

## Literaturverzeichnis

### zum Titelthema „Prävention in Diabetologie und Stoffwechsel. Was ist gesichert – was ist Mythos?“

Bayerisches Ärzteblatt 4/2014, Seite 160 ff.

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- [1] Kurth BM. Erste Ergebnisse aus der „Studie zur Gesundheit Erwachsener in Deutschland“ (DEGS). Bundesgesundheitsblatt Gesundheitsforschung Gesundheitsschutz 2012;55(8):980-90.
- [2] Lindström J et al. Take action to prevent diabetes--the IMAGE toolkit for the prevention of type 2 diabetes in Europe. Horm Metab Res. 2010 Apr;42 Suppl 1:S37-55.
- [3] Paulweber B et al. European evidence-based guideline for the prevention of type 2 diabetes. Horm Metab Res 2010;42 Suppl 1:S3–36.
- [4] Alberti KG, Zimmet P, Shaw J. International Diabetes Federation: a consensus on Type 2 diabetes prevention. Diabet Med 2007; 24: 451-463.
- [5] Rydén L, Grant PJ, Anker SD, Berne C et al., ESC Guidelines on diabetes, pre-diabetes, and cardiovascular diseases developed in collaboration with the EASD: The Task Force on diabetes, pre-diabetes, and cardiovascular diseases of the European Society of Cardiology (ESC) and developed in collaboration with the European Association for the Study of Diabetes (EASD). Eur Heart J. 2013 Oct;34(39):3035-87.
- [6] Pan XR, Li GW, Hu YH, et al. Effects of diet and exercise in preventing NIDDM in people with impaired glucose tolerance. The Da Qing IGT and Diabetes Study. Diabetes Care 1997;20:537–544.
- [7] Tuomilehto J, Lindström J, Eriksson JG et al.; Finnish Diabetes Prevention Study Group. Prevention of type 2 diabetes mellitus by changes in lifestyle among subjects with impaired glucose tolerance. N Engl J Med 2001;344:1343–1350.
- [8] Knowler WC, Barrett-Connor E, Fowler SE et al.; Diabetes Prevention Program Research Group. Reduction in the incidence of type 2 diabetes with lifestyle intervention or metformin. N Engl J Med 2002;346:393–403.
- [9] Ramachandran A, Snehalatha C, Mary S, Mukesh B, Bhaskar AD, Vijay V; Indian Diabetes Prevention Programme (IDPP). The Indian Diabetes Prevention Programme shows that lifestyle modification and metformin prevent type 2 diabetes in Asian Indian subjects with impaired glucose tolerance (IDPP-1). Diabetologia 2006;49:289–297.
- [10] Standards of Medical Care in Diabetes 2013 Diabetes care, Volume 36, Supplement 1, January 2013
- [11] Gillies CL, Abrams KR, Lambert PC, Cooper NJ, Sutton AJ, Hsu RT, Khunti K. Pharmacological and lifestyle interventions to prevent or delay type 2 diabetes in people with impaired glucose tolerance: systematic review and meta-analysis. BMJ. 2007 Feb 10;334(7588):299.

- [12] Courcoulas AP, Christian NJ, Belle SH, Berk PD, Flum DR, Garcia L, Horlick M, Kalarchian MA, King WC, Mitchell JE, Patterson EJ, Pender JR, Pomp A, Pories WJ, Thirlby RC, Yanovski SZ, Wolfe BM; Longitudinal Assessment of Bariatric Surgery (LABS) Consortium  
Weight change and health outcomes at 3 years after bariatric surgery among individuals with severe obesity. *JAMA*. 2013 Dec 11;310(22):2416-25.
- [13] Bundesärztekammer (BÄK), Kassenärztliche Bundesvereinigung (KBV), Arbeitsgemeinschaft der Wissenschaftlichen Medizinischen Fachgesellschaften (AWMF). Nationale Versorgungsleitlinie Therapie des Typ-2-Diabetes – Langfassung, 1. Auflage. Version 1. 2013.
- [14] Nationale Verzehrs Studie II, Ergebnisbericht, Teil 1, Die bundesweite Befragung zur Ernährung von Jugendlichen und Erwachsenen, 2008
- [15] H. Hauner, G. Buchholz, A. Hamann, B. Husemann, B. Koletzko, H. Liebermeister, M. Wabitsch, J. Westenhöfer, A. Wirth, G. Wolfram, Prävention und Therapie der Adipositas, Version 2007, Deutsche Adipositas-Gesellschaft, Deutsche Diabetes-Gesellschaft, Deutsche Gesellschaft für Ernährung, Deutsche Gesellschaft für Ernährungsmedizin.
- [16] Carroll S, Dudfield M. What is the relationship between exercise and metabolic abnormalities? A review of the metabolic syndrome. *Sports Med* 2004;34: 371-418.
- [17] Wu T, Gao X, Chen M, van Dam RM. Long-term effectiveness of diet-plus-exercise interventions vs. diet-only interventions for weight loss: a meta-analysis. *Obes Rev* 2009;10:313-23.
- [18] Epstein LH, Valoski A, Wing RR, McCurley J. Ten-year followup of behavioral, family-based treatment for obese children. *JAMA*. 1990;264:2519-2523.
- [19] Myths, presumptions, and facts about obesity. Casazza K, Fontaine KR, Astrup A, Birch LL, Brown AW, Bohan Brown MM, Durant N, Dutton G, Foster EM, Heymsfield SB, McIver K, Mehta T, Menachemi N, Newby PK, Pate R, Rolls BJ, Sen B, Smith DL Jr, Thomas DM, Allison DB. *N Engl J Med*. 2013 Jan 31;368(5):446-54.
- [20] Walnut-enriched diet reduces fasting non-HDL-cholesterol and apolipoprotein B in healthy Caucasian subjects: a randomized controlled cross-over clinical trial. Wu L, Piotrowski K, Rau T, Waldmann E, Broedl U, Demmelmair H, Koletzko B, Stark R, Nagel J, Mantzoros C, Parhofer KG, *Metabolism*, Epub 14 Nov 2013.
- [21] Reiner Z, Catapano AL, De Backer G et al. ESC/EAS Guidelines for the management of dyslipidaemias: the Task Force for the management of dyslipidaemias of the European Society of Cardiology (ESC) and the European Atherosclerosis Society (EAS). *European Association for Cardiovascular Prevention & Rehabilitation Eur Heart J*. 2011 Jul;32(14):1769-818.
- [22] Parhofer KG, Update dyslipidemia, *Internist (Berl)*. 2013 Sep;54(9):1089-103.
- [23] Stone NJ, Robinson J, Lichtenstein AH et al. 2013 ACC/AHA Guideline on the Treatment of Blood Cholesterol to Reduce Atherosclerotic Cardiovascular Risk in Adults: A Report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines. *Circulation*. 2013 Nov 12.