

**2010 Summer Celebration and Scientific Assembly
Draft Agenda**

Friday, June 18

3:30pm – 4:25pm	Autism Spectrum Disorders	Denise Aloisio, MD
	Autism is a complex developmental disability that causes problems with social interaction and communication. Symptoms usually start before age three and can cause delays or problems in many different skills that develop from infancy to adulthood. This session will focus on the latest developments in understanding autism spectrum disorder.	
	Making a Difference: Improving Blood Pressure Control in Your Black Patients	Robert Pally, MD
	The prevalence of hypertension among blacks in the United States is disproportionately high and poses a significant threat to the overall health of this segment of the population. The pathophysiology behind the increased risk for hypertension in blacks is complex. Socioeconomic, cultural, and lifestyle differences in this population contribute to the increased risk, although they do not explain all of the observed differences.	
4:30pm – 5:25pm	Treating the Hypertensive Diabetic Patient	Brian Forrest, MD
	In type 2 diabetes, hypertension is often present as part of the metabolic syndrome of insulin resistance, central obesity and dyslipidemia and increases the risk of both macrovascular and microvascular complications, including stroke, coronary artery disease, peripheral vascular disease, and others. Data from well-designed randomized clinical trials have demonstrated the effectiveness of aggressive treatment of hypertension in reducing both types of diabetes complications.	
	Diagnosing Hypoactive Sexual Desire Disorder: First, Communication	Jeff Levine, MD
	Hypoactive Sexual Desire Disorder significantly affects women's quality of life. It is a sensitive issue that women are not likely to bring up in a discussion with their family physician. It is up to the family physician to start the dialogue and take the time to look for clues that a woman is experiencing problems and confidently engage her in conversation that leads to a diagnosis. This program will focus on helping the family physician start the conversation.	
5:30pm – 6:25pm	Motivational Interviewing	Suzanne Mitchell, MD, MS
	Motivational interviewing is a directive, patient-centered counseling style for eliciting behavior change by helping patients explore and resolve ambivalence. Dr. Mitchell will discuss how activating patients' own motivation for change and adherence to treatment will help patients be more likely to enter, stay in and complete treatment, participate in follow-up visits and have fewer subsequent injuries and hospitalizations.	

Saturday, June 19

6:15am – 7:45am	Morning Satellite Symposium (non-CME event) The Patient Journey: Aiming for Excellence in Diabetes Care	
	This session is designed to provide simple solutions for diabetes care that can be incorporated into practice immediately to help improve patient care by creating engaged and informed patients. Participants will examine concepts to improve office workflow. This program is being sponsored by sanofi-aventis.	
8:00am-9:00am	Pediatrics in Pictures	Paul Berman, MD
	This session will present photographs of children with various rashes, syndromes, infectious diseases, and other physical anomalies.	
	Updates in the Management of Asthma	TBD
	This lecture will provide a review of the NHLBI Guidelines and an update on recent reviews to help physicians develop appropriate management techniques for patients with asthma.	
9:00am-10:30am	Exhibits	
9:30am – 9:50am	CME Blast	
1	Hospice and End of Life Care	Elizabeth Crowley, MD
	This will be an overview of the role of hospice in end of life care, and review of some of the myths and facts about hospice, including "non cancer" hospice diagnoses, as well as a discussion of the services that hospice can provide.	
2	The Spectrum of Sickle Cell disease	Jeff Zlotnick, MD
	The spectrum of sickle cell disease can sometimes be very subtle and you may have a patient who is an athlete on a team who may have this condition and not know it. This lecture will discuss the various types of sickle cell disease, who should be screened and how to deal with those patients who want to participate in athletics.	
10:30am-12:00pm	Keynote Address: ARRA/HITECH for Family Docs: How to Get the Money and Stay Out of Jail	Glen Stream, MD
	The HITECH provisions of the American Recovery and Reinvestment Act provide significant funds to providers meeting the requirements of a 'meaningful user.' This presentation will review those requirements, discuss strategies to meet those requirements, and comply with the expanded privacy/security regulations contained in HITECH.	
12:00pm - 2:00pm	Lunch and Exhibitors	
12:45pm – 1:05pm	CME Blast	
1	Community Acquired MRSA	Everett Schlam, MD
	Community-associated MRSA has become the most frequent cause of skin and soft tissue infections presenting to emergency departments. Learn how to diagnose and treat this infection.	
2	Process Workflow Improvement in Preparation for an EMR	Kennedy Ganti, MD

