

REGISTRATION FORM

COURSE FEES

- ☐ Physician - \$ 235
☐ Other Healthcare Professional - \$ 135

Suffix: Mr. Mrs. Ms. Miss. Dr.

Name: _____

Degree(s): _____

Specialty: _____

Address: _____

City, State Zip: _____

Phone: _____

Fax: _____

E-mail* _____

* A valid email address is required. Failure to provide a valid email address will delay the processing of your registration and the awarding of CME credits.

FORM OF PAYMENT

- ☐ Check (enclosed)

Made payable to The Ohio State University

- ☐ Credit Card

Visa, MasterCard, Discover & American Express accepted.

Credit Card #: _____

Expiration Date: _____

Billing Address: _____

- ☐ Check if same as above

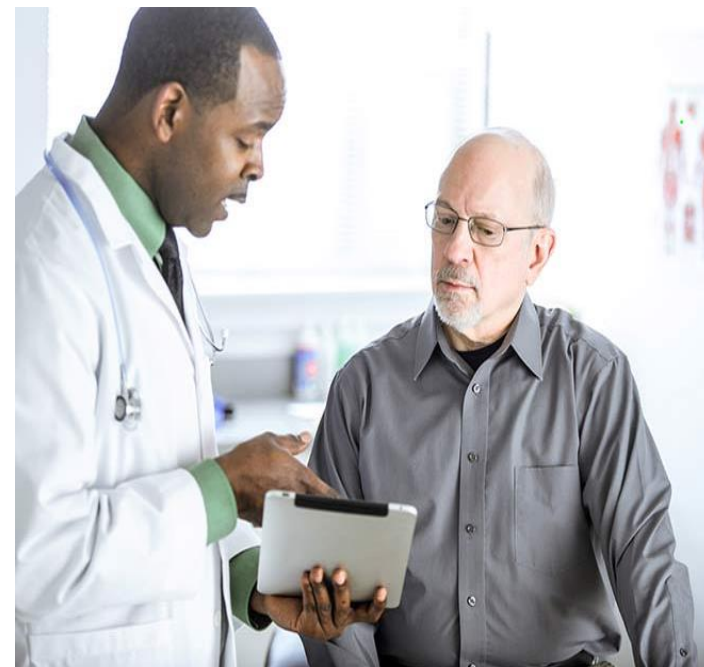
Course Cancellation Policy: Requests for cancellation submitted on or before 5 p.m. EST, February 9, 2018 will receive a full refund minus a \$25 processing fee. No refunds can be issued after this date. The Ohio State University reserves the right to cancel this program at any time and will assume no financial obligation to the registrants; however, registration fees will be refunded in full.

Mail registration forms and payment to:
Center for Continuing Education
The Ohio State University Wexner Medical Center
600 Ackerman Rd. E2057, P.O. Box 182721
Columbus, OH 43202

To register online, go to <http://ccme.osu.edu> and click "View All Conferences"

You must be logged into an Ohio State CMIE account to register.

For assistance, contact the CME office at (614) 293-3576.



THE OHIO STATE UNIVERSITY
WEXNER MEDICAL CENTER

Endocrine Update 2018

Saturday, February 24, 2018
Fawcett Center
2400 Olentangy River Road
Columbus, Ohio 43210

Sponsored by The Ohio State University's Wexner Medical Center in cooperation with the Department of Internal Medicine, Division of Endocrinology, Diabetes and Metabolism



THE OHIO STATE UNIVERSITY
WEXNER MEDICAL CENTER

The Endocrine Update was created over 20 years ago with a singular mission: to educate clinical providers who treat patients with endocrine disorders. The conference covers epidemiology, pathophysiology, diagnosis and treatment of common endocrine disorders.

AGENDA

7:30-8:00am Registration

8:00 Welcome: Kwame Osei M.D.

8:00-8:15 Internet –based Q/A (Pretest)

Insulin Therapies

8:15 -8:45 Insulin Pump: Progress in Closing the Loop - Dungan

8:45-9:15 New Basal Insulins Beyond U 100 - Joseph

Diabetic Medications and Cardiovascular Disease

9:15-9:45 GLP-1 agonists and CVD outcomes- Bradley

9:45-10:05 SGLT2 Inhibitors and CVD outcomes –Hsueh

10:05-10:15 BREAK

Metabolic Bone Disorders

10:15-10:45 Update on Osteoporosis Management -Ing

10:45-11:05 Osteoporosis Therapy (antibiotics) - Ryan

Thyroid Disorders

11:05-11:50 A practical approach to guideline – based thyroid nodules and cancer management - Ringel

11:50 -12:15 Panel / Internet Q/A Posttest

12:15-12:45 Lunch

12:45-1:15 Meet the Professor (Small Groups)

1. Glucose monitoring - Snyder

2. Endocrine Diseases in Transplant – Men

3. Transition of Teens and Young Adults with Type 1DM and Type 2DM- Buschur

4. New Phases of DKA - Patel

1:15- 1:30 Internet –based Q/A Pretest

HPA Axis

1:30-1:55 Endocrine Hypertension - Kirschner

1:55-2:25 Immunomodulating Therapy-induced Endocrine Side Effects: Hypophysitis and Thyroiditis - Ghalib

2:25-2:55 Transgender Endocrinology- Keaster

2:55 – 3:05 BREAK

Obesity/Lipids

3:05-3:35 Pharmacological Management of Obesity- O'Donnell

3:35- 4:05 Novel Antilipid Agents Beyond Statins- Wyne

4:05 -4:35 Panel/Q/A Posttest

4:35 Closing Comments/ Evaluations

4:45 Adjourn



ACCREDITATION STATEMENT

The Ohio State University Center for Continuing Medical Education (CCME) is accredited by the Accreditation Council for Continuing Medical Education (ACCME®) to provide continuing medical education for physicians.

AMA CREDIT DESIGNATION STATEMENT

The Ohio State University Center for Continuing Medical Education designates this live activity for a maximum of 8.25 *AMA PRA Category 1 Credit(s)*[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity.

LEARNING OBJECTIVES

At the end of this activity, learners will be able to:

1. Evaluate the role of new novel insulins in the treatment of diabetes
2. Employ the use of new technologies in diabetes care
3. Identify novel drugs in the management of obesity and lipids and lipoproteins
4. Describe the pathophysiology and treatment of bone disorders
5. Recognize the endocrine adverse effects of cancer immunotherapy
6. Select new antidiabetic medications on CVD outcomes
7. Recognize the regulation of the HPA axis
8. Evaluate thyroid nodule

