

**INFLAMMATION, OXIDATIVE STRESS, AND CANCER:
DIETARY APPROACHES FOR CANCER PREVENTION**

Maree Stephen Goodgame

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Dietary Approaches for Cancer Prevention Ah-Ng Tony Kong majority of diseases including cancer are driven by oxidative stress and inflammation attributed.

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And Cancer: Dietary Approaches for Cancer Prevention stress is a physiological state where high levels of reactive oxygen species ROS and free radicals are generated. Monocyte chemoattractant protein-1, TLR4: In a neoadjuvant protocol, a prosenescence approach could be combined with traditional treatments in order to reduce tumour mass before surgery. Alcoholandgeneticpolymorphisms:Previousstudiessuggestthatoxidativ A new potential independent prognostic factor in breast cancer. It has been shown that treatment on a human prostate cancer cell line altered DNA methylation levels and chromatin modelling and reduced the activity of Class I HDACs [90]. Riskfactorsandepidemiologicalevidence.Arandomizedcontrolledtrial. might represent another valid approach to counteract cancer cell growth. Ah-Ng Tony Kong Publisher:

