

Functional Herbal Therapy and Cancer: Module 2

Preventing Cancer: The Role of Plants

Professor Kerry Bone's Reading Assignment



Module 2.5 – Ten Preventative Strategies: Part 3

1. Cancer Cells Thrive in Stiff Tissue

University of Notre Dame. (2018, May 4). Cancer cells thrive in stiff tissue. *ScienceDaily*. Retrieved January 19, 2019 from www.sciencedaily.com/releases/2018/05/180504161149.htm

2. How Breast Tissue Stiffening Promotes Breast Cancer Development

University of California - San Diego. (2019, February 12). How breast tissue stiffening promotes breast cancer development. *ScienceDaily*. Retrieved April 21, 2019 from www.sciencedaily.com/releases/2019/02/190212190913.htm

3. Process Thought to Fuel Cancer Growth Can Actually Prevent It

Salk Institute (2019, January 24) Process Thought to Fuel Cancer Growth Can Actually Prevent It. Retrieved from https://www.technologynetworks.com/cell-science/news/process-thought-to-fuel-cancer-growth-can-actually-prevent-it-314389?utm_campaign=N%E2%80%A6

4. Rotten Egg Gas May Be Key to Human Longevity

Prostak, Sergio (2013, January 31) Rotten Egg Gas May Be Key to Human Longevity. Retrieved from <http://www.sci-news.com/medicine/article00858.html>

Advanced Reading

1. Aging, Cellular Senescence, and Cancer

Campisi, J. (2013). Aging, cellular senescence, and cancer. *Annual review of physiology*, 75, 685-705.

2. Meal Frequency and Timing in Health and Disease

Mattson, M. P., Allison, D. B., Fontana, L., Harvie, M., Longo, V. D., Malaisse, W. J., ... & Seyfried, T. N. (2014). Meal frequency and timing in health and disease. *Proceedings of the National Academy of Sciences*, 111(47), 16647-16653.

These statements have not been evaluated by the Food & Drug Administration.
This course is not intended to diagnose, treat, cure or prevent any disease.