-50.	http://circ.ahajournals.org/content/113/22/2642.full.pdf+html	Ja	
6	Broeder CE, Burrhus KA, Svanevik LS, Wilmore JH. The effects of either high-intensity resistance or endurance training on resting metabolic rate. Am J Clin Nutr. 1992;55:802-10.	http://ajcn.nutrition.org/content/55/4/802.full.pdf	Ja	
7	Brug J, Campbell M, van Assema P. The application and impact of computer-generated personalized nutrition education: a review of the literature. Patient Educ Couns. 1999 Feb;36(2):145-56.	http://download.journals.elsevierhealth.com/pdfs/journals/0738-3991/PIIS0738399198001311.pdf	Nee	
8	Brug J, van Assema P, Lechner L. Gezondheidsvoorlichting en gedragsverandering. Een planmatige aanpak. Van Gorcum & Comp. B.V. Assen, 2008.	http://www.vangorcum.nl/NL_toonBoek.asp?PublID=667-0	Nee	Boek
9	Butland RJ, Pang J, Gross ER, Woodcock AA, Geddes DM. Two-, six-, and 12-minute walking tests in respiratory disease. Br Med J (Clin Res Ed). 1982 May 29;284(6329):1607-8.	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1498516/pdf/bmjcred00608-0027.pdf	Ja	
10	Byrne NM, Meerkink JD, Laukkanen R, Ross R, Fogelholm M, Hills AP. Weight loss strategies for obese adults: personalized weight management program vs. standard care. Obesity (Silver Spring). 2006 Oct;14(10):1777-88.	http://journals.lww.com/acsm-msse/pages/articleviewer.aspx?year=2002&issue=09000&article=00004&type=abstract	Nee	
11	Campbell WW, Crim MC, Young RV, Evans WJ. Increased energy requirements and changes in body composition with resistance training in older adults. Am J Clin Nutr. 1994;60:167-75.	http://ajcn.nutrition.org/content/60/2/167.full.pdf	Ja	
12	Capodaglio P, De Souza SA, Parisio C, Precilios H, Vismara L, Cimolin V, Brunani A. Reference values for the 6-Min Walking Test in obese subjects. Disabil Rehabil. 2012 Oct 15.	http://informahealthcare.com/doi/abs/10.3109/09638288.2012.726313	Nee	
13	CBS Statline 2012.	http://statline.cbs.nl/StatWeb/search/?Q=obesitas&LA=NL	Ja	Website
14	Chan JM, Rimm EB, Colditz GA, Stampfer MJ, Willett WC. Obesity and fat distribution and weight gain as risk factors for clinical diabetes in men. Diabetes Care 1994; 17:961-9.	http://care.diabetesjournals.org/content/17/9/961.full.pdf+html	Ja	
15	Colditz GA, Willett WC, Rotnitzky A, Manson JE. Weight gain as a risk factor for clinical diabetes mellitus in women. Ann Intern Med. 1995 Apr 1;122(7):481-6.	http://annals.org/article.aspx?articleid=708530	Nee	
16	Cooper KH. A means of assessing maximal oxygen intake. Correlation between field and treadmill testing. JAMA. 1968 Jan 15;203(3):201-4.	http://jama.amanetwork.com/article.aspx?articleid=337382	Nee	
17	Davis JN, Hodges VA, Gillham MB. Physical activity compliance: differences between overweight/obese and normal-weight adults. Obesity (Silver Spring). 2006 Dec;14(12):2259-65.	http://onlinelibrary.wiley.com/doi/10.1038/oby.2006.265/pdf	Ja	

Nr	Referentie	URL	Gratis	Opmerking
18	Di Thommazo-Luporini L, Jürgensen SP, Castello-Simões V, Catai AM, Arena R, Borghi-Silva A. Metabolic and clinical comparative analysis of treadmill six-minute walking test and cardiopulmonary exercise testing in obese and eutrophic women. Rev Bras Fisioter. 2012 Dec;16(6):469-78.	http://www.scielo.br/pdf/rbfis/v16n6/aop034_12.pdf	Ja	
19	Donnelly JE, Blair SN, Jakicic JM, Manore MM, Rankin JW, Smith BK; American College of Sports Medicine. American College of Sports Medicine Position Stand. Appropriate physical activity intervention strategies for weight loss and prevention of weight regain for adults. Med Sci Sports Exerc. 2009 Feb;41(2):459-71.	http://journals.lww.com/acsm-msse/pages/articleviewer.aspx?year=2009&issue=02000&article=00026&type=abstract	Ja	
