

## REGISTRATION

To register for this free workshop, please complete this portion and mail, fax, or email to:

**Amanda Fisher, Program Specialist**

Northern WV Rural Health Education Center

200 High Street, Mailbox 2803

Glenville, WV 26351

Phone: (304) 462-6465 Fax: (304) 462-6466

Email: [amanda.fisher@nwwrhec.org](mailto:amanda.fisher@nwwrhec.org)

**Please circle one:**

Physician Nurse Pharmacist Dietitian

Other: \_\_\_\_\_

Name: \_\_\_\_\_

Organization: \_\_\_\_\_

Address: \_\_\_\_\_

City/State/Zip: \_\_\_\_\_

Phone: \_\_\_\_\_

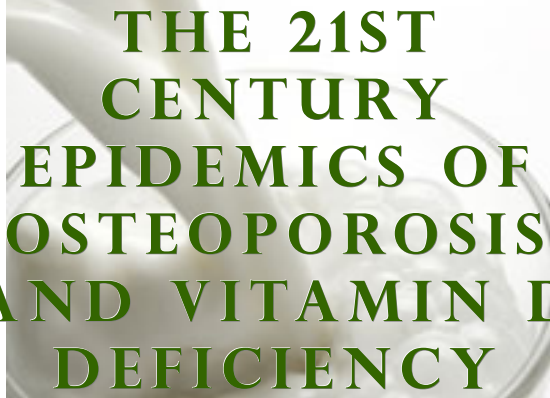
Fax: \_\_\_\_\_

Email: \_\_\_\_\_

**Registration Deadline: April 6, 2010**

**Registration Limit: 30 participants**

**To make lodging arrangements, please contact  
Stonewall Resort at 304.269.7400**



# THE 21ST CENTURY EPIDEMICS OF OSTEOPOROSIS AND VITAMIN D DEFICIENCY

## TARGET AUDIENCE

*Physicians, Nurses, Pharmacists, Dietitians, students, and  
anyone else interested.*

## PARTNERS



**FREE 4 hour Workshop**

**FREE CME/CEU's**

**April 8, 2010**

**Stonewall Resort**

**Roanoke, WV**

**10:00 am—3:15 pm**



Jointly sponsored by:

CAMC Education and Research Institute & Northern  
WV Rural Health Education Center

## PRESENTER

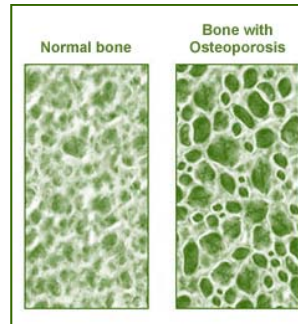


**Todd Goldberg, MD, CMD, FACP**

**Associate Professor, WVU Charleston  
Division, Department of Internal Medicine**  
**Director, CAMC/WVU Charleston Division  
Geriatric Medicine Fellowship Program**

## AGENDA

- 9:45 am **Networking/Walk-in Registration**
- 10:00 am **Osteoporosis: Loving your Bones**
- 11:30 am Lunch Provided (Stillwaters Restaurant)
- 12:30 pm **Vitamin D: The Miracle Vitamin of the 21st Century**
- 2:00 pm **Bone Density: Screening and Analysis/Q&A**
- 3:00 pm **Evaluation**
- 3:15 pm **End**



## CONTINUING EDUCATION CREDITS

Dietitian: 4 hours of Continuing Professional Education have been applied for from the Commission on Dietetic Registration.

This activity has been planned and implemented in accordance with the essentials and standards of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the CAMC Health Education and Research Institute and the Northern WV Rural Health Education Center. The CAMC Health Education and Research Institute is accredited by the ACCME to provide continuing medical education for physicians.

Physicians: The CAMC Health Education and Research Institute designates this educational activity for a maximum of 4.0 AMA PRA Category I Credit(s)<sup>™</sup>. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Pharmacy: CAMC Health Education and Research Institute is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education. This program has been approved for 4.0 contact hours under program approval 0554-9999-10-026-L04-P.



Nurses: CAMC Health Education and Research Institute is an approved provider of continuing nursing education by West Virginia Nurses Association, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation. This program has been approved for 4.0 contact hours. (Program number PO15-11-10078)

Osteopathic Physicians: An application has been made for 4 hours of category 2-A CME credits.

*Disclosure statement: Dr. Goldberg's presentation includes discussion of a commercial product/service of which he has a significant financial interest or other relationship with the company who makes/provides this product/service. He is on the Speakers' Bureau for Novartis who makes Reclast, one of the many products mentioned in his lecture.*

## PROGRAM GOAL

The purpose of this program is to increase awareness of the 21st century epidemics of osteoporosis and Vitamin D deficiency.

## PROGRAM OBJECTIVES

*Upon completion of this program, the participant will be able to:*

1. Understand the impact and morbidity of osteoporosis and Vitamin D deficiency.
2. Classify and diagnose osteopenia and osteoporosis versus normal bone density.
3. Classify and diagnose Vitamin D deficiency and insufficiency versus normal Vitamin D status.
4. Optimally treat Vitamin D deficiency and osteoporosis.
5. Understand the ACCUDEXA Bone Densitometer and screening analysis.

