

Herbs and Cancer Management

Professor Kerry Bone's Reading Assignment



Module 4.5 – Popular or Controversial Herbal “Cures” and Left-field ideas

- 1. Flor-Essence® Herbal Tonic Does Not Inhibit Estrogen Receptor Negative Mammary Tumor Development in a Transgenic Mouse Model**
Bennett, L. M., Montgomery, J. L., Collins, N. K., Steinberg, S. M., & Kulp, K. S. (2011). Herbal tonic does not inhibit estrogen receptor negative mammary tumor development in a transgenic mouse model. *Journal of Complementary and Integrative Medicine*, 8(1).
- 2. Being Frank on Frankincense and Its Role in Cancer Prevention**
Lohman, Theresa A. (2017, May 8). Being frank on frankincense and its role in cancer prevention. *Clinical Advisor*. Retrieved June 8, 2019 from <https://www.businessinsider.com/marijuana-syndrome-vomiting-nausea-chs-colorado-er-visits-2019-3>
- 3. Hypericin in the Light and in the Dark: Two Sides of the Same Coin**
Jendželovská, Z., Jendželovský, R., Kuchárová, B., & Fedoročko, P. (2016). Hypericin in the light and in the dark: two sides of the same coin. *Frontiers in plant science*, 7, 560.
- 4. The Sap from Euphorbia Peplus is Effective Against Human Nonmelanoma Skin Cancers**
Ramsay, J. R., Suhrbier, A., Aylward, J. H., Ogbourne, S., Cozzi, S. J., Poulsen, M. G., ... & Parsons, P. G. (2011). The sap from Euphorbia peplus is effective against human nonmelanoma skin cancers. *British Journal of Dermatology*, 164(3), 633-636.

Advanced Reading

- 1. Anti-cancer Properties and Mechanisms of Action of Thymoquinone, the Major Active Ingredient of Nigella Aativa**
Majdalawieh, A. F., Fayyad, M. W., & Nasrallah, G. K. (2017). Anti-cancer properties and mechanisms of action of thymoquinone, the major active ingredient of Nigella sativa. *Critical reviews in food science and nutrition*, 57(18), 3911-3928.

2. **Cancer Chemopreventive Effects of Boswellia sacra Gum Resin Hydrodistillates on Invasive Urothelial Cell Carcinoma: Report of a Case**
Xia, D., Lou, W., Fung, K. M., Wolley, C. L., Suhail, M. M., & Lin, H. K. (2017). Cancer chemopreventive effects of Boswellia sacra gum resin hydrodistillates on invasive urothelial cell carcinoma: report of a case. *Integrative cancer therapies*, 16(4), 605-611.
3. **Anticancer Properties of Graviola (Annona muricata): A Comprehensive Mechanistic Review**
Rady, I., Bloch, M. B., Chamcheu, R. C. N., Banang Mbeumi, S., Anwar, M. R., Mohamed, H., ... & Whitfield, G. K. (2018). Anticancer Properties of Graviola (Annona muricata): A Comprehensive Mechanistic Review. *Oxidative medicine and cellular longevity*, 2018.
4. **Annona Muricata: Is the Natural Therapy to Most Disease Conditions Including Cancer Growing in Our Backyard? A Systematic Review of Its Research History and Future Prospects**
Gavamukulya, Y., Wamunyokoli, F., & El-Shemy, H. A. (2017). Annona muricata: Is the natural therapy to most disease conditions including cancer growing in our backyard? A systematic review of its research history and future prospects. *Asian Pacific journal of tropical medicine*, 10(9), 835-848.
5. **Assessment of Outcomes at Alternative Medicine Cancer Clinics: A Feasibility Study**
Richardson, M. A., Russell, N. C., Sanders, T., Barrett, R., & Salveson, C. (2001). Assessment of outcomes at alternative medicine cancer clinics: a feasibility study. *The Journal of Alternative & Complementary Medicine*, 7(1), 19-32.
6. **Emerging Immune/Antiviral Activity of Nigella**
By Kerry Bone
7. **Self-medication with Annona Muricata L. (Corossol) as an Anticancer Agent in Reunion**
Moreau, D., Huchot, E., Gazaille, V., Rossanaly-Vasram, R., & Andre, M. (2018). Automédication par Annona muricata L.(corossol) à visée anticancéreuse à la Réunion. *Revue des maladies respiratoires*, 35(9), 948-955.
8. **The Medical Use of Wheatgrass: Review of the Gap Between Basic and Clinical Applications**
Bar-Sela, G., Cohen, M., Ben-Arye, E., & Epelbaum, R. (2015). The medical use of wheatgrass: Review of the gap between basic and clinical applications. *Mini reviews in medicinal chemistry*, 15(12), 1002-1010.

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