20	Ekman MJ, Klintonberg M, Björck U, Norström F, Ridderstråle M. 6-minute walk test before and after a weight reduction program in obese subjects. Obesity (Silver Spring). 2012 Oct 3. doi: 10.1002/oby.20046. [Epub ahead of print]	http://onlinelibrary.wiley.com/doi/10.1002/oby.20046/abstract	Nee	
21	Evangelista LS, Doering LV, Lennie T, Moser DK, Hamilton MA, Fonarow GC, Dracup K. Usefulness of a home-based exercise program for overweight and obese patients with advanced heart failure. Am J Cardiol. 2006 Mar 15;97(6):886-90.	http://download.journals.elsevierhealth.com/pdfs/journals/0002-9149/PIIS0002914905021144.pdf	Nee	
22	Farrell SW, Braun L, Barlow CE, Cheng YJ, Blair SN. The relation of body mass index, cardiorespiratory fitness, and all-cause mortality in women. Obes Res. 2002 Jun;10(6):417-23.	http://onlinelibrary.wiley.com/doi/10.1038/oby.2002.58/pdf	Ja	
23	Finucane MM, Stevens GA, Cowan MJ, Danaei G, Lin JK, Paciorek CJ, Singh GM, Gutierrez HR, Lu Y, Bahalim AD, Farzadfar F, Riley LM, Ezzati M, on behalf of the Global Burden of Metabolic Risk Factors of Chronic Diseases Collaborating Group (Body Mass Index). National, regional, and global trend in body-mass index since 1980: systematic analysis of health examination surveys and epidemiological studies with 960 country-years and 9,1 million participants. Lancet 2011; 377: 557-67.	http://www.thelancet.com/journals/lancet/article/PIIS0140-6736(11)60679-X/fulltext#article_upsell	Nee	
24	Flegal KM, Carroll MD, Kit BK, Ogden CL. Prevalence of obesity and trends in the distribution of body mass index among US adults 1999-2010. JAMA 2012; 307 (5): 491-497.	http://jama.jamanetwork.com/data/Journals/JAMA/22488/joc15165_491_497.pdf	Ja	
25	Geliebter A, Maher MM, Gerace L, Gutin B, Heymsfield SB, Hashim SA. Effects of strength or aerobic training of body composition, resting metabolic rate, and peak oxygen consumption in obese dieting subjects. Am J Clin Nutr. 1997;66:557-63.	http://ajcn.nutrition.org/content/66/3/557.full.pdf	Ja	
26	Hackney KJ, Engels HJ, Gretebeck RJ. Resting energy expenditure and delayed-onset muscle soreness after full-body resistance training with an eccentric concentration. J Strength Cond Res. 2008;22(5):1602-9.	http://journals.lww.com/nsca-iscr/Abstract/2008/09000/Resting_Energy_Expenditure_and_Delayed_Onset.29.aspx	Nee	
27	Han TS, Tijhuis MA, Lean ME, Seidell JC. Quality of life in relation to overweight and body fat distribution. Am J Public Health 1998;88:1814-20.	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1509048/pdf/amjph00024-0068.pdf	Ja	
28	Harris K, Holly R. Physiological response to circuit weight training in borderline hypertensive subjects. Med Sci Sports Exerc. 1987; 19(3):246-52.	http://journals.lww.com/acsm-msse/Abstract/1987/06000/Physiological_response_to_circuit_weight_training.11.aspx	Nee	
29	Helmink J, Meis J, Kremers S. Een jaar BeweegKuur, en dan? Een onderzoek naar de bevorderende en belemmerde contextuele factoren. Maastricht University 2009.	http://www.beweegkuur.nl/documenten-2012/onderzoek/rapport-een-jaar-beweegkuur-universiteit-maastricht-2010.pdf	Ja	
30	Hills AP, Shultz SP, Soares MJ, Byrne NM, Hunter GR, King NA, Misra A. Resistance training for obese, type 2 diabetic adults: a review of the evidence. Obes Rev. 2010 Oct;11(10):740-9.	http://onlinelibrary.wiley.com/doi/10.1111/j.1467-789X.2009.00692.x/pdf	Ja	

