

Herbs and Cancer Management

Professor Kerry Bone's Reading Assignment



Module 4.2a and 4.2b – Key Herbs and the Evidence

1. Frankincense Tested as Possible Breast, Colon Cancer Treatment

Medical University of South Carolina. Frankincense tested as possible breast, colon cancer treatment. EurekaAlert! *American Association for the Advancement of Science*. Retrieved June 8, 2019 from https://www.eurekaalert.org/pub_releases/2017-10/muos-fta101117.php

2. From Ancient Herb to Modern Drug: Artemisia Annu and Artemisinin for Cancer Therapy

Efferth, T. (2017, October). From ancient herb to modern drug: Artemisia annua and artemisinin for cancer therapy. In *Seminars in cancer biology* (Vol. 46, pp. 65-83). *Academic Press*.

3. Durable Clinical Remission of a Skull Metastasis Under Intralesional Viscum Album Extract Therapy: Case Report

Werthmann, P. G., Huber, R., & Kienle, G. S. (2018). Durable clinical remission of a skull metastasis under intralesional Viscum album extract therapy: Case report. *Head & neck*, 40(7), E77-E81.

4. Complete Remission and Long-term Survival of a Patient with a Diffuse Large B-cell Lymphoma Under Viscum album Extracts After Resistance to R-CHOP: A Case Report

Gutsch, J., Werthmann, P. G., Rosenwald, A., & Kienle, G. S. (2018). Complete Remission and Long-term Survival of a Patient with a Diffuse Large B-cell Lymphoma Under Viscum album Extracts After Resistance to R-CHOP: A Case Report. *Anticancer research*, 38(9), 5363-5369.

5. Cancer-killing Dandelion Tea Gets €144K Research Grant

Times of Malta. (2017, May 3) Cancer-killing dandelion tea gets €144K research grant. *Times of Malta*. Retrieved June 8, 2019 from <https://timesofmalta.com/articles/view/cancer-killing-dandelion-tea-gets-144k-research-grant.646946>

Advanced Reading

1. The Potential Role of Boswellic Acids in Cancer Prevention and Treatment

Roy, N. K., Deka, A., Bordoloi, D., Mishra, S., Kumar, A. P., Sethi, G., & Kunnumakkara, A. B. (2016). The potential role of boswellic acids in cancer prevention and treatment. *Cancer letters*, 377(1), 74-86.

2. Long-term Stabilisation of Myeloma with Curcumin

Zaidi, A., Lai, M., & Cavenagh, J. (2017). Long-term stabilisation of myeloma with curcumin. *BMJ case reports*, 2017, bcr2016218148.

3. Effectiveness of Curcumin for Treating Cancer During Chemotherapy

Ferri, C., West, K., Otero, K., & Kim, Y. H. (2018). Effectiveness of curcumin for treating cancer during chemotherapy. *Alternative and Complementary Therapies*, 24(1), 13-18.

4. Effect of Nigella Sativa Seed Administration on Prevention of Febrile Neutropenia During Chemotherapy Among Children with Brain Tumors

Mousa, H. F. M., Abd-El-Fatah, N. K., Darwish, O. A. H., Shehata, S. F., & Fadel, S. H. (2017). Effect of Nigella sativa seed administration on prevention of febrile neutropenia during chemotherapy among children with brain tumors. *Child's Nervous System*, 33(5), 793-800.

5. Parthenolide: From Plant Shoots to Cancer Roots

Ghantous, A., Sinjab, A., Herceg, Z., & Darwiche, N. (2013). Parthenolide: from plant shoots to cancer roots. *Drug discovery today*, 18(17-18), 894-905.

6. Tinospora – An Exciting New Discovery for Chronic Immune Suppression

By Kerry Bone