

Literatur

1. Academy of Nutrition and Dietetics Evidence Analysis Library. Nutrition Status and Outcomes of Adult Oncology Patients. (2014)
2. Baldwin C, Weekes CE (2012) Dietary counselling with or without oral nutritional supplements in the management of malnourished patients: a systematic review and meta-analysis of randomised controlled trials. *J Hum Nutr Diet* 25: 411–426
3. Bosaeus I (2008) Nutritional support in multimodal therapy for cancer cachexia. *Support Care Cancer* 16: 447–451
4. Ravasco P, Monteiro-Grillo I, Camilo M (2012) Individualized nutrition intervention is of major benefit to colorectal cancer patients: long-term follow-up of a randomized controlled trial of nutritional therapy. *Am J Clin Nutr* 96: 1346–1353
5. Lis CG, Gupta D, Lammersfeld CA, Markman M, Vashi PG (2012) Role of nutritional status in predicting quality of life outcomes in cancer – a systematic review of the epidemiological literature. *Nutr J* 11: 27
6. Bozzetti F, Arends J, Lundholm K et al. (2009) ESPEN Guidelines on Parenteral Nutrition: non-surgical oncology. *Clin Nutr* 28: 445–454
7. Pirlich M. Krankheitsassoziierte Mangelernährung am Beispiel der Tumorkachexie. In: Biesalski H, Bischoff S, Puchstein C (Hg). *Ernährungsmedizin: Nach dem neuen Curriculum Ernährungsmedizin der Bundesärztekammer. 4. Aufl.*, Georg Thieme Verlag (2012), S. 467–473
8. Santaripa L, Contaldo F, Pasanisi F (2011) Nutritional screening and early treatment of malnutrition in cancer patients. *J Cachexia Sarcopenia Muscle* 2: 27–35
9. Huhmann MB, Cunningham RS (2005) Importance of nutritional screening in treatment of cancer-related weight loss. *Lancet Oncol* 6: 334–343
10. Elliott L, Kiyomoto-Kuey DE. *Oncology Toolkit: The gold standard companion to ADA's evidence-based practice guideline. The American Dietetic Association, Chicago* (2010)
11. Lacey K, Pritchett E (2003) Nutrition Care Process and Model: ADA adopts road map to quality care and outcomes management. *J Am Diet Assoc* 103: 1061–1072
12. Davies AA, Davey SG, Harbord R et al. (2006) Nutritional interventions and outcome in patients with cancer or preinvasive lesions: systematic review. *J Natl Cancer Inst* 98: 961–973
13. The American Dietetic Association. *International Dietetics & Nutrition Terminology (IDNT) Reference Manual: Standardized Language for the Nutrition Care Process. The American Dietetic Association, Chicago* (2009)
14. Whitney E, Rolfes S. *Understanding Nutrition. Thompson and Wadsworth, Belmont, CA* (2008)
15. Fearon K, Arends J, Baracos V (2012) Understanding the mechanisms and treatment options in cancer cachexia. *Nat Rev Clin Oncol* 10(2): 90–99
16. Bradshaw PT, Ibrahim JG, Stevens J et al. (2012) Postdiagnosis change in bodyweight and survival after breast cancer diagnosis. *Epidemiology* 23: 320–327
17. Vance V, Mourtzakis M, McCargar L, Hanning R (2011) Weight gain in breast cancer survivors: prevalence, pattern and health consequences. *Obes Rev* 12: 282–294
18. Radbruch L, Elsner F, Trottenberg X et al. *Clinical practice guidelines on cancer cachexia in advanced cancer patients with a focus on refractory cachexia. Aachen* (2010)
19. Rock CL, Doyle C, Mark-Wahnefried W et al. (2012) Nutrition and physical activity guidelines for cancer survivors. *CA Cancer J Clin* 62: 243–274
20. Baldwin C (2011) Nutritional support for malnourished patients with cancer. *Curr Opin Support Palliat Care* 5: 29–36
21. Löser C, Fruehauf S, Müller M et al. (2014) *Moderne Ernährungstherapie bei onkologischen Patienten – ein Positionspapier. Aktuel Ernährungsmed* 39: 127–131
22. Muehlbauer PM, Thorpe D, Davis A et al. (2009) Putting evidence into practice: evidence-based interventions to prevent, manage, and treat chemotherapy- and radiotherapy-induced diarrhea. *Clin J Oncol Nurs* 13: 336–341
23. Hubner J, Marienfeld S, Abbenhardt C et al. (2012) *Wie sinnvoll sind Krebsdiäten? Eine kritische Analyse als Grundlage für die ärztliche Beratung. Dtsch Med Wochenschr* 137: 2417–2422
24. Shang E, Suchner U, Dormann A, Senkal M (2003) Structure and organisation of 47 nutrition support teams in Germany: a prospective investigation in 2000 German hospitals in 1999. *Eur J Clin Nutr* 57: 1311–1316
25. Muscaritoli M, Molfino A, Gioia G et al. (2011) *The „parallel pathway“: a novel nutritional and metabolic approach to cancer patients. Intern Emerg Med* 6: 105–112
26. Biggs K, Gentleman A, Martens A et al. *Canadian Oncology Nutrition Standards of Practice. Ontario, CA* (2006)
27. Wirth R, Smoliner C, Spamer C et al. (2014) *Do doctors know how much nutrition patients need – a survey from Germany? Eur J Clin Nutr* 68(7): 840–843