

HOTEL ROOM RATES

- To make your reservations, call Renaissance Portsmouth Hotel and Conference Center at (800) 468-3571.
- The group rate is \$119, plus 13% tax. Reservations must be made before August 20, 2013. Please make your reservation as early as possible, as the hotel is expected to fill quickly.
- Please refer to the Psychiatric Society of Virginia and meeting dates when making your reservation.
- Rooms and rates are subject to availability.

First Class Mail
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Permit 290
Richmond, VA



REGISTRATION

- PLEASE PRINT -

Last Name: _____

First Name: _____ MI: _____

Address: _____

City: _____

State/Zip: _____

Email: _____

Phone: ☐ Home ☐ Work _____

Fax: _____

MEETING REGISTRATION:

| | |
|--|-------|
| _____ Non-Member | \$200 |
| _____ Member | \$100 |
| _____ <input type="checkbox"/> Medical Student <input type="checkbox"/> Resident | N/C |
| _____ <input type="checkbox"/> DLFAPA <input type="checkbox"/> LFPAPA <input type="checkbox"/> Retired | N/C |
| _____ <input type="checkbox"/> DSM-V Training, Friday, 4-6 pm | \$50 |

TOTAL DUE \$ _____

PAYMENT:

Make checks payable to: Psychiatric Society of Virginia

Credit Card Payment: ☐ VISA ☐ MasterCard
☐ Discover ☐ AmEx

Card #: _____

Exp Date: _____ CVV Code:* _____

Name on Card: _____

Billing Street Address: _____

_____ Zip: _____

Signature: _____

I will attend the following:

FRIDAY - SEPTEMBER 20, 2013

☐ Reception

SATURDAY - SEPTEMBER 21, 2013

All attendees are encouraged to join us for complimentary breakfast.

☐ Breakfast

☐ Ethics Breakfast (Residents are welcome)

☐ Foundation Breakfast

☐ Legislative Committee/Public Psychiatry Breakfast

☐ VA Council of AACAP Breakfast (Council Members only)

☐ Members-in-Training Breakfast

☐ Luncheon and Business Meeting

☐ Vegetarian or special dietary needs

Cancellation Policy: An 80% refund will be issued through September 3, 2013. No refunds will be issued after September 3, 2013. Requests for refunds must be made in writing. Please contact PSV with any questions.

For information on PSV membership, contact psv@societyhq.com

*CVV code is the 3-digit number on the back of a VISA, MasterCard or Discover or the 4-digit number on front of AmEx card above card number.



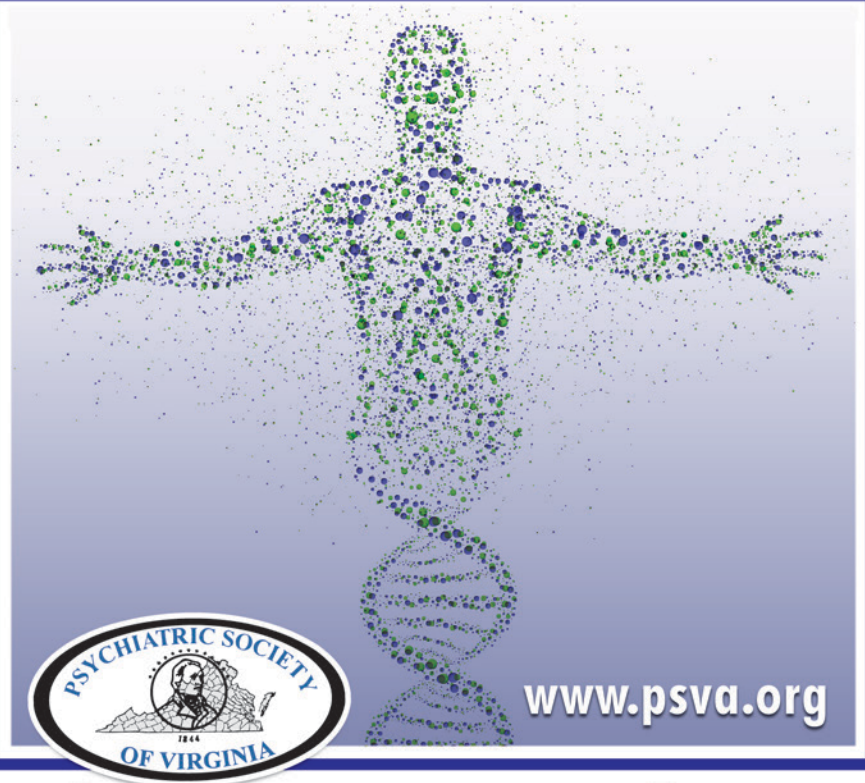
Psychiatric Society of Virginia

2209 Dickens Road
Richmond, VA 23230-2005

PSYCHIATRIC SOCIETY OF VIRGINIA
2209 Dickens Road • Richmond, VA 23230-2005
(804) 754-1200 • Fax: (804) 282-0090 • Email: psv@societyhq.com

Jointly Sponsored by the American Psychiatric Association
and the Psychiatric Society of Virginia

2013 Fall Meeting
September 20-21, 2013



Advances in Psychiatry
Through Molecular & Genetic Research

Renaissance Portsmouth Hotel and Conference Center • Portsmouth, VA

Psychiatric Society of Virginia

2209 Dickens Road • Richmond, VA 23230-2005 • (804) 754-1200 • Fax (804) 282-0090

Conference Committee

Rizwan Ali, MD, DFAPA
President, PSV
Brian Wood, DO, FAPA
President Elect, PSV
J. Edwin Nieves, MD, DFAPA
Past President, PSV
Anand K. Pandurangi, MD, DFAPA
PSV Member
Stephanie L. Peglow, DO
PSV Member-in-Training

Faculty

Rizwan Ali, MD, DFAPA
Assistant Professor
Virginia Tech Carilion School of Medicine
Salem, VA
Michael I. Cohen, DO
Lt. Colonel US Army
Deputy Commander Clinical Services
McDonald Army Health Center
Ft. Eustis, VA
Ayman H. Fanous, MD
Associate Professor of Psychiatry
Georgetown University
School of Medicine
Associate Clinical Professor of Psychiatry
Virginia Commonwealth University
School of Medicine
Chief, Psychiatric Genetics
Research Program
Washington VA Medical Center
Washington, DC
Rebecca J. Lindsay, MD, DFAPA
Clinical Associate Processor
University of Virginia
Richmond, VA
Serina A. Neumann, PhD
Associate Professor
Eastern Virginia Medical School
Norfolk, VA
Anand K. Pandurangi, MD, DFAPA
Professor of Psychiatry
Vice-Chair, Department of Psychiatry
Director of Brain Stimulation Therapies
and Schizophrenia Programs
Virginia Commonwealth University
Richmond, VA
Adam Rosenblatt, MD
Professor of Psychiatry and Neurology
Director of Geriatric Psychiatry
Viirginia Commonwealth University
Richmond, VA
Jennifer Shippy, MD
Lt. MC US Navy
Naval Medical Center Portsmouth
Portsmouth, VA

Advances in Psychiatry
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Friday, September 20, 2013

4:00 pm - 6:00 pm **Registration**
4:00 pm - 6:00 pm **Board of Directors Meeting**
4:00 pm - 6:00 pm **Introduction to DSM-V**
Rebecca J. Lindsay, MD, DFAPA
(separate registration required)
6:30 pm - 8:00 pm **Reception with Area Legislators
and Exhibitors**

Saturday, September 21, 2013

7:00 am - 7:45 am **Committee Breakfast Meeting**
7:00 am - 7:45 am **Registration / Visit Exhibitors**
7:45 am - 8:00 am **Welcome / Overview / Introductions**
Rizwan Ali, MD, DFAPA
8:00 am - 9:00 am **Genetic Discussion of Complex Disorders:
The Case of Schizophrenia**
Ayman H. Fanous, MD
9:00 am - 10:00 am **Molecular Imaging and Pharmacological
Advances in Neuropsychiatry and
Implications for Clinical Management**
Adam Rosenblatt, MD
10:00 am - 10:30 am **Break / Visit Exhibitors**
Walk-Around Poster Session
10:30 am - 11:30 am **Molecular Advances in Psychopharmacology:
Implications for Clinical Practice**
Anand K. Pandurangi, MD, DFAPA
11:30 am - 1:00 pm **Lunch / Business Meeting / Poster Awards**
1:00 pm - 2:00 pm **Traumatic Brain Injury: From the
Battlefield to the Military Treatment
Facility and Beyond**
Michael I. Cohen, DO, Lt. Colonel US Army
2:00 pm - 3:00 pm **Treatment of Post Traumatic Stress
Disorder: From Pavlov to Plasticity**
Jennifer Shippy, MD, Lt. MC US Navy
3:00 pm - 4:00 pm **Potential Cholinergic Mechanisms
Underlying the Shared Genetic Vulnerability
of Depression and
Coronary Artery Disease**
Serina A. Neumann, PhD

2013 FALL MEETING
SEPTEMBER 20- 21, 2013

Session Objectives

Introduction to DSM-V
Rebecca J. Lindsay, MD, DFAPA
At the end of the session, the learner should know the:
1. Major changes from DSM IV-TR to DSM 5.
2. Reason for changes to the schizophrenia subtypes and anorexia diagnostic criteria.

Genetic Dissection of Complex Disorders: The Case of Schizophrenia
Ayman H. Fanous, MD
At the end of the session, the learner should:
1. Know the recent developments in understanding the genetic basis of schizophrenia.
2. Have a deeper understanding of the relationship between schizophrenia and other psychiatric illness as evidenced by genetic studies.
3. Have a deeper understanding of the heterogeneity of schizophrenia as evidenced by genetic studies.

**Molecular Imaging and Pharmacological Advances in Neuropsychiatry
and Implications for Clinical Management**
Adam Rosenblatt, MD

At the end of the session, the learner should:
1. Be able to explain the difference between symptomatic and disease modifying therapies for dementia.
2. Be familiar with the most common imaging and biochemical tests used in the diagnosis of dementia.
3. Be able to name three experimental strategies for the treatment of neuropsychiatric conditions.

Molecular Advances in Psychopharmacology: Implications for Clinical Practice
Anand K. Pandurangi, MD DFAPA

At the end of the session, the learner should:
1. Know the key molecular mechanisms of psychotropic drug action.
2. Recognize the relationship between putative drug actions and psychopathology.
3. Understand the application of items one and two above to the clinical treatment of patients.

Traumatic Brain Injury: From the Battlefield to the Military Treatment Facility and Beyond
Michael I. Cohen, DO

At the end of the session, the learner should:
1. Know the magnitude of TBI as a result of a decade at war.
2. Understand the medical management of TBI in the theater of combat.
3. Recognize the military's approach to long-term management of TBI.
4. Understand that this problem is not unique to the military.

Treatment of Post Traumatic Stress Disorder: From Pavlov to Plasticity
Jennifer Shippy, MD

At the end of the session, the learner should be able to:
1. Understand the relevance of PTSD treatment in the theater the trauma took place in.
2. Review pathophysiology and risk factors for PTSD.
3. Discuss current and evolving treatments for PTSD.
4. Reinforce expectation of recovery.

**Potential Cholinergic Mechanisms Underlying the Shared Genetic
Vulnerability of Depression and Coronary Artery Disease**

Serina A. Neumann, PhD
At the end of the session, the learner should:
1. Know the evidence for a genetic model demonstrating shared genetic variance for Major Depression and Coronary Artery Disease (CAD).
2. Understand neurophysiologic mechanisms connecting these problems.
3. Recognize specific genetic variation in genes regulating cholinergic function in relation to depression and subclinical CAD phenotypes.



Overall Objectives

The Psychiatric Society of Virginia's Fall Meeting in Portsmouth is entitled "Advances in Psychiatry Through Molecular & Genetic Research." At the end of the meeting, participants will be familiar with advances in psychiatry over the last 50 years through molecular and genetic research. This program will address current issues in the field of psychiatry through molecular and genetic research over the last 50 years.

Target Audience

This program was developed for Virginia psychiatrists to address current issues and controversial topics in mental health.

Accreditation

This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint sponsorship of the American Psychiatric Association (APA) and the Psychiatric Society of Virginia (PSV). The APA is accredited by the ACCME to provide continuing medical education for physicians.

Designation

The American Psychiatric Association designates this live activity for a maximum of 8.0 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

