

文献

- 四十竹美千代, 村上真由美, 山本恵子, 泉理美子, 八塚美樹. (2017). 病棟看護師におけるがん患者の在宅緩和ケアの認識と影響要因に関する検討. 富山大学看護学会誌, 16(2), 173-183. <http://search.jamas.or.jp/link/ui/2017217980>
- Amano, K., Morita, T., Koshimoto, S., Uno, T., Katayama, H., & Tataru, R. (2019). Eating-related distress in advanced cancer patients with cachexia and family members: a survey in palliative and supportive care settings. *Supportive Care in Cancer : Official Journal of the Multinational Association of Supportive Care in Cancer*, 27(8), 2869-2876. <https://doi.org/10.1007/s00520-018-4590-6>
- Antoun, S., & Raynard, B. (2018). Muscle protein anabolism in advanced cancer patients: response to protein and amino acids support, and to physical activity. *Annals of Oncology : Official Journal of the European Society for Medical Oncology*, 29(2), 10-17. [https://doi.org/S0923-7534\(19\)31678-3](https://doi.org/S0923-7534(19)31678-3)
- Argiles, J. M., Busquets, S., Stemmler, B., & Lopez-Soriano, F. J. (2014). Cancer cachexia: understanding the molecular basis. *Nature Reviews.Cancer*, 14(11), 754-762. <https://doi.org/10.1038/nrc3829>
- Bandura, A. (1986). *Social Foundations of Thought and Action: A Social Cognitive Theory*. Prentice Hall.
- Bandura, A. (1997). *Self-efficacy : the exercise of control*. W. H. Freeman.
- Bowen, T. S., Schuler, G., & Adams, V. (2015). Skeletal muscle wasting in cachexia and sarcopenia: molecular pathophysiology and impact of exercise training. *Journal of Cachexia, Sarcopenia and Muscle*, 6(3), 197-207. <https://doi.org/10.1002/jcsm.12043>
- Churm, D., Andrew, I. M., Holden, K., Hildreth, A. J., & Hawkins, C. (2009). A questionnaire study of the approach to the anorexia-cachexia syndrome in patients with cancer by staff in a district general hospital. *Supportive Care in Cancer : Official Journal of the Multinational Association of Supportive Care in Cancer*, 17(5), 503-507. <https://doi.org/10.1007/s00520-008-0486-1>
- Cooper, C., Burden, S. T., Cheng, H., & Molassiotis, A. (2015). Understanding and managing cancer-related weight loss and anorexia: insights from a systematic review of qualitative

- research. *Journal of Cachexia, Sarcopenia and Muscle*, 6(1), 99–111. <https://doi.org/10.1002/jcsm.12010>
- Del Fabbro, E., Jatoi, A., Davis, M., Fearon, K., di Tomasso, J., & Vigano, A. (2015). Health professionals' attitudes toward the detection and management of cancer-related anorexia-cachexia syndrome, and a proposal for standardized assessment. *The Journal of Community and Supportive Oncology*, 13(5), 181–187. <https://doi.org/10.12788/jcso.0133>
- Dev, R., Bruera, E., & Dalal, S. (2018). Insulin resistance and body composition in cancer patients. *Annals of Oncology : Official Journal of the European Society for Medical Oncology*, 29(suppl_2), 18–26. <https://doi.org/10.1093/annonc/mdx815>
- Dewey, A., & Dean, T. (2007). Assessment and monitoring of nutritional status in patients with advanced cancer: part 1. *Int J Palliat Nurs*, 13(6), 258–265. <https://doi.org/10.12968/ijpn.2007.13.6.23733>
- Dewys, W. D., Begg, C., Lavin, P. T., Band, P. R., Bennett, J. M., Bertino, J. R., Cohen, M. H., Douglass, H. O., Jr, Engstrom, P. F., Ezdinli, E. Z., Horton, J., Johnson, G. J., Moertel, C. G., Oken, M. M., Perlia, C., Rosenbaum, C., Silverstein, M. N., Skeel, R. T., Sponzo, R. W., & Tormey, D. C. (1980). Prognostic effect of weight loss prior to chemotherapy in cancer patients. Eastern Cooperative Oncology Group. *The American Journal of Medicine*, 69(4), 491–497. [https://doi.org/S0149-2918\(05\)80001-3](https://doi.org/S0149-2918(05)80001-3)
- Donohoe, C. L., Ryan, A. M., & Reynolds, J. V. (2011). Cancer cachexia: mechanisms and clinical implications. *Gastroenterology Research and Practice*, 2011, 601434. <https://doi.org/10.1155/2011/601434>
- 江口瞳. (2017). 終末期がん患者の看護における看護師の倫理的ジレンマ尺度の開発 信頼性・妥当性の検証. *日本看護研究学会雑誌*, 40(4), 603–612. <http://search.jamas.or.jp/link/ui/2018178855>
- Fearon, K., Arends, J., & Baracos, V. (2013). Understanding the mechanisms and treatment options in cancer cachexia. *Nature Reviews. Clinical Oncology*, 10(2), 90–99. <https://doi.org/10.1038/nrclinonc.2012.209>
- Fearon, K., Strasser, F., Anker, S. D., Bosaeus, I., Bruera, E., Fainsinger, R. L., Jatoi, A., Loprinzi, C., MacDonald, N., Mantovani, G., Davis, M., Muscaritoli, M., Ottery, F.,

