

Registration Payment Information

Registration forms will not be processed without payment. Online registrations require credit card payment. Printed registrations require check or credit card payment. The deadline for registration is May 7, 2014.

Please indicate payment method:

Credit Card Check

Total Amount _____

Credit Card

We accept the following credit cards:

Visa MC Discover

Card # _____

Expiration Date _____

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Print name as it appears on the card

Signature _____

I hereby authorize SUNY Downstate Medical Center to charge my credit card for the amount indicated above.

For additional information or questions, please phone 718.270.2422 or e-mail ocme@downstate.edu. Fax Number: 718.270.4563.

Please mail the check and this form back to us in a stamped envelope to:

SUNY Downstate Medical Center
The Office of Continuing Medical Education
450 Clarkson Avenue, Box 1244
Brooklyn NY 11203-2098

Cancellation Policy

Refunds will be granted for requests received in writing prior to May 7, 2014, 11:59 p.m. ET. Fax written requests to 718-270-4563. Refunds will be processed after the meeting. After May 7, all sales are final.

Thank You!

OVERVIEW

Based on patient, expert faculty feedback, and literature reviews, leaders in the field determine that the transition from chronic kidney disease (CKD) to dialysis can be eased by novel management of both CKD and dialysis patient. Topics include transition of care, home therapies, management of complications of ESRD and the artificial kidney.

TARGET AUDIENCE

This educational activity is designed to improve knowledge, competence and performance of U.S. Nephrologists, Dialysis Care Providers, Administrators, Physician Assistants (PA's), Nurse Practitioners (NP's) Registered Nurses (RN's), Patient Care Technician's (PCT's), and Machine Care Technicians (MCT's) in the diagnosis, management, and treatment of the dialysis patient.

OBJECTIVES

Participants of this activity should be able to:

- Increase their knowledge in new biomarkers to identify rapid progressors to help transition from CKD to dialysis, and enhance the maturation of an AV access.
- Outline new regulator anemia requirements for the management of dialysis patients within quality initiative programs from CMS, and ethical stresses for physicians in managing such changes.
- Familiarize oneself with the data on frequent dialysis modalities and home dialysis therapies.
- Understand basic concepts of blood pressure management and management of metabolic bone disease in ESRD patients with newer standards and with newer technology.
- Delineate the mechanisms to enhance the growth of peritoneal dialysis programs and help identify the characteristic of patients that are best suited to accept this form of treatment.

ACCREDITATION & DESIGNATION STATEMENT

The State University of New York (SUNY) Downstate Medical Center is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The SUNY Downstate Medical Center designates this live activity for a maximum of 7.0 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nursing: For the purpose of recertification, the American Nurses Credentialing Center accepts AMA PRA Category 1 Credit(s)™ issued by organizations accredited by the ACCME.

Dieticians: For the purpose of recertification, the Academy of Nutrition & Dietetics accepts AMA PRA Category 1 Credit(s)™ issued by organizations

accredited by the ACCME. Use type 170 on your log and list CPPE as listed on your CME certificate.

Physician Assistants: AAPA accepts category 1 credit from AOACCME, Prescribed credit from AAFP, and AMA PRA Category 1 Credit(s)™ for the PRA for organizations accredited by the ACCME.

DISCLOSURE STATEMENT

SUNY Downstate Medical Center Office of CME (OCME) and its affiliates are committed to providing educational activities that are objective, balanced and as free of bias as possible. The OCME has established policies that will identify and resolve all conflicts of interest prior to this educational activity. All participating faculty are expected to disclose to the audience, verbally or in writing, any commercial relationships that might be perceived as a real or apparent conflict of interest related to the content of their presentations, and unlabeled/unapproved uses of drugs and devices. Detailed disclosures will be made verbally and/or in writing during the program.

ADA STATEMENT

Special Needs: In accordance with the Americans with Disabilities Act, SUNY Downstate Medical Center seeks to make this conference accessible to all. If you have a disability which might require special accommodations, please contact the OCME at 718-270-2422 or e-mail your needs to: ocme@downstate.edu

ACCOMMODATIONS

If you wish to stay in Brooklyn, here are some hotels in Brooklyn celebrated areas:

- Fairfield Inn & Suites Brooklyn
- Marriott Brooklyn Bridge
- Sheraton Brooklyn
- Hotel LeBlue

TRAVEL DIRECTIONS

<http://www.downstate.edu/directions/index.html>

By Subway

During rush hour, take the Flatbush Avenue Line (#2 or #5 Lexington Avenue) trains to the Winthrop Street station. [Take any Brooklyn-bound train (#2, 3, 4, or 5) to Nevins Street in Brooklyn, changing there for a #2 or #5 marked "Flatbush Avenue". Note that the #5 runs only during rush hours.] Exit at Nostrand and Parkside Avenues. Cross Nostrand Avenue and walk one block on Parkside Avenue until it ends at New York Avenue. Turn right onto New York Avenue. Cross New York Avenue and walk east on Lenox Road until the entrance at 395 Lenox Road.

PARKING

<http://www.downstate.edu/directions/parking.html>

Valet Parking is available from 6:00 a.m. to 6:00 p.m., located in front of the 445 Lenox Road hospital entrance at the valet parking booth. The fee is \$10.00.

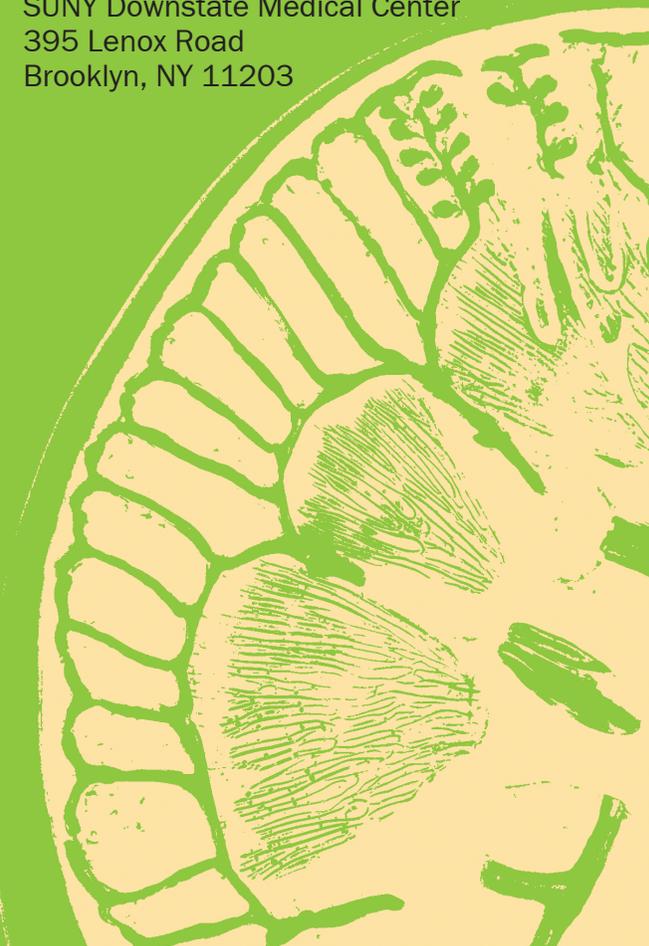


2nd Annual SUNY Downstate Dialysis Symposium

EMERGING TRENDS IN DIALYSIS CARE: NOVEL CONCEPTS

FRIDAY ★ MAY 9, 2014

SUNY Downstate Medical Center
395 Lenox Road
Brooklyn, NY 11203



2nd Annual SUNY Downstate Dialysis Symposium:
Emerging Trends in Dialysis Care
May 9, 2014

7:30AM Registration
 8:00 Welcome
 Subodh J Saggi, M.D., Program Director

Transition of Care and Optimal Preparation of Patients from CKD to ESRD: Overcoming Barriers
Moderator: Moro Salifu, M.D. and Mark Song, M.D.

8:05-8:30 **Confused About Which Patient Will Progress More Rapidly from CKD to ESRD? Can Bio-markers Help?**
 Subodh J. Saggi, M.D.

8:30-8.55 **When Should One Get a Graft or a Fistula?**
 Charmaine E. Lok, M.D.

8:55-9:20 **Making AV Fistulas that Work Promptly: Avoiding Delayed Maturation**
 William C. Jennings, M.D.

9:20-9:45 **Creation of AVF: Strategies to Avoid Stenosis**
 Surandra Shenoy, M.D.

9:45-10:10 **Novel Therapies for AV Accesses: What is Really Working Short Term and Long Term**
 Christi Terry, Ph.D.

10:10-10:30 **Panel Discussion: Questions and Answers**

10:30-10:45 **BREAK (Refreshments, Exhibits open)**

Home Therapies and Frequent Dialysis Therapies: Are We Confounding the Outcomes by Being too Selective?
Moderator: Mary Mallappallil, M.D

10:45-11:10 **Ideal System Processes and Patient Characteristics Needed to Begin Intermediate PD without a Central Venous Catheter: Reality or an Imagination?**
 Arshia Ghaffari, D.O.

11:10-11:35 **Racial and Socioeconomic Determinants of Acceptance and Outcomes in Home Dialysis Patients**
 Bessie A. Young, M.D.

11:35-12:00 **You Have ESRD: What Would You Prefer: Frequent Dialysis or Deceased Donor Transplant? Pros/Cons.**
 Robert P. Pauly, M.D.

12:00-12:15 **Panel Discussion: Questions and Answers**

12:15-1:00PM LUNCH

Management of Complications of ESRD: Should Clinical Trials be on Autopilot Status?
Moderator: Gary Briefel, M.D.

1:00-1:25 **Management of Hypertension in CKD and ESRD: Targets, Drugs and New Devices**
 Rajiv Agarwal, M.D.

1:25- 1:50 **Metabolic Bone Disease and Hyperparathyroidism of CKD and ESRD: Current Insights from Basic Science and Clinical Trials**
 Stuart M. Sprague, D.O.

1:50-2:15 **Individualized Anemia Management: Time for Automation and Interfaces**
 Adam Edward-Gaweda, Ph.D.

2:15-2:40 **Panel Discussion: Questions and Answers**

2:40- 3:00 **BREAK (Refreshments, Exhibits open)**

New Light at the End of this Journey for our Patients: Engineering and Medicine Meet to Change the Lives of our Patients:
Moderator: Eli A. Friedman, M.D.

3:00-3:25 **Artificial Wearable Kidneys and Role of Membrane Nanotechnology in ESRD Care: Getting Closer to Reality**
 William H. Fissell, M.D.

3:25- 3:50 **Kidney Structures from Stem Cells, Imprintable Kidneys: How Far are We From Science to Practice Reality?**
 Albert Q. Lam, M.D.

3:50-4:05 **Panel Discussion: Questions and Answers**

4:05 **Closing Remarks and Announcement & Adjourn**

PROGRAM DIRECTOR
Subodh J Saggi, M.D., M.P.H., FACP
 Medical Director of Parkside Dialysis
 Clinical Associate Professor of Medicine

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 Chief, Division of Nephrology
 Director, Nephrology Fellowship
 and
 Interventional Programs

Mark Song, M.D.
 Assistant Professor of Surgery
 Chief, Division of Vascular
 Surgery
 Department of Surgery

REGISTRATION FORM

2nd Annual SUNY Downstate Dialysis Symposium
 Emerging Trends in Dialysis Care – May 9, 2014

Registration Options

1. Online at <http://dialysis2014.eventbrite.com>
2. Call the Office of CME at (718) 270-2422
3. Complete this form and fax with credit card information to us at 718-270-4563
4. Complete this form and mail with check/ MO to:
 SUNY Downstate Medical Center
 The Office of Continuing Medical Education
 450 Clarkson Avenue, Box 1244
 Brooklyn NY 11203-2098

Registration Fees

- Physicians \$65.00 / with CME \$85.00
- Non-physicians: \$35.00 / with CME \$55.00
- Fellows, Residents, and Students Free with I.D.

Pre-registration deadline is Wednesday, May 7, 2014. You may register on site May 9th.

Registration Information

Last Name _____

First Name _____

Address _____

City _____

State _____

Zip Code _____

Email _____

Phone _____

Fax _____

Hospital/Organization _____

Specialty _____

(Please check which applies to you)

MD RN PA RD PhD

School Educator Student

Other _____