Treatment of Dyslipidemia in the High-Risk Patient

The goal of the PBM-MAP Broadcasts is to assure that VHA healthcare professionals, VHA leaders and managers are well informed about the responsible use of pharmaceuticals in the care of veterans and that the information is timely and presented within the context of contemporary drug therapy management goals of the department. To assure that this goal is achieved, the PBM-MAP Broadcasts are governed and advised by a steering committee composed of PBM clinical staff, MAP members, VISN Formulary Leaders (VFL) and EES staff. The PBM-MAP Broadcast Steering Committee will maintain an active dialog with VA Clinical Chief Consultants, private sector and other governmental pharmaceutical practitioners and researchers regarding program selection and appropriateness of content.

Americans with Disabilities Act Policy:

The Employee Education System wishes to ensure no individual with a disability is excluded, denied services, segregated or otherwise treated differently from other individuals attending this satellite based training because of the absence of auxiliary aids and services. If you require any special arrangements to attend and fully participate in this educational workshop, please contact your satellite coordinator.

Please refer to http://vaww.pbm.med.va.gov/ or http://www.vapbm.org/ for the schedule and topics of future broadcasts.

For more information about the products and services provided by the Employee Education System: Visit our website at http://www.ees.lrn.va.gov/.

Freatment of Dyslipidemia in the High-Risk Patient

A live educational progravia satellite on successfumanagement strategies for dyslipidemia.

September 28, 2004
Program Re-broadcas

September 30, 2004 October 6, 2004 October 14, 2004 October 18, 2004 You Are Invited...

EARN CME/CNE/ PCE CREDIT

To an Educational Distance Learning Event

The Department of Veterans Affairs Employee Education System, the Pharmacy Benefits Management Strategic Healthcare Group and the VA Medical Advisory Panel with the approval of the VHA Office of Quality and Performance present:

Course No. 04.B.PBMSHG.B

in cooperation with The Southern California Institute for Research and Education

Treatment of Dyslipidemia in the High-Risk Patient

A live educational program via satellite focusing on the development of successful management strategies for dyslipidemia.

The Pharmacy Benefits Management Strategic Healthcare Group (PBM), VA Medical Advisory Panel (MAP) and the VHA Employee Education System (EES) are pleased to announce this upcoming PBM-MAP Distance Learning Broadcast. PBM-MAP programs are rich in content, timely, and highly interactive on the beneficial use and application of selected pharmaceuticals in the care of veterans.







Treatment of Dyslipidemia in the High-Risk Patient

Purpose:

To give VHA healthcare providers and allied health personnel up-to-date information and a broader understanding of the treatment of dyslipidemia in patients at high risk for coronary heart disease (CHD) and consider issues that surround treatment selections. This broadcast is a stand-alone educational activity, requiring participant viewing only.

Target Audience:

The program is intended for VHA medical, nursing, and pharmacy clinical staff involved in diagnosing, and treating patients with dyslipidemia. Other VHA staff may also find this to be a helpful introduction to the management of dyslipidemia.

Program Will Include Discussion of:

- Treatment of dyslipidemia within high-risk populations
- Drug-drug interactions with statins
- Combination therapy options and recommendations
- Impact of outcomes data on treatment strategies

Outcome Objectives:

After the conclusion of the program, learners will be able to:

- 1. Describe the elements incorporated into a successful clinical management strategy using the VA/DoD guideline for the management of dyslipidemia as a guide.
- 2. Recognize the available outcome data for aggressive versus moderate LDL-C lowering.
- 3. Analyze the recommendations and conclusions from the Pharmacy Benefits Management and Medical Advisory Panel (derived from published data and VA administrative data) regarding the practice of combining statins and fibrates.

Quality Education...Exceptional Convenience

Program benefits include:

- Nationally recognized faculty presenters share their unique insights
- Interactive Q/A session after presentation enriches educational experience
- Provides current information relevant to VHA patient populations
- Live training with minimal time investment
- Improve patient care through updates on treatment recommendations and practical interpretations of VHA and national guidelines
- A quality educational experience available without travel or extended time away from normal duties

Where:

Your local satellite site or via recording at a location determined by your facility. Location for viewing a recording is at the viewer's discretion and as your facility's resources permit.

When:

Satellite Broadcast September 28, 2004

1:00 PM Eastern Time (ET) Channel 4

The broadcast will be followed at 2:00 PM Eastern Time by a VANTS conference call which will provide an opportunity to discuss issues covered in the broadcast with the faculty.

Dial in number: 1-800-767-1750. Access code: 32837#

Program Re-broadcast Dates

September 30, 2004, 10:00 AM (ET) Channel 1 October 6, 2004, 5:00 PM (ET) Channel 1 October 14, 2004, 3:00 PM (ET) Channel 1 October 18, 2004, NOON (ET) Channel 1

Note: There will not be a discussion session after program rebroadcasts

Faculty and Accreditation

Faculty:

C. Bernie Good, MD, MPH, FACP

Chair, Medical Advisory Panel for VHA Pharmacy Benefits Management Strategic Healthcare Group Vice-Chair, National Advisory Council for Clinical Practice Guidelines Department of Veterans Affairs, Office of Quality and Performance VA Pittsburgh Healthcare System Pittsburgh PA Associate Professor of Medicine and Pharmacy University if Pittsburgh

Cathy Kelley, Pharm.D.

Clinical Pharmacy Specialist Veterans Health Administration Pharmacy Benefits Management Strategic Healthcare Group Hines, Illinois Planning committee for ACPE accreditation

John R. Downs, M.D., FACP

Col, USAF (Retired)
South Texas Veterans Health Care System
San Antonio, Texas
And Clinical Associate Professor of Medicine
University of Texas Health Science Center
and Member, Medical Advisory Panel for
VHA Pharmacy Benefits Management Strategic
Healthcare Group

Planning committee for ACCME accreditation

Accreditation/Approval

Accreditation Council for Continuing Medical Education (ACCME)

The VA Employee Education System is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

American Nurses Credentialing Center (ANCC)

VA Employee Education System is accredited as a provider of continuing nursing education by the American Nurses Credentialing Center's Commission on Accreditation.

Continuing Education Credit

Accreditation Council for Continuing Medical Education (ACCME)

The VA Employee Education System designates this educational activity for a maximum of 1 hour in category 1 credit towards the American Medical Association Physician's Recognition Award. Each physician should claim only those hours of credit that he/she actually spent in the educational activity.

American Nurses Credentialing Center (ANCC)

VA Employee Education System designates this educational activity for 1.2 contact hours in continuing nursing education

Accreditation Council for Pharmacy Education (ACPE)

The VA Employee Education System is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education Program #610-999-04-045-H01. This program is accredited for 1 contact hour. The Employee Education System maintains responsibility for the program. A statement of credit will be awarded to participants

and accreditation records will be on file at the Employee Education System. In order to receive continuing pharmacy education credit, participants must attend 100% of the program and complete an evaluation form. Statements of credit will be mailed to participants within six weeks of the educational activity's conclusion. Other than as specified above, credit will only be given to those viewing the live interactive broadcast of this program.

Additional Information

Report of Training:

The Employee Education System maintains responsibility for the program. A certificate of attendance will be awarded to participants and records will be on file at the Employee Education System. In order to receive continuing education credit, participants must attend 100% of the program and complete an evaluation form.

It is the program participant's responsibility to ensure that this training is documented in the appropriate location according to his/her locally prescribed process.

Deadline date:

Continuing education credit will not be offered by EES for viewing either the broadcast, rebroadcast or a tape of the broadcast after October 25, 2004.

This program was developed in consultation with and is endorsed by the Office of Quality and Performance.

