

# Support During Conventional Treatments

## Professor Kerry Bone's Reading Assignment



### Module 3.4 – Evidence for Key Herbs: Part 2

#### 1. 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.

### Advanced Reading

#### 1. A Randomized, Controlled, Double-Blind, Pilot Study of Milk Thistle for the Treatment of Hepatotoxicity in Childhood Acute Lymphoblastic Leukemia

Ladas, E. J., Kroll, D. J., Oberlies, N. H., Cheng, B., Ndao, D. H., Rheingold, S. R., & Kelly, K. M. (2010). A randomized, controlled, double-blind, pilot study of milk thistle for the treatment of hepatotoxicity in childhood acute lymphoblastic leukemia (ALL). *Cancer: Interdisciplinary International Journal of the American Cancer Society*, 116(2), 506-513.

#### 2. Silymarin (Milk Thistle) Can Revoke Liver Enzyme Changes During Chemotherapy of Breast Cancer with Taxanes

Mohaghegh, F., Solhi, H., & Kazemifar, A. M. (2015). Silymarin (Milk Thistle) can revoke liver enzyme changes during chemotherapy of breast cancer with Taxanes. *European Journal of Integrative Medicine*, 7(6), 650-652.

#### 3. Interaction of a Traditional Chinese Medicine (PHY906) and CPT-11 on the Inflammatory Process in the Tumor Microenvironment

Wang, E., Bussom, S., Chen, J., Quinn, C., Bedognetti, D., Lam, W., ... & Stroncek, D. F. (2011). Interaction of a traditional Chinese Medicine (PHY906) and CPT-11 on the inflammatory process in the tumor microenvironment. *BMC medical genomics*, 4(1), 38.