



Tora S Solheim

Kontakt

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Publikationen (10)

Vagnildhaug O, Laird B, Kaasa S, Nabal M, Wilcock A, Baracos V, Strasser F, Hjermstad M, Brunelli C, Solheim T. A prospective study examining cachexia predictors in patients with incurable cancer. *BMC Palliat Care* 2019; 18:46.

Solheim T, Kaasa S, Fallon M, Maddocks M, Griffiths G, Strasser F, Baracos V, Stene G, Bye A, Balstad T, Laird B, Fearon K. Cancer cachexia: rationale for the MENAC (Multimodal-Exercise, Nutrition and Anti-inflammatory medication for Cachexia) trial. *BMJ Support Palliat Care* 2018

Vagnildhaug O, Solheim T, Laird B, Kaasa S, Hjermstad M, Baracos V, Strasser F, Fayers P, Wilcock A, Blum D. The applicability of a weight loss grading system in cancer cachexia: a longitudinal analysis. *J Cachexia Sarcopenia Muscle* 2017

Wheelwright S, Johnson C, Tomaszewska I, Strasser F, Solheim T, Schmidt H, Pinto M, Nicolatou-Galitis O, Kaasa S, Hammerlid E, Bredart A, Balstad T, Fayers P, Fitzsimmons D, Darlington A, Hopkinson J. Development of the EORTC QLQ-CAX24, A Questionnaire for Cancer Patients With Cachexia. *J Pain Symptom Manage* 2016

Johns N, Damaraju S, Baracos V, Gagnon B, Strasser F, Kaasa S, Tremblay M, Bathe O, Ross J, Viganò A, Deans D, Skipworth R, Gioulbasanis I, Stephens N, Sørhaug S, Solheim T, Tan B, Stretch C, Fearon K. New genetic signatures associated with cancer cachexia as defined by low skeletal muscle index and weight loss. *J Cachexia Sarcopenia Muscle* 2016

Balstad T, Solheim T, Strasser F, Kaasa S, Bye A. Dietary treatment of weight loss in patients with advanced cancer and cachexia: a systematic literature review. *Crit Rev Oncol Hematol* 2014; 91:210-21.

Solheim T, Blum D, Fayers P, Hjermstad M, Stene G, Strasser F, Kaasa S. Weight loss, appetite loss and food intake in cancer patients with cancer cachexia: Three peas in a pod? – analysis from a multicenter cross sectional study. *Acta Oncol* 2013

Solheim T, Kaasa S, Strasser F, Klepstad P, Baracos V, Fearon K, Skorpen F, Tan B, Fladvad T, Fayers P, European Palliative Care Research Collaborative (EPCRC) and the European Pharmacogenetic Study (EPOS). Is there a genetic cause of appetite loss?—an explorative study in 1,853 cancer patients. *J Cachexia Sarcopenia Muscle* 2012; 3:191-8.

Tan B, Fearon K, Skorpen F, Baracos V, Marks D, Kaasa S, Ross J, Damaraju S, Solheim T, Skipworth R, Deans D, Strasser F, Viganò A, Braun T, Fladvad T, European Palliative Care Research Collaborative. P-selectin genotype is associated with the development of cancer cachexia. *EMBO Mol Med* 2012; 4:462-71.

Blum D, Strasser F, Fearon K, Kaasa S, Stone P, Tan B, Solheim T, Baracos V, Omlin A, European Palliative Care Research Collaborative. Cancer cachexia: a systematic literature review of items and domains associated with involuntary weight loss in cancer. *Crit Rev Oncol Hematol* 2011; 80:114-44.

Projekte (0)

Keine Resultate gefunden.

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