

Clinical Pharmacology

Price: Full - \$580 / Short - \$485
Register: (866) 611-5599 or www.AmericanSeminar.com
**Special Association accreditation may vary. See website.*

Testosterone/Erectile Dysfunction - Mohit Khera, MD

Establish the diagnosis of testosterone deficiency; Select appropriate treatment for men with low levels of testosterone; Determine the safety of testosterone therapy for men with benign prostatic hyperplasia; Implement effective medical therapy for the treatment of erectile dysfunction; Incorporate treatment of sexual dysfunction for women partners of men with erectile dysfunction. QUALIFIES FOR CLINICAL PHARMACOLOGY
UR 40 - 09

Update on Antipsychotic Drugs and ECT - Michael C. Lang, MD

Diagnose schizophrenia and other psychotic disorders based on definitions in the Diagnostic and Statistical Manual of Mental Disorders (Fifth Edition); Select appropriate medications for a patient with psychosis; Counsel a patient considering ECT; Safely deliver ECT to a patient who is pregnant or in the postpartum period; Manage complications and adverse effects associated with ECT. QUALIFIES FOR CLINICAL PHARMACOLOGY
PS 46 - 13

Perspectives on Psychopharmacology - Michael H. Tang, MD and Douglas L. Vanderbilt, MD

Explain the principles of prescribing psychiatric medications to patients and their families; Prescribe medications for attention-deficit/hyperactivity disorder and depression; Monitor for common and serious side effects of commonly prescribed psychiatric medications; Incorporate screening tools for the identification of behavioral disorders into daily practice; Appropriately refer cases that require the attention of a specialist. QUALIFIES FOR CLINICAL PHARMACOLOGY
PD 63 - 28

Endocrine Therapy for Breast Cancer - Joanne Mortimer, MD and Maura N. Dickler, MD

Illustrate the relationships among patient age, hormonal sensitivity of tumor, and progression-free survival in patients with breast cancer; List the major findings of the ATLAS trial in patients with breast cancer; Use exemestane to improve the treatment of patients with breast cancer; Explain the benefits and risks of treatment with an aromatase inhibitor for breast cancer; Summarize the role of CDK4/6 inhibitors in treatment of breast cancer. QUALIFIES FOR CLINICAL PHARMACOLOGY
ON 08 - 12

Hodgkin Lymphoma/Pancreatic Cancer - Joseph M. Connors, MD and Vincent J. Picozzi Jr, MD

Create a treatment plan for a patient with Hodgkin lymphoma based on patient-related factors and stage of disease; Manage Hodgkin lymphoma in a pregnant woman; Counsel a patient with HIV who has Hodgkin lymphoma; List and categorize emerging targeted therapies for pancreatic cancer; Recognize the role of stem cells in tumor growth. QUALIFIES FOR CLINICAL PHARMACOLOGY
ON 08 - 14

Overdoses - Timothy B. Erickson, MD and Maia Rutman, MD

Treat patients who have taken an overdose of over-the-counter pain medication; Identify the antidotes for various substances commonly seen in overdose situations; List the substances for which intravenous lipid therapy is used; Determine when hemodialysis is an appropriate treatment for overdose; Effectively care for children poisoned with clonidine tablets or patches. QUALIFIES FOR CONTROLLED SUBSTANCES and QUALIFIES FOR CLINICAL PHARMACOLOGY
EM 34 - 17

Clinical Pharmacology

Price: Full - \$580 / Short - \$485
Register: (866) 611-5599 or www.AmericanSeminar.com
**Special Association accreditation may vary. See website.*

**Highlights from the 14th International Ultmann
Chicago Lymphoma Symposium, Part 1 -
Jennifer Brown, MD and Daniel J. Landsburg,
MD**

Counsel patients beginning ibrutinib therapy for chronic lymphocytic leukemia about possible adverse effects; Recognize factors that predict outcomes in patients receiving front-line chemoimmunotherapy for chronic lymphocytic leukemia; Select appropriate candidates for novel therapies to manage diffuse large B-cell lymphoma; Summarize the findings of the CORAL study of patients with relapsed or refractory diffuse large B-cell lymphoma; Choose appropriate immunotherapy for patients with diffuse large B-cell lymphoma. QUALIFIES FOR CLINICAL PHARMACOLOGY

ON 08 - 21

**Topics on Hormone Therapy - Wen Shen, MD
and Adrian Sandra Dobs, MD**

Counsel women about risks for cancer associated with hormone replacement therapy; Explain the timing hypothesis for hormone therapy in menopause; Recognize the indications, contraindications, and side effects of hormone therapy in menopause; Recommend appropriate sex reassignment hormone therapy; Monitor the safety and efficacy of sex reassignment hormone therapy.

IM 65 - 02

**Antidepressant Medication: Prescribing
Practices - Daniel E. Elswick, MD**

Explain the unique attributes and actions of individual antidepressant medications within the same class (eg, of different selective serotonin reuptake inhibitors [SSRIs]); Discuss indications for choosing an SSRI or a serotonin-norepinephrine reuptake inhibitor (SNRI); List common side effects of antidepressant medications in each class and evaluate the risk for serotonin syndrome; Describe appropriate uses of bupropion; Assess the advantages and necessary cautions of combination therapy and augmentation therapy with SSRIs and SNRIs. QUALIFIES FOR CLINICAL PHARMACOLOGY

FP 66 - 01

**Chronic Myeloid Leukemia/Multiple Myeloma -
Benjamin Tomlinson, MD and Morie Gertz, MD**

Explain the outcome of the EURO-SKI trial in patients with chronic myeloid leukemia; Compare ABL-001 with established therapies for chronic myeloid leukemia; List the side effects of contemporary treatments for multiple myeloma; Outline the shortcomings and benefits of dialysis for patients with myeloma cast nephropathy; Counsel a patient considering chimeric antigen receptor T-cell therapy for multiple myeloma. QUALIFIES FOR CLINICAL PHARMACOLOGY

ON 09 - 02