



*Third Thursday  
Breakfast Broadcast*



**Thursday, November 20, 2008, 9:00 - 10:00 am ET**

## Chronic Kidney Disease in Diabetes: Identification and Intervention

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Chief Medical Officer

National Kidney Foundation

New data indicates that 26 million American adults have Chronic Kidney Disease (CKD) and millions of others are at increased risk. Diabetes is the leading cause of kidney failure, and significant increases in diabetes are expected to lead to corresponding increases in CKD and renal failure. Studies show that early identification and intervention is effective in slowing the progression of co-morbid diseases and complications of CKD in diabetes. Early detection can also help prevent the progression of kidney disease to kidney failure. This presentation will demonstrate how outcomes can be improved through increased awareness and education on the timely evaluation and management of CKD for health care providers who care for people with diabetes; who is at risk for the disease; methods for early identification of CKD; and management of CKD in people with diabetes.

### Registration

To register for a FREE satellite downlink or live webcast, log on to:

[www.t2b2.org](http://www.t2b2.org)

Public Health Live - T<sup>2</sup>B<sup>2</sup> is sponsored by University at Albany, School of Public Health, Continuing Education, NYS Department of Health, NYS Association of County Health Officials, NYS Nurses Association, NYS Community Health Partnership.

Viewing

Location:



# SCHOOL OF PUBLIC HEALTH

UNIVERSITY AT ALBANY State University of New York

## Chronic Kidney Disease: Identification and Intervention

Live - Thursday, November 20, 2008, 9:00am - 10:00am ET

**Intended Audience:** Health care professionals, health care providers, endocrinologists, family practitioners, Certified Diabetes Educators, Local Health Units, dietitians, medical students, interns and residents.

### Learning Objectives

**At the end of this program participants will be able to:**

- Describe the relationship between diabetes and chronic kidney disease (CKD)
- Describe the methods used to detect and identify chronic kidney disease
- Describe strategies to manage CKD in people with diabetes

**CME credits & Nursing Contact Hours** are available for participation in this program. To receive continuing education credits for University at Albany satellite broadcasts, you must:

1. View the broadcast live via satellite or webcast; as an archived, online webstream; or on DVD.
2. Complete the on-line evaluation and post-test (Click through from [www.t2b2.org](http://www.t2b2.org)).
3. Achieve a grade of 80% correct on the post-test.

You will be able to print a certificate for CME, Nursing Contact Hours, CHES or generic CEUs for your records.

School of Public Health, University at Albany, is an approved provider of continuing nursing education by the New York State Nurses Association, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation.

These activities have been assigned code 6VKSFE-PRV-06-184 and has been approved for 1.0 contact hour.

School of Public Health, University at Albany is accredited by the MSSNY to provide continuing medical education (CME) for physicians. The School designates this educational activity for a maximum of 1.0 AMA PRA Category 1 Credit(s).™ Physicians should only claim credit commensurate with the extent of their participation in the activity.

This activity is sponsored by the School of Public Health, University at Albany, SUNY, a designated provider of continuing education contact hours (CECH) in health education by the National Commission for Health Education Credentialing, Inc. This program is designated for the CHES to receive 1.0 Category 1 CECH in health education.

**This program will be available to watch as an archived  
webstream 2 weeks after the live broadcast.**

**To view, log on to [www.albany.edu/sph/coned/t2b2chron.htm](http://www.albany.edu/sph/coned/t2b2chron.htm)**

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