Managing the Side Effects of Chemotherapy TX with TCM

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- TCM Oncology + Conventional Medicine
- International society of oncology
- Combining TCM approach with conventional treatment such as chemo, radiation, and immune therapy

A comprehensive approach addresses the unique needs of each patient depending upon different stages and circumstances including:

- Pre-cancerous conditions
- Side effects of conventional treatment
- Failed conventional treatment
- Remission
- Recurrence
- Prevention

A comprehensive approach to treatment will include:• Herbal Medicine

- Acupuncture
- Nutrition
- Emotional Support
- Tai Ji and Qigong

Conventional Treatment

- Disease focused
- Uniformed

TCM Treatment

- Patient focused
- Individualized and personalized

TCM Perspectives

4 aspects to every Pattern:

Yin pattern vs. Yang pattern
Branch pattern vs. Root pattern
Evil qi vs. Righteous qi
Cold vs. Heat

Chemotherapy and TCM

Mechanism of Chemotherapy (Cytostatic/Anti-Proliferation Drugs)

- Blocks DNA Synthesis
- Directly Damages to DNA
- Inhibits Transduction (DNA RNA
- Damages Mitosis (Spindle toxin
- Inhibits Topoisomerase

Challenges with Chemotherapy

- Damages to Normal Cells
- Organ Toxicity
- Chemo Resistance/Insensitive Cancers
- Recurrence

Benefits of Integrative Oncology

- Repairs tissue damage, supports normal cell function
- Detoxifies organs, Reduces side effects
- Decreases resistance to conventional treatment
- Minimizes recurrence
- Prolongs and improves Quality of Life

TCM Definition of Chemotherapy

- Chemotherapy is a cold toxin
- Chemotherapy Damages Pre-Heaven as well as Post-Heaven Qi
- Chemotherapy is more beneficial for a Yang type constitution

TCM Definition of Chemotherapy

Chemotherapy is a Cold Toxin:

- Weakens the Constitution
- Affects Zang Fu function
- Causes Inflammation

TCM Definition of Chemotherapy

Weakens the Constitution

- Depletes original Qi (Yuan Qi)
- Consumes Yin
- Damages Qi and Blood
- Fatigue, exhaustion, tiredness, excessive sweating, mental exhaustion