



**AN ACOEM ON-LINE CME
OPPORTUNITY**

Twelve sessions from the College's 2004 AOHC have been selected and now have accompanying questionnaires to help participants qualify for CME and/or ABPM credit. It's easy. Purchase the audio tapes or CDs and their accompanying handouts from Mobiltape (www.mobiltape.com) then download and print out the respective questionnaire from the ACOEM web site (www.acoem.org). After you have listened to the audio-taped presentation(s), answer the questions and return page 2 of the completed questionnaire(s) to the ACOEM Education Department along with the appropriate processing fee. Upon successful completion, ACOEM will send you a certificate detailing only the CME credits earned. ABPM credit will be posted to the ABPM data base.

CONTINUING EDUCATION CREDIT

The American College of Occupational and Environmental Medicine (ACOEM) is accredited by the Accreditation Council for Continuing Medical Education to sponsor continuing medical education for physicians.

ACOEM designates this educational activity for a maximum of 1 category 1 credit towards the AMA Physician's Recognition Award. Each physician should claim only those credits that he/she actually spent in the activity.

To earn credit, you must answer at least 70 percent of the questions correctly. Correct answers will be published on-line March 16, 2005

Continuing Medical Education

1106 Molecular Epidemiology of Beryllium Related Health (1)

EXAMINATION

1. The beryllium lymphocyte proliferation test is:
 - a. the most sensitive and specific test currently available to detect beryllium sensitization and chronic beryllium disease in the clinic and the workplace
 - b. can be used to help determine disease exposure relationships in the workplace
 - c. is a direct marker of all workers exposures to beryllium in the workplace
 - d. a and b
 - e. all of the above
2. A diagnosis of beryllium sensitization and CBD can be made in the workplace using the beryllium lymphocyte proliferation test without any other tests.
 - a. True
 - b. False
3. The genetic molecular marker HLA-DPB1 Glu69 is associated with CBD and not beryllium sensitization and can predict every individual who will develop CBD
 - a. True
 - b. False

EXAMINATION ANSWERS
2004 AOHC Session 1106

Molecular Epidemiology of Beryllium Related Health (1)

(Submission deadline – March 15, 2005)

Question 1:

- A B C D E

Question 2:

- A B

Question 3:

- A B

ACTIVITY EVALUATION

1. Were the stated program objectives successfully met?
 Yes No
 Partially (please explain _____)

2. Was the selected session and related questions relevant to your practice?
 Yes No
(If no, please explain) _____

3. Do you anticipate that your participation in this program will result in any change in your practice of occupational and environmental medicine?
 Yes No
(If no, please explain) _____

I certify my actual time spent to complete this educational activity to be _____ hour(s).

Signature: _____

Date: _____

PAYMENT INFORMATION

A fee of \$20 per credit hour for ACOEM members and \$40 per credit hour for non-members will be charged. If paying by check, make check payable to ACOEM and mail to:

ACOEM
Dept. 77-6583
Chicago, IL 60678-6583

If paying by credit card, you may submit this portion of the form via fax. The ACOEM fax number is 847/818-9286.

If you have questions about the CME process, call ACOEM at 847/818-1800, and ask for the Education Department.

CUSTOMER INFORMATION

Name _____

Mailing Address _____

City _____ State/Province _____ Postal Code _____

E-mail _____

CME credit

ABPM credit

PAYMENT METHOD – Tests received without payment will not be processed.

ACOEM Member – \$20 Non-member – \$40

Check enclosed payable to ACOEM (U.S. Funds Only)

MasterCard VISA American Express Discover Card Diners Club

Credit Card Number _____ Exp. Date _____

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FOR OFFICE USE ONLY: Amt. Paid _____ Check# _____

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