	Is your practice implementing EMR? Learn tips for process workflow improvement in preparation for an EMR.	
2:00pm-3:00pm	Managing Diabetes in the PCMH – a panel discussion	Lauren Carruth Mehnert, MD Ken Faistl, MD Karen Foster, MD
	Managing diabetes in the patient centered medical home model has the potential to improve patient care and change the way primary care is practiced. This panel will discuss case studies in diabetes and how the PCMH model was applied to improve care.	
	Managing Menopause in the Post Women’s Health Initiative Era	Adity Bhattacharyya, MD
	Many women will spend a third of their life after menopause. After the publication of data from the Women’s Health Initiative study there has been concern about the use of hormones, both among physicians and their patients. Many are seeking alternative therapies for the treatment of menopausal symptoms and disease prevention in this rapidly growing population. This talk will go over current evidence-based guidelines regarding the management of menopause including the current role of hormone replacement therapy.	
3:00pm-4:00pm	Managing Lipids in 2010	Linda Bascelli, MD
	In spite of the clear indications for lowering cholesterol in at-risk patients, lipid management remains an elusive goal. Over 35 percent of adults have been told that they have high blood cholesterol, but fewer than half of persons who qualify for lipid-modifying treatment are receiving it. This session will outline the latest guidelines for managing lipids.	
	Why Should You Immunize Your Adult Patients	Everett Schlam, MD
	Even with focused goals, adult immunization rates are not being attained. According to the National Center for Infectious Diseases, approximately 50,000 adults die from vaccine preventable diseases or their complications each year. What can you do to improve adult vaccination rates in your office?	
4:00pm-5:00pm	911: What is Your Emergency	Nancy Kelly-Goodstein, MICP, CPM, MAS
	What do you – or your office staff – do when a patient arrives in your office in the midst of a heart attack or other medical emergency? Hear from an expert in emergency procedures and learn what actions you need to take to be prepared for a call to 911.	
	Air Pollution in the Garden State: Helping Patients Reduce Health Risks	Robert Laumbach MD, MPH, CIH
	What is the state of outdoor air pollution, ozone and particulate matter? What is the state of these regulated air pollutants in New Jersey? Discover the facts you need to counsel patients in high risk groups about the use and limitations of the EPA Air Quality Index.	

Sunday, June 21

8:30am – 9:25am	Making the Connection: Practical Strategies for the Clinical Management of GERD for Positive Patient Outcomes	Roy Wong, MD
	Identify common GERD patient types that clinicians treat, including those with obesity related GERD, the elderly, and patients who have failed to achieve symptom relief. Implement a communication strategy to elicit the most pertinent patient information, determine the use of concomitant medications, and identify noncompliance. Devise an individualized treatment plan for a patient with GERD, focusing on appropriate timing and dosing of the latest treatment options and the use of alternative treatment formulations.	
9:30am – 10:25am	Perspectives in Family Medicine Part 1: Managing Common Cutaneous Problems Part 2: Management of Chronic Pain	Gary Levine, MD
	Two consecutive 30-minute sessions: Managing Common Cutaneous Problems and Management of Chronic Pain . The first session will summarize the AAFP Core Educational Guidelines – Conditions Under the Skin and will provide information on how to recognize and identify various dermatologic entities. The second session will focus on quantification tools and management of chronic pain, including identifying the differences between tolerance, physical dependence, addiction and pseudo addiction.	
10:30am-10:45am	Break	
10:45am - 11:40am	Fibromyalgia: Diagnostic and Treatment Strategies for Family Physicians	Patrick Wood, MD
	Fibromyalgia affects the lives of millions, yet it is often underdiagnosed or misdiagnosed. It frequently presents with co-morbid conditions, such as sleep disturbances and depression. This presentation will give family physicians the knowledge and skills they need to feel confident undertaking the diagnosis and management of fibromyalgia for their patients.	
11:45am-12:40pm	Obesity and the Pediatric Patient	Margaret Fisher, MD
	In a 2004 survey by the U.S. Centers for Disease Control and Prevention, New Jersey had the highest percentage of overweight and obese children under age 5. And a study conducted in 2003 by the New Jersey Departments of Health and Senior Services and Education found that 20 percent of sixth-graders evaluated were obese and another 18 percent were overweight. What can family physicians do to combat this growing epidemic?	
1:00pm – 6:00pm	SAM Study Hall – Health Behaviors (Separate Registration)	Gary Levine, MD and Janice Daugherty, MD
	Finish your weekend by completing your yearly SAM. Answers to the sixty-question knowledge assessment (Part A) during this study group will automatically be sent to the ABFM on your behalf. You are guaranteed a passing grade for Part A as a participant in this study group. Following completion of the clinical simulation portion of the module (Part B), you can claim up to 15 Prescribed CME credits.	