- Radbruch, L., Ravasco, P., Walsh, D., Wilcock, A., Kaasa, S., & Baracos, V. E. (2011). Definition and classification of cancer cachexia: an international consensus. *Lancet Oncology, The, 12*(5), 489–495. [https://doi.org/10.1016/S1470-2045\(10\)70218-7](https://doi.org/10.1016/S1470-2045(10)70218-7)
- 林千春, 国府浩子. (2010). 化学療法を受けるがん患者に対する看護の実践状況と関連要因. *日本がん看護学会誌*, 24(3), 33–44.
- Hopkinson, J. B., Fenlon, D. R., Okamoto, I., Wright, D. N. M., Scott, I., Addington–Hall, J. M., & Foster, C. (2010). The deliverability, acceptability, and perceived effect of the macmillan approach to weight loss and eating difficulties: A phase II, cluster–randomized, exploratory trial of a psychosocial intervention for weight– and eating–related distress in people with advanced cancer. *Journal of Pain and Symptom Management, 40*(5), 684–695. <https://doi.org/10.1016/j.jpainsymman.2010.02.015>
- 石垣靖子, 濱口恵子, 手島めぐみ, 鈴木久美, 小島操子. (2007). わが国の外来化学療法におけるケアシステム および看護実践に関する調査研究. *日本がん看護学会誌*, 21(2), 73–86.
- Keaver, L., Connolly, P., & Richmond, J. (2021). Providing nutrition advice in the oncology setting: A survey of current practice, awareness of guidelines and training needs of Irish healthcare professionals in three hospitals. *European Journal of Cancer Care*, , e13405. <https://doi.org/10.1111/ecc.13405>
- Kimura, M., Naito, T., Kenmotsu, H., Taira, T., Wakuda, K., Oyakawa, T., Hisamatsu, Y., Tokito, T., Imai, H., Akamatsu, H., Ono, A., Kaira, K., Murakami, H., Endo, M., Mori, K., Takahashi, T., & Yamamoto, N. (2015). Prognostic impact of cancer cachexia in patients with advanced non–small cell lung cancer. *Supportive Care in Cancer : Official Journal of the Multinational Association of Supportive Care in Cancer, 23*(6), 1699–1708. <https://doi.org/10.1007/s00520-014-2534-3>
- 小島隆矢. (2005). *トラブルシューティング*. 朝野熙彦, 鈴木督久, 小島隆矢 (編), 入門 共分散構造分析の実際 (pp. 105–134). 講談社.
- 国立がん研究センターがん情報サービス「がん登録・統計」. (2017, 6月14日). *がん統計 年次推移*. https://ganjoho.jp/reg_stat/statistics/stat/annual.html
- 厚生労働省. (2019). 平成 30 年衛生行政報告例(就業医療関係者)の概況 年齢階級別にみた就業保健師等. <https://www.mhlw.go.jp/toukei/saikin/hw/eisei/18/dl/gaikyo.pdf>

- Mauri, D., Tsiara, A., Valachis, A., Kalopita, K., Tsali, L., Tolis, P., & Polyzos, N. P. (2013). Cancer cachexia: global awareness and guideline implementation on the web. *BMJ Supportive & Palliative Care*, 3(2), 155-160. <https://doi.org/10.1136/bmjspcare-2012-000227>
- Mckeaveney, C., Noble, H., de Barbieri, I., Strini, V., Maxwell, A. P., & Reid, J. (2020). Awareness, Understanding and Treatment Practices when Managing Cachexia in End-Stage Kidney Disease. *Journal of renal care*, 46(1), 35-44. <https://doi.org/10.1111/jorc.12301>
- Millar, C., Reid, J., & Porter, S. (2013). Healthcare professionals' response to cachexia in advanced cancer: a qualitative study. *Oncology Nursing Forum*, 40(6), 393. <https://doi.org/10.1188/13.ONF.E393-E402>
- 森本貴洋, 町井浩司, 松元寛樹, 高井信治. (2020). がん悪液質に関する Web アンケート調査 Japanese Evidence for Patients Of Cancer Cachexia(J-EPOCC)(1)食欲不振・体重減少に対する問題意識. *癌と化学療法*, 47(6), 947-953. <http://search.jamas.or.jp/link/ui/2020357522>
- Muscaritoli, M., Rossi Fanelli, F., & Molino, A. (2016). Perspectives of health care professionals on cancer cachexia: results from three global surveys. *Annals of Oncology : Official Journal of the European Society for Medical Oncology*, 27(12), 2230-2236. <https://doi.org/10.1093/annonc/mdw420>
- Naito, T. (2019). Emerging Treatment Options For Cancer-Associated Cachexia: A Literature Review. *Therapeutics and Clinical Risk Management*, 15, 1253-1266. <https://doi.org/10.2147/TCRM.S196802>
- 内藤立暁. (2019). がん悪液質の特徴と治療戦略. *新薬と臨牀*, 68(4), 486-492.
- Naito, T., Mitsunaga, S., Miura, S., Tatematsu, N., Inano, T., Mouri, T., Tsuji, T., Higashiguchi, T., Inui, A., Okayama, T., Yamaguchi, T., Morikawa, A., Mori, N., Takahashi, T., Strasser, F., Omae, K., Mori, K., & Takayama, K. (2019). Feasibility of early multimodal interventions for elderly patients with advanced pancreatic and non-small-cell lung cancer. *Journal of Cachexia, Sarcopenia and Muscle*, 10(1), 73-83. <https://doi.org/10.1002/jcsm.12351>