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31	Ho SS, Dhaliwal SS, Hills AP, Pal S. The effect of 12 weeks of aerobic, resistance or combination exercise training on cardiovascular risk factors in the overweight and obese in a randomized trial. BMC Public Health. 2012 Aug 28;12:704.	http://www.biomedcentral.com/content/pdf/1471-2458-12-704.pdf	Ja	
32	Hulens M, Vansant G, Claessens AL, Lysens R, Muls E. Predictors of 6-minute walk test results in lean, obese and morbidly obese women. Scand J Med Sci Sports. 2003 Apr;13(2):98-105.	http://onlinelibrary.wiley.com/doi/10.1034/j.1600-0838.2003.10273.x/pdf	Nee	
33	Hulens M, Vansant G, Lysens R, Claessens AL, Muls E. Exercise capacity in lean versus obese women. Scand J Med Sci Sports. 2001 Oct;11(5):305-9.	http://onlinelibrary.wiley.com/doi/10.1034/j.1600-0838.2001.110509.x/abstract	Nee	
34	Hunter GR, Wetzstein CJ, Fields DA, et al. Resistance training increases total energy expenditure and free-living physical activity in older adults. J Appl Physiol. 2000;89:977-84.	http://jap.physiology.org/content/89/3/977.full.pdf+html	Ja	
35	Janssen I, Fortier A, Hudson R, Ross R. Effects of an energy-restrictive diet with or without exercise on abdominal fat, intermuscular fat, and metabolic risk factors in obese women. Diabetes Care. 2002 Mar;25(3):431-8.	http://care.diabetesjournals.org/content/25/3/431.full.pdf+html	Ja	
36	Janssen I, Shields M, Craig CL, Tremblay MS. Prevalence and secular changes in abdominal obesity in Canadian adolescents and adults, 1981 to 2007-2009. Obes Rev. 2010; 12: 397-405.	http://onlinelibrary.wiley.com/doi/10.1111/j.1467-789X.2010.00815.x/abstract	Nee	
37	Johansson K, Neovius M, Lagerros YT, Harlid R, Rosner S, Granath F, et al. Effect of a very low energy diet on moderate and severe obstructive sleep apnoea in obese men: a randomised controlled trial. BMJ 2009;339:b4609.	http://www.bmj.com/highwire/filestream/398985/field_highwire_article_pdf/0/bmj.b4609.full.pdf	Ja	
38	Jurca R, LaMonte MJ, Church TS, et al. Associations with muscle strength and aerobic fitness with metabolic syndrome in men. Med Sci Sports Exerc. 2004;36(8):1301-7.	http://journals.lww.com/acsm-msse/Abstract/2004/0800/Associations_of_Muscle_Strength_and_Fitness_with.6.aspx	Nee	
39	Koffler KH, Menkes A, Redmond RA, Whitehead WE, Pratley RE, Hurley BF. Strength training accelerates gastrointestinal transit in middle-aged and older men. Med Sci Sports Exerc. 1992; 24:415-9.	http://journals.lww.com/acsm-msse/Abstract/1992/0400/Strength_training_accelerates_gastrointestinal.4.aspx	Nee	
40	Kok P, Seidell JC, Meinders AE. De waarde en de beperkingen van de 'body mass index' (BMI) voor het bepalen van het gezondheidsrisico van overgewicht en obesitas. Ned Tijdschr Geneesk. 2004 Nov 27;148(48):2379-82.	http://www.nvtg.nl/publicatie/de-waarde-en-de-beperkingen-van-de-39body-mass-index39-bmi-voor-het-bepalen-van-het-gezon	Ja	
41	Kwaliteitsinstituut voor de Gezondheidszorg CBO. Diagnostiek en behandeling van obesitas bij volwassenen en kinderen. Alphen aan den Rijn: Van Zuiden Communications B.V., 2008.	http://www.cbo.nl/Downloads/307/ri_obesitas_08.pdf	Ja	
42	Lahti-Koski M, Harald K, Männistö S, Laatikainen T, Jousilahti P. Fifteen-year changes in body mass index and waist circumference in Finnish adults. Eur J Card Prev Rehab. 2007; 14: 398-404.	http://cpr.sagepub.com/content/14/3/398.abstract	Nee	
