

JULY25 FROM 8AM O HOTELIRVINE 17900 Jamboree Road, Irvine, CA 92614



Dr. Brett Jacques, ND

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Dr. Julie Taguchi, MD Oncologist/Hematologist



Caren Abdela

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Learn about the protective impact upon genes that are activated by the Body's Natural Menstrual Cycle!

This one-day workshop will provide practitioners with the scientific knowledge regarding some of the genetic and molecular biological sequences that accompany the fluctuating hormone levels of a woman during her normal menstrual cycle.

Practitioners will learn about the novel pharmacological approach of rhythmic hormone restoration to help recreate these sequences.

OBJECTIVES



- Review the hormonal changes that women and men manifest with aging, and their negatively associated impact on chronic diseases.
- Review the cyclic nature of hormones as they relate to the menstrual cycle, and their molecular biological and genomic effects to turn on the body's natural cancer fighting genes.
- Learn how to pharmacologically replace the menstrual cycle using rhythmically doses hormones.
- Learn how pharmacologic restoration con build bone density.
- Understand the difference between low dose static hormone replacement and rhythmically dosed hormones.
- Review landmark studies regarding hormone replacement therapy and cancer risks from an oncologist's view point
- Review 10 year cancer data for rhythmically dosed hormones.
- Review clinical management guidelines regarding utilization of rhythmically dosed hormones.

PROGRAM SCHEDULE

Registration & Continental Breakfast 8:00am-8:30am

Introduction to Rhythmic Restoration of Hormones for Women 8:30am-9:00am

Activation of p53 The Guardian of the Genome 9:00am-9:15am

The Importance of the Rhythm The Molecular & Genomic Affects of the

9:15am-9:30am

Estradiol, Progesterone and Testosterone Dosing & Monitoring for Women 9:30am-10:00am

BREAK 10:00am-10:15am

Clinical Management, Evaluation and Treatment of Rhythmic Dosing for Women 10:15am-11:00am

Hormones and Breast Cancer 11:00am-11:20am

Estrogen and The Heart 11:20am-11:45am Case Studies and Q & A 11:45am-12:30pm

Lunch 12:30pm-1:30pm

Introduction to Rhythmic Restoration of Hormones for Men 1:30pm-2:00pm

Testosterone and DHEA Dosing & Monitoring for Men 2:00pm-2:15pm

Testosterone, and Prostate Cancer 2:15pm-2:30pm

Testosterone: The Heart & Diabetes 2:30pm-2:45pm

BREAK 2:45pm-3:00pm

Optimal Thyroid Hormone Replacement Strategies 3:00pm-3:30pm

Clinical Management of Adrenal Insufficiency 3:30pm-4:00pm

Case Studies and Q & A 4:00om-5:30pm

All Topics will be presented by Caren Abdela, Drs. Julie Taguchi & Brett Jacques as a team.

The Medical Educator Consortium is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The Medical Educator Consortium designates this live activity for a maximum of 7.5 AMA PRA Category 1 Credit(s) TM. Physicians should only claim credit commensurate with the extent of their participation in the activity.