

Optimizing Treatments for Patients With Non-Small Cell Lung Cancer:

Relevance of **HISTOLOGY** in the **FRONTLINE SETTING** and **BEYOND**



***** (A Local **CME/CNE** Speaker Program Series) *****

Chair

Mark A. Socinski, MD

Professor of Medicine
Multidisciplinary Thoracic Oncology Program
Lineberger Comprehensive Cancer Center
Chapel Hill, NC



Provided by



Supported by *Lilly*

Faculty

Chair

Mark A. Socinski, MD

Professor of Medicine
Multidisciplinary Thoracic Oncology Program
Lineberger Comprehensive Cancer Center
Chapel Hill, NC



Faculty

Thomas Hensing, MD

Assistant Professor of Medicine
Feinberg School of Medicine
Northwestern University
Evanston Hospital and Northwestern Healthcare
Evanston, IL

Alan B. Sandler, MD

Division Chief, Hematology/Oncology
Professor of Medicine
DeArmond Chair for Clinical Cancer Research
Oregon Health Science University
Portland, OR

Anne S. Tsao, MD

Assistant Professor
Thoracic/Head and Neck Medical Oncology
Director, Thoracic Chemo-Radiation Program
The University of Texas M. D. Anderson Cancer Center
Houston, TX

Vincent A. Miller, MD

Associate Attending Physician
Thoracic Oncology Service
Memorial Sloan-Kettering Cancer Center
New York, NY

George R. Simon, MD, FACP, FCCP

Director, Thoracic Oncology
Department of Medical Oncology
Fox Chase Cancer Center
Philadelphia, PA

H. Jack West, MD

Medical Director
Thoracic Oncology Program
Swedish Cancer Institute
Seattle, WA

Suresh Ramalingam, MD

Chief, Thoracic Medical Oncology
Winship Cancer Institute of Emory
Atlanta, GA

Tom Stinchcombe, MD

Assistant Professor
University of North Carolina
Chapel Hill, NC

Accreditation

Activity Overview

This Local CME/CNE Speaker Program Series focuses on the latest advances in the treatment of non-small cell lung cancer (NSCLC). Recent developments include emerging roles for novel targeted and chemotherapeutic agents, maintenance therapy, and the importance of using tumor characteristics in treatment selection. This program reviews emerging clinical trial data that evaluate the safety and efficacy of frontline and maintenance therapy regimens in the treatment of patients with NSCLC. The program will also discuss histologic considerations for maximizing the safety and benefit associated with chemotherapy and targeted agents.

Target Audience

This activity is intended for oncologists, oncology nurses, oncology physician assistants, nurse practitioners, fellows, and other healthcare professionals who manage patients with NSCLC.

Educational Objectives

Upon completion of this activity, participants will be able to

1. Assess histologic considerations for maximizing the safety and benefit associated with chemotherapy and targeted agents in the treatment of patients with NSCLC.
2. Review emerging clinical trial data that evaluate the safety and efficacy of frontline regimens for patients with NSCLC.
3. Discuss the role of maintenance therapy in the treatment of patients with NSCLC.

Method of Participation

This interactive discussion/presentation will use multiple methods of participation, including case-based lectures, to engage attendees and enhance the learning process.

Accreditation

Physicians: The CBCE™ (The Center for Biomedical Continuing Education) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The CBCE designates this educational activity for a maximum of 1.0 *AMA PRA Category 1 Credit*™. Physicians should only claim credit commensurate with the extent of their participation in this activity.

Physician Assistants: AAPA accepts certificates of participation for educational activities certified for Category I credit from AOACCME, Prescribed credit from AAFP, and *AMA PRA Category 1 Credit*™ from organizations accredited by ACCME or a recognized state medical society. Physician assistants may receive a maximum of 1.0 hour of Category I credit for completing this program.

Nurses: The CBCE™ (The Center for Biomedical Continuing Education) is accredited as a provider of continuing nursing education by the American Nurses Credentialing Center's Commission on Accreditation.

The CBCE designates this educational activity for 1.0 contact hour.

Accreditation by the American Nurses Credentialing Center's Commission on Accreditation refers to recognition of educational activities and does not imply approval or endorsement of any product.

Certificate

The Evaluation and Request for Credit Form must be completed and returned to the CBCE following this activity to obtain credit. Please fill in the faculty name and