43	Larsson UE, Reynisdottir S. The six-minute walk test in outpatients with obesity: reproducibility and known group validity. Physiother Res Int. 2008 Jun;13(2):84-93.	http://onlinelibrary.wiley.com/doi/10.1002/pri.398/abstract;jsessionid=2D7D9F824A397676C9CA7F31C3AC1748.d02t04	Nee	
44	Liese AD, Döring A, Hense H-W, Keil U. Five year changes in waist circumference, body mass index and obesity in Augsburg, Germany. Eur J Nutr. 2001; 40: 282-8.	http://www.springerlink.com/content/aa5a6rta29jabqdg/	Nee	
45	Malnick SDH, Knobler H. The medical complications of obesity. Q J Med 2006; 99: 565-579.	http://qjmed.oxfordjournals.org/content/99/9/565.full.pdf+html	Ja	
46	Martins RK, McNeil DW. Review of Motivational Interviewing in promoting health behaviors. Clin Psychol Rev. 2009 Jun;29(4):283-93. doi: 10.1016/j.cpr.2009.02.001. Epub 2009 Feb 23.	http://www.sciencedirect.com/science?_ob=MiamiImageURL&_cid=271858&_user=499882&_pii=S0272735809000099&_check=y	Nee	

Nr	Referentie	URL	Gratis	Opmerking
47	McCarthy HD, Ellis SM, Cole TJ. Central overweight and obesity in British youth aged 11-16 years: cross sectional surveys of waist circumference. <i>BMJ</i> , 2003b; 326: 624.	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC151972/pdf/624.pdf	Ja	
48	McGavin CR, Gupta SP, McHardy GJ. Twelve-minute walking test for assessing disability in chronic bronchitis. <i>Br Med J</i> . 1976 Apr 3;1(6013):822-3.	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1639415/pdf/brmedi00510-0042.pdf	Ja	
49	McInnis KJ, Franklin BA, Rippe JM. Counseling for physical activity in overweight and obese patients. <i>Am Fam Physician</i> . 2003 Mar 15;67(6):1249-56.	http://www.aafp.org/afp/2003/0315/p1249.pdf	Ja	
50	Miller JP, Pratley RE, Goldberg AP, et al. Strength training increases insulin action in healthy 50 to 65 year-old men. <i>J Appl Physiol</i> . 1994;77:1122-7.	http://jap.physiology.org/content/77/3/1122.full.pdf+html	Nee	
51	Minderico CS, Silva AM, Keller K, Branco TL, Martins SS, Palmeira AL, Barata JT, Carnero EA, Rocha PM, Teixeira PJ, Sardinha LB. Usefulness of different techniques for measuring body composition changes during weight loss in overweight and obese women. <i>Br J Nutr</i> . 2008 Feb;99(2):432-41.	http://journals.cambridge.org/action/displayAbstract?fromPage=online&aid=1642408	Ja	
52	Nelson ME, Fiatarone MA, Morganti CM, Trice I, Greenberg RA, Evans WJ. Effects of high-intensity strength training on multiple risk factors for osteoporotic fractures. <i>JAMA</i> 1994;272(24): 1909-14.	http://jama.jamanetwork.com/article.aspx?articleid=384959	Nee	
53	Neter JE, Stam BE, Kok FJ, Grobbee DE. Influence of weight reduction on blood pressure: a meta-analysis of randomized controlled trials. <i>Hypertension</i> 2003; 42:878-84.	http://hyper.ahajournals.org/content/42/5/878.full.pdf+html	Ja	
54	Olander EK, Fletcher H, Williams S, Atkinson L, Turner A, French DP. What are the most effective techniques in changing obese individuals' physical activity self-efficacy and behaviour: a systematic review and meta-analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> 2013,10:29 doi:10.1186/1479-5868-10-29	http://www.ijbnpa.org/content/pdf/1479-5868-10-29.pdf	Ja	
55	Olson TP, Dengel DR, Leon AS, Schmitz KH. Moderate resistance training and vascular health in overweight women. <i>Med Sci Sports Exerc</i> . 2006;38(9):1558-64.	http://journals.lww.com/acsm-msse/pages/articleviewer.aspx?year=2006&issue=09000&article=00004&type=abstract	Nee	
