

Autonomie fördern

Komplementäre Methoden für Krebspatienten

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Literatur

- 1 Moertel CG, et al. High-dose vitamin C versus placebo in the treatment of patients with advanced cancer who have had no prior chemotherapy. A randomized double-blind comparison. *N Engl J Med.* 1985 Jan 17;312(3):137-41.
- 2 Arendt JF, Farkas DK, Pedersen L, Nexø E, Sørensen HT. Elevated plasma vitamin B12 levels and cancer prognosis: A population-based cohort study. *Cancer Epidemiol.* 2015 Dec 24;40:158-165.
- 3 Ng K et al. Circulating 25-hydroxyvitamin D levels and survival in patients with colorectal cancer, *J Clin Oncol*, 2008 Jun 20;26(18):2984-91
- 4 Lippman SM, Klein EA, Goodman PJ, Lucia MS, Thompson IM, Ford LG et al. Effect of selenium and vitamin E on risk of prostate cancer and other cancers: the Selenium and Vitamin E Cancer Prevention Trial (SELECT). *JAMA* 2009;301.1:39-51
- 5 Bleyers J, Navas-Acien A, Guallar E. Serum selenium levels and all-cause, cancer, and cardiovascular mortality among adults; *Arch Int Med* 2008;168(4):404-410
- 6 Horneber MA et al. Mistletoe therapy in oncology, *Cochrane Database Syst Rev*, 2008 Apr 16;(2):CD003297
- 7 Tröger W et al. *Viscum album* [L.] extract therapy in patients with locally advanced or metastatic pancreatic cancer: A randomised clinical trial on overall survival; *Eur J Cancer* 2013;49:3788-3797
- 8 Ryan JL et al. Ginger for chemotherapy-related nausea in cancer patients: A URCC CCOP randomized, double-blind, placebo-controlled clinical trial of 644 cancer patients. *J Clin Oncol* 27:15s, 2009 (suppl; abstr 9511)
- 9 Ezzo JM et al. Acupuncture-point stimulation for chemotherapy-induced nausea or vomiting, *Cochrane Database Syst Rev*, 2006
- 10 Babaee N, Moslemi D, Khalilpour M, Vejdani F, Moghadamnia Y, Bijani A, Baradaran M, Kazemi MT, Khalilpour A, Pouramir M, Moghadamnia AA. Antioxidant capacity of calendula officinalis flowers extract and prevention of radiation induced oropharyngeal mucositis in patients with head and neck cancers: a randomized controlled clinical study. *Daru.* 2013 Mar 7;21(1):18
- 11 Khanal B, Baliga M, Uppal N. Effect of topical honey on limitation of radiation induced oral mucositis: an intervention study, *Int J Oral Maxillofac Surg.* 2010; 39:1181-1185
- 12 Ferreira PR, Fleck JF, Diehl A, Barletta D, Braga-Filho A, Barletta A, Ilha L. Protective effect of alpha-tocopherol in head and neck cancer radiation-induced mucositis: a double-blind randomized trial; *Head Neck* 2004, 26(4):313-321

- 13 Gandemer V, Deley M-C, Dollfus C, Auvrignon A, Bonnaure-Mallet M, Duval M et al. Multicenter randomized trial of chewing gum for preventing oral mucositis in children receiving chemotherapy. *J Pediatr Hematol Oncol* 2007; 29(2):86-94.
- 14 Muecke R, Micke O, Schomburg L, Glatzel M, Reichl B, Kisters K et al. multicenter, phase III trial comparing selenium supplementation with observation in gynecologic radiation oncology: follow-up analysis of the survival data 6 years after cessation of randomization. *Integr Cancer Ther.* 2014 Nov;13(6):463-7
- 15 Redman MG, Ward EJ, Phillips RS. The efficacy and safety of probiotics in people with cancer: a systematic review; *Ann Oncol* 2014;25:1919-192916
- 16 Tomlinson D et al. Effect of exercise on cancer-related fatigue: a meta-analysis. *Am J Phys Med Rehabil.* 2014 Aug;93(8):675-86
- 17 Barton DL et al. Pilot study of Panax quinquefolius (American ginseng) to improve cancer-related fatigue: a randomized, double-blind, dose-finding evaluation: NCCTG trial N03CA; *Support Care Cancer* 2010;18:179–187
- 18 Alfano CM et al. Fatigue, Inflammation and omega-3 and omega-6 fatty acid intake among breast cancer survivors, *J Clin Oncol* 2012;30:1280-87
- 19 Huebner J, Marienfeld S, Abbenhardt C, Ulrich CM, Löser C. Wie sinnvoll sind „Krebsdiäten“? Eine kritische Analyse als Grundlage für die ärztliche Beratung. *DMW* 2012; 137:2417-2422
- Huebner J, Loeser C, Stoll C. Welche Vorstellungen von Genese und Therapie von Malignomen liegen den in Deutschland angebotenen Krebsdiäten zugrunde – eine kritische Analyse mit Empfehlungen für die ärztliche Beratung. *Onkologie* 2013; 19(2): 108-116
- 20 Budwig J.: Krebs. Das Problem und die Lösung. Die Dokumentation, 6. Aufl. Kernen 1999.
- 21 Schmidt M, Pfetzer N, Schwab M, Strauss I, Kämmerer U.: Effects of a ketogenic diet on the quality of life in 16 patients with advanced cancer: A pilot trial. *Nutr Metab (Lond).* 2011 Jul 27;8(1):54.
- Rieger J, Baehr O, Maurer GED, Hattingen E, Franz K, Brucker D, Walenta S, Kaemmerer U, Coy JF, Weller M, Steinbach JP. ERGO: A pilot study of ketogenic diet in recurrent glioblastoma; *Int J Oncology*;doi: 10.3892/ijo.2014.2382
- 22 <http://www.prio-dkg.de/wp-content/uploads/Stellungnahme-zur-ketogenen-und-kohlenhydratarmen-Diaet.pdf>; (ketzter Zugriff 05.02.2017)
- 23 Muenstedt K, Vogt T, Rabanus ME, Huebner J. Wishes and Beliefs of Cancer Patients Regarding Counseling on Integrative Medicine; *Breast Care* 2014;9(6):416-20
- 24 <http://www.prio-dkg.de/wp-content/uploads/Stellungnahme-zur-ketogenen-und-kohlenhydratarmen-Diaet.pdf>; (letzter Zugriff 05.02.2017)
- 25 Huebner J, Muenstedt K, Muecke R, Micke O, Stoll C, Kleeberg UR, Buentzel J, Dennert G, Prött FJ Counseling cancer patients on complementary and alternative medicine; *Strahlentherapie und Onkologie* 2013; 189(8):613-7

26 Huebner J, Micke O, Mücke R, Büntzel J, Prott FJ, Kleeberg UR, Davey B, Senf B, Münstedt K. User rate of complementary and alternative medicine (CAM) of patients visiting a counseling facility for CAM of a German Comprehensive Cancer Center; *Anticancer Research*, 2014; 34:943-948