- 中島元美, 升谷英子, 荒尾晴恵. (2020). 不可逆的悪液質のケアに対して緩和ケア病棟看護師が抱く困難とその関連要因. *Palliative Care Research*, 15(3), 185-198. <http://search.jamas.or.jp/link/ui/UA14320003>
- 日本看護協会医療政策部. (2017). 2017年看護職員実態調査 一般学歴および専門学歴. <https://www.nurse.or.jp/home/publication/pdf/research/92.pdf>
- Oberholzer, R., Hopkinson, J. B., Baumann, K., Omlin, A., Kaasa, S., Fearon, K. C., & Strasser, F. (2013). Psychosocial effects of cancer cachexia: a systematic literature search and qualitative analysis. *Journal of Pain and Symptom Management*, 46(1), 77-95. <https://doi.org/10.1016/j.jpainsymman.2012.06.020>
- Omlin, A., Blum, D., Wierecky, J., Haile, S. R., Ottery, F. D., & Strasser, F. (2013). Nutrition impact symptoms in advanced cancer patients: frequency and specific interventions, a case-control study. *Journal of Cachexia, Sarcopenia and Muscle*, 4(1), 55-61. <https://doi.org/10.1007/s13539-012-0099-x>
- Parajuli, J., & Hupcey, J. (2020). A Systematic Review on Oncology Nurses' Knowledge on Palliative Care. *Cancer Nursing*, <https://doi.org/10.1097/NCC.0000000000000817>
- Solheim, T. S., & Laird, B. J. (2012). Evidence base for multimodal therapy in cachexia. *Current Opinion in Supportive and Palliative Care*, 6(4), 424-431. <https://doi.org/10.1097/SPC.0b013e328359b668>
- Solheim, T. S., Laird, B. J. A., Balstad, T. R., Bye, A., Stene, G., Baracos, V., Strasser, F., Griffiths, G., Maddocks, M., Fallon, M., Kaasa, S., & Fearon, K. (2018). Cancer cachexia: rationale for the MENAC (Multimodal-Exercise, Nutrition and Anti-inflammatory medication for Cachexia) trial. *BMJ Supportive & Palliative Care*, 8(3), 258-265. <https://doi.org/10.1136/bmjspcare-2017-001440>
- 祐宗省三, 原野広太郎, 柏木恵子, 春木豊 (編). (2019). 新装版社会的学習理論の新展開. 金子書房.
- Sun, L., Quan, X. Q., & Yu, S. (2015). An Epidemiological Survey of Cachexia in Advanced Cancer Patients and Analysis on Its Diagnostic and Treatment Status. *Nutrition and Cancer*, 67(7), 1056-1062. <https://doi.org/10.1080/01635581.2015.1073753>
- Temel, J. S., Greer, J. A., Muzikansky, A., Gallagher, E. R., Admane, S., Jackson, V. A., Dahlin, C. M., Blinderman, C. D., Jacobsen, J., Pirl, W. F., Billings, J. A., & Lynch, T. J.

- (2010). Early palliative care for patients with metastatic non-small-cell lung cancer. *The New England Journal of Medicine*, 363(8), 733–742. <https://doi.org/10.1056/NEJMoa1000678>
- Ter Beek, L., Vanhauwaert, E., Slinde, F., Orrevall, Y., Henriksen, C., Johansson, M., Vereecken, C., Rothenberg, E., & Jager-Wittenaar, H. (2016). Unsatisfactory knowledge and use of terminology regarding malnutrition, starvation, cachexia and sarcopenia among dietitians. *Clinical Nutrition (Edinburgh, Scotland)*, 35(6), 1450–1456. [https://doi.org/S0261-5614\(16\)30012-7](https://doi.org/S0261-5614(16)30012-7)
- Tisdale, M. J. (2010). Are tumoral factors responsible for host tissue wasting in cancer cachexia? *Future Oncology (London, England)*, 6(4), 503–513. <https://doi.org/10.2217/fon.10.20>
- van Bokhorst-de van der Schueren, M. A. (2005). Nutritional support strategies for malnourished cancer patients. *European Journal of Oncology Nursing : The Official Journal of European Oncology Nursing Society*, 9 Suppl 2, 74. [https://doi.org/S1462-3889\(05\)00106-7](https://doi.org/S1462-3889(05)00106-7)
- Wheelwright, S. J., Darlington, A. S., Hopkinson, J. B., Fitzsimmons, D., & Johnson, C. (2016). A systematic review and thematic synthesis of quality of life in the informal carers of cancer patients with cachexia. *Palliative Medicine*, 30(2), 149–160. <https://doi.org/10.1177/0269216315588743>
- Wheelwright, S. J., Darlington, A. S., Hopkinson, J. B., Fitzsimmons, D., White, A., & Johnson, C. D. (2016). A systematic review to establish health-related quality-of-life domains for intervention targets in cancer cachexia. *BMJ Supportive & Palliative Care*, 6(3), 307–314. <https://doi.org/10.1136/bmjspcare-2014-000680>
- 山本嘉一郎. (2002). 共分散構造分析とその適用. 山本嘉一郎, 小野寺孝義 (編), Amos による共分散構造分析と解析事例[第 2 版] (pp. 1-22). ナカニシヤ出版.
- Yaxley, A., & Miller, M. D. (2011). The challenge of appropriate identification and treatment of starvation, sarcopenia, and cachexia: a survey of Australian dietitians. *Journal of Nutrition and Metabolism*, 2011, 603161. <https://doi.org/10.1155/2011/603161>