56	Parsons TJ, Power C, Logan S, Summerbell CD. Childhood predictors of adult obesity: a systematic review. <i>Int J Obes Relat Metab Disord</i> 1999;23(Suppl 8):S1-107.	http://www.nature.com/ijo/journal/v23/n8s/index.html	Ja	
57	Partnerschap Overgewicht Nederland (PON). Zorgstandaard Obesitas. Amsterdam, 2010.	http://www.partnerschapovergewicht.nl/site_files/uploads/PON_Zorgstandaard_Obesitas_2011_A4_v1%2004.pdf	Ja	
58	Peeters A, Barendregt JJ, Willekens F, Mackenbach JP, Al MA, Bonneux L. Obesity in adulthood and its consequences for life expectancy: a life-table analysis. <i>Ann Intern Med</i> 2003;138:24-32.	http://annals.org/article.aspx?articleid=715888	Nee	
59	Physical Activity Guidelines Advisory Committee. Physical Activity Guidelines Advisory Committee Report, 2008. Washington, DC: U.S. Department of Health and Human Services, 2008	http://www.health.gov/paguidelines/Report/pdf/CommitteeReport.pdf	Ja	
60	Pratley RB, Nicklas M, Rubin J, et al. Strength training increases resting metabolic rate and norepinephrine levels in healthy 50-65 year-old men. <i>J Appl Physiol</i> . 1994;76(1):133-7.	http://jap.physiology.org/content/76/1/133.long	Nee	
61	Prochaska, J. and DiClemente, C. (1983) Stages and processes of self-change in smoking: toward an integrative model of change. <i>Journal of Consulting and Clinical Psychology</i> , 5, 390-395.	http://psycnet.apa.org/index.cfm?fa=buy.optionToBuy&id=1983-26480-001	Nee	
62	Punjabi NM. The Epidemiology of Adult Obstructive Sleep Apnea. <i>Proc Am Thorac Soc</i> 2008;5:136-43.	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2645248/pdf/PROCATS52136.pdf	Ja	

Nr	Referentie	URL	Gratis	Opmerking
63	Saris WH, Blair SN, van Baak MA, Eaton SB, Davies PS, Di Pietro L, Fogelholm M, Rissanen A, Schoeller D, Swinburn B, Tremblay A, Westerterp KR, Wyatt H. How much physical activity is enough to prevent unhealthy weight gain? Outcome of the IASO 1st Stock Conference and consensus statement. <i>Obes Rev.</i> 2003 May;4(2):101-14. Review.	http://onlinelibrary.wiley.com/doi/10.1046/j.1467-789X.2003.00101.x/pdf	Ja	
64	Sarlio-Lähteenkorva S, Silventoinen K, Lahti-Koski M, Laatikainen T, Jousilahti P. Socio-economic status and abdominal obesity among Finnish adults from 1992 to 2002. <i>Int J Obes Relat Metab Disord</i> , 2006; 30: 1653-1660.	http://www.nature.com/ijo/journal/v30/n11/pdf/0803319a.pdf	Ja	
65	Schwarzer R. Modeling health behavior change: How to predict and modify the adoption and maintenance of health behavior. <i>Applied psychology: an international review</i> 2008; 57(1): 1-29.	http://onlinelibrary.wiley.com/doi/10.1111/j.1464-0597.2007.00325.x/pdf	Ja	
66	Shah NR, Braverman ER. Measuring adiposity in patients: The utility of body mass index (BMI), percent body fat, and leptin. <i>PLoS ONE</i> 7(4):e33308. Doi:10.1371/journal.pone.0033308. Epub 2012 Apr 2.	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3317663/pdf/pone.0033308.pdf	Ja	
67	Shaw KA, Gennat HC, O'Rourke P, Del Mar C. Exercise for overweight or obesity. <i>Cochrane Database of Systematic Reviews</i> 2006, Issue 4. Art. No.: CD003817. DOI: 10.1002/14651858.CD003817.pub3.	http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD003817.pub3/abstract	Nee	
68	Singh N, Clements K, Fiatarone M. A randomized controlled trial of progressive resistance training in depressed elders. <i>J Gerontol.</i> 1997;52A:M27-M35.	http://biomedgerontology.oxfordjournals.org/content/52A/1/M27.long	Nee	
69	Stampfer MJ, Maclure KM, Colditz GA, Manson JE, Willett WC. Risk of symptomatic gallstones in women with severe obesity. <i>Am J Clin Nutr</i> 1992;55:652-8.	http://ajcn.nutrition.org/content/55/3/652.full.pdf	Ja	
70	Swinburn B, Egger G, Raza F. Dissecting obesogenic environments: the development and application of a framework for identifying and prioritizing environmental interventions for obesity. <i>Prev Med</i> 1999;29:563-70.	http://www.sciencedirect.com/science/article/pii/S009174359905856	Nee	
71	Taaffe DR, Pruitt L, Reim J, Butterfield G, Marcus R. Effect of sustained resistance training on basal metabolic rate in older women. <i>JAGS</i> 1995;43(5):465-71.	http://www.ncbi.nlm.nih.gov/pubmed/?term=effect+of+sustained+resistance+training+on+basal+metabolic+rate+in+older+women	Nee	
72	Van Binsbergen JJ, Langens FNM, Dapper ALM, Van Halteren MM, Glijstee R, Cleyndert GA, Mekenkamp-Oei SN, Van Avendonk MJP. NHG-Standaard Obesitas. <i>Huisarts Wet</i> 2010;53(11):609-25.	http://nhg.artsennet.nl/kenniscentrum/k_richtlijnen/k_nhgstandaarden/NHGStandaard/M95_std.htm#Richtlijnenendiagnostiek	Ja	
73	Van der Steeg JW, Steures P, Eijkemans MJ, Habbema JD, Hompes PG, Burggraaff JM, et al. Obesity affects spontaneous pregnancy chances in subfertile, ovulatory women. <i>Hum Reprod</i> 2008;23:324-8.	http://humrep.oxfordjournals.org/content/23/2/324.full.pdf+html	Ja	
74	Van Keulen. Vitalum. Development and evaluation of tailored print communication and telephone motivational interviewing to improve lifestyle behaviors among older adults. Hilde van Keulen Leiderdorp, 2010 (proefschrift).	http://arno.unimaas.nl/show.cgi?fid=20148	Ja	
75	Van Stralen MM, De Vries H, Mudde AN, Bolman C, Lechner L. Determinants of initiation and maintenance of physical among older adults: a literature review. <i>Health Psychology review</i> 2009; 3(2): 147-207.	http://www.tandfonline.com/doi/full/10.1080/17437190903229462	Nee	
76	Wallace JP en Ray S (2009). Obesity. In Durstine et al., (eds.), ACSM's exercise management for persons with chronic diseases and disabilities (pp. 192-200). Champaign, IL (Verenigde Staten): Human Kinetics.	http://www.acsmstore.org/ProductDetails.asp?ProductCode=0-7360-7433-3	Nee	Boek

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77	Wei M, Kampert JB, Barlow CE, Nichaman MZ, Gibbons LW, Paffenbarger RS Jr, Blair SN. Relationship between low cardiorespiratory fitness and mortality in normal-weight, overweight, and obese men. JAMA 1999; 282: 1547-1553.	http://jama.jamanetwork.com/data/Journals/JAMA/4709/IOC90699.pdf	Ja	
78	Westcott W. ACSM strength training guidelines: Role in body composition and health enhancement. ACSM'S Health & Fitness Journal. 13(4):14-22, 2009.	http://journals.lww.com/acsm-healthfitness/Abstract/2009/07000/ACSM_STRENGTH_TRAINING_GUIDELINES_Role_in_Body.7.as	Nee	
79	Whatley JE, Gillespie WJ, Honig J, Walsh MJ, Blackburn AL, Blackburn GL. Does the amount of endurance exercise in combination with weight training and a very-low-energy diet affect resting metabolic rate and body composition? Am J Clin Nutr. 1994 May;59(5):1088-92.	http://ajcn.nutrition.org/content/59/5/1088.full.pdf	Ja	
80	Wijndaele K, Duvigneaud N, Matton L, et al. Muscular strength, aerobic fitness, and metabolic syndrome risk in Flemish adults. Med Sci Sports Exerc. 2007;39(2):233-40.	http://journals.lww.com/acsm-msse/pages/articleviewer.aspx?year=2007&issue=02000&article=00004&type=abstract	Nee	
81	World Health Organization (2013). Obesity and overweight. Verkregen op 7 maart 2013, van http://www.who.int/mediacentre/factsheets/fs311/en/index.html/ .	http://www.who.int/mediacentre/factsheets/fs311/en/	Ja	Website