7:00-8:00 a.m.
Registration and Exhibits

8:00-9:00 a.m.
**Stemming the Diabetes Epidemic in African-Americans**
James R. Gavin, III, M.D., Ph.D.

9:00-10:00 a.m.
**Type 2 Diabetes in the Young: An Evolving Epidemic**
Francine R. Kaufman, M.D.

10:00-10:30 a.m.
Break and Exhibits

10:30-11:30 a.m.
**Diabetes in Native Americans: Challenges, Risk and Public Health**
Jonathan Krakoff, M.D.

11:30 a.m.-12:30 p.m.
Lunch and Exhibits

12:30-1:15 p.m.
**Advances in Diabetes Research and Programs**
Kenneth Copeland, M.D.
Timothy Lyons, M.D.

1:15-2:15 p.m.
**Empowerment in a Culturally Diverse Population**

2:15-2:45 p.m.
Break and Exhibits

2:45-3:45 p.m.
**Diabetes in an Aging Population – case study panel**
Mary Zoe Baker, M.D.
Bryan Struck, M.D.

3:45-4:45 p.m.
**Treatment of Type 2 Diabetes: A Sound Approach Based Upon Its Pathophysiology**
Ralph DeFronzo, M.D.

4:45-5:00 p.m.
Closing and Evaluation

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**PROGRAM FACULTY**

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Assistant Professor, University of Oklahoma College of Medicine
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Oklahoma City, Oklahoma
WHO SHOULD ATTEND?

This program is intended for any health care professional who wishes to enhance his/her knowledge of diabetes.

LEARNING OBJECTIVES:

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

- Define the scope, prevalence and trends for diabetes in African-Americans.
- Identify the pathophysiologic features of diabetes in African-Americans.
- Explain the differences in treatment outcomes in African-Americans.
- Describe treatments and interventions to reduce the impact of diabetes in at-risk populations.
- Explain the extent of the diabetes epidemic and complications in Native American tribes.
- Summarize the unique features and treatment challenges of diabetes in specific Native American tribes.
- Summarize the public health approach to diabetes care in the Indian Health Service.
- Identify the unique aspects of Type 2 diabetes in youth.
- Describe the treatment paradigms for Type 2 diabetes in youth.
- Identify new technologies in diabetes research.
- Describe the most recent updates in clinical diabetology.
- List empowerment strategies.
- Identify ways to focus your time efficiently when utilizing empowerment as an educational strategy.
- Use questions to shape and drive an encounter with a patient when utilizing empowerment as an educational strategy.
- Describe how the changes associated with aging affect management of diabetes.
- Explain adaptations in treatment approaches for older individuals.

PHYSICIAN EDUCATION CREDIT

The University of Oklahoma College of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to sponsor continuing medical education for physicians.

The University of Oklahoma College of Medicine designates this educational activity for a maximum of 6.75 category 1 credits toward the AMA Physician's Recognition Award. Each physician should claim only those credits that he/she actually spent in the educational activity.

The University of Oklahoma College of Medicine, Office of Continuing Medical Education has reviewed this activity's speaker disclosures and resolved all identified conflicts of interest, if applicable.

NURSING CONTINUING EDUCATION

Lowcountry Area Health Education Center is approved as a provider of continuing education in nursing by the South Carolina Nurses Association, which is an accredited approver of continuing education by the American Nurses Association’s Commission on Accreditation. This education design has been approved for 8.1 contact hours.
LODGING

Renaissance Hotel*
10 North Broadway
Oklahoma City, Oklahoma 73102
(405) 228-8000
*Identify conference title for special rate

Westin Hotel
One North Broadway
Oklahoma City, Oklahoma 73102

Courtyard by Marriott
2 West Reno Avenue
Oklahoma City, Oklahoma 73102

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The University of Oklahoma is an equal opportunity institution.

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REGISTRATION IS LIMITED TO THE FIRST 600 REGISTRANTS

REGISTRATION FORM
Complete the form below and mail to:
OUHSC, Endocrinology Section
920 Stanton L. Young Blvd., WP1345
Oklahoma City, OK 73104-5020
Phone: (405) 271-2814
Fax: (405) 271-7522
e-mail: sharon-buckley@ouhsc.edu

NAME_______________________________________________________________
DISCIPLINE: (  ) Nursing (  ) Nutrition (  ) Pharmacy (  ) Physician (  ) Other
EMPLOYED AT________________________________________________________
ADDRESS ___________________________________________________________
CITY _________________________________STATE ________ ZIP _____________
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REGISTRATION FEE

____ $199 registration received on or before October 14, 2005
____ $250 registration after October 14, 2005
____ $75 University of Oklahoma employees
____ $25 Residents and students (student ID required) – NO CE AWARDED

MAKE CHECKS PAYABLE TO:
OUHSC Tax ID #73-601-7987

CANCELLATION POLICY - No refund will be made for this course.

ADA STATEMENT

(  ) Please check here if you require assistance because of a disability to make this program accessible to you. Someone from the conference will be in touch with you.

HOW DID YOU LEARN ABOUT THIS PROGRAM? (Check one)

(  ) Mail (  ) Pharmaceutical representative (  ) Co-worker/Friend

TO REQUEST A VEGETARIAN MEAL PLEASE INDICATE HERE (  )
DIABETES UPDATE 2005

Diabetes in At-Risk Populations

Friday, October 28, 2005
Cox Convention Center
Oklahoma City, Oklahoma

Sponsored by:

The Oklahoma Diabetes Center
The University of Oklahoma Department of Medicine
Endocrinology and Diabetes Section
The Oklahoma State Department of Health
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