

July 23-26, 2009
San Francisco, CA

Symposium 06

Cancer, treatment, and the HPA axis

Chair: Spiegel D, Department of Psychiatry & Behavioral Sciences, Stanford University School of Medicine, Stanford, USA

Speakers:

Ornish D, UCSF, San Francisco, USA

Changes in prostate gene expression in men undergoing an intensive nutrition and lifestyle intervention

Dhabhar F, Psychiatry & Behavioral Sciences, Stanford University School of Medicine, Stanford, USA

Effects of chronic versus acute stress on susceptibility to skin cancer

Bower J, Department of Psychiatry and Biobehavioral Sciences Research Scientist, Cousins Center for Psychoneuroimmunology, UCLA Neuropsychiatric Institute, Los Angeles, USA

HPA axis activity in breast cancer survivors: Association with fatigue

Spiegel D, Department of Psychiatry & Behavioral Sciences, Stanford University School of Medicine, Stanford, USA

Stress sensitivity in metastatic breast cancer: Analysis of Hypothalamic-Pituitary-Adrenal axis function