8:00am Sign-in and late registration

8:30am Hyperlipidemia in the Elderly
   ACPE # 0004-0000-10-037-L01-P  1.5 hrs
   *This CPE activity will be Application based.
Presented by: Jeremy Thomas, Pharm.D. – Assistant Professor, UAMS College of Pharmacy
Upon completion of this lecture, the participant should be able to:
• Define recommendations from the national practice guidelines for the assessment and management of hyperlipidemia in the elderly.
• Apply evidence from clinical trials to hyperlipidemia management in the elderly.
• Identify risk factors for adverse drug reactions from lipid lowering therapies in the elderly.
• Discuss reasons for appropriate discontinuation of lipid lowering therapy in the elderly.

10:00am Break

10:10am Can you hear me now? Improving your communication skills
   ACPE # 0004-0000-10-038-L04-P  1.5 hrs
   *This CPE activity will be Application based.
Presented by: Jan Hastings, Pharm.D. – Associate Professor, UAMS College of Pharmacy
Upon completion of this lecture, the participant should be able to:
• Discuss the symbolic nature of word meanings to different generations
• Describe mechanisms for improving pharmacist and patient agreement on word meanings
• Compare and contrast verbal and nonverbal communication
• Explain the effect of health literacy on patient communication
• Illustrate mechanisms for effectively relaying health information to a geriatric patient
• Given a specific patient scenario, suggest ways to improve patient counseling

11:40am Lunch (provided to participants registered by 10-11-10)

12:40pm End of life Issues in Pharmacy Practice
   ACPE # 0004-0000-10-039-L04-P  1.5 hrs
   *This CPE activity will be Knowledge based.
Presented by: Jon Wolfe, Ph.D. – Associate Dean, UAMS College of Pharmacy
Upon completion of this lecture, the participant should be able to:
• Describe his/her personal role in the care of terminally ill persons
• Describe stages of grief and the dying process
• State the legal definitions of death in Arkansas
• State ethical concerns related to controlling the manner of death, in particular the principle of double effect and the appropriateness of terminal sedation
• Discuss cultural differences pertaining to funeral practices (e.g. embalming, cremation, interment)

2:10pm Break
Commonly Used Self-Care Medications in Older Adults
ACPE # 0004-0000-10-040-L01-P  1.5 hrs
*This CPE activity will be Knowledge based.

Presented by: Rachel Stafford, Pharm.D. – Pharmacy Resident, UAMS College of Pharmacy
Upon completion of this lecture, the participant should be able to:
• Describe current use and influences of self-care medications in the general population.
• Identify changes in older adults that require special consideration when choosing medications for self-care.
• List the steps in a problem-solving model that can be used when giving self-care recommendations.
• Outline appropriate self-care recommendations and considerations for common pain, cough and cold, and gastrointestinal conditions in older adults.

3:50pm  End of program

The University of Arkansas for Medical Sciences College of Pharmacy is accredited by the Accreditation Council for Pharmacy Education as a provider of Continuing Pharmacy Education.

Continuing Education Credit: This program is open to all pharmacists. No refunds can be made for cancellation after 10/15/10. A $5.00 handling fee will be charged on all refunds. This program provides pharmacy participants up to 6.0 contact hour(s). To receive credit, the pharmacy participant must follow the attendance procedure of the program and complete all program evaluation forms. If the attendance documentation is illegible then no statement of credit can be issued. Statements of credit will be mailed to participants by the UAMS COP CE office within 4-6 weeks after completion of the program.

Grievance Procedure: This procedure represents a formal mechanism whereby any pharmacist may obtain a review of a complaint of unfair treatment. A pharmacist must file the grievance in writing within 30 days of the incident/activity generating the complaint. The complaint will be reviewed by the Director of Continuing Education and every effort will be made to resolve the problem of the complainant. If the complaint is not satisfactorily resolved, the complaint will be forwarded to the UAMS COP Dean for disposition.

*Minimum of 50 pre-registered participants required by October 13, 2010. Pre-registration must be postmarked by October 13, 2010. Program pre-registration -- $75.00; after October, 13, 2010 -- $85.00.

October 17, 2010 - Continuing Pharmacy Education Program - Little Rock, AR

Please complete this form by filling in the required information below and either mail or fax:
CE Department, UAMS College of Pharmacy
4301 West Markham Street - # 630
Little Rock, AR 72205
Phone: 501-686-5396    Fax: 501-526-6772

First Name: MI: Last Name:

Home Address:            City: State: Zip:

Daytime Phone:            Fax #: Email address:

State & License#            State & License#            State & License#

Advanced Registration: $75.00  At The Door Registration (after 10/13/10): $85.00

Credit Card #

Name as appears on the card: CVV#
Course Location

UAMS - COPH – Room G219, Pauly Auditorium, Little Rock, AR
From I-630 take exit 3B turning north on to Cedar/Pine, take Pine street north to Markham, at traffic light turn west on to Markham at second traffic light turn south on to Hooper Drive. Parking is free on the weekends in the employee parking lot (Lot 1) that is on the left and runs parallel with Markham. Take Hooper Drive traffic circle back towards Markham and the entrance to the employee parking lot is on your right. The COPH (ED III) building is the 1st building on Hooper Drive.

If you wish to park in the parking deck, (there is a charge for parking in the deck that you will be responsible for paying), continue traveling south turn left at the top of the hill onto Bridge Street (street between the Education II and Shorey buildings). Make the circle around the buildings past the entrance to the hospital. The entrance to the deck is on the right.

Map

The COPH building (ED III) is building #5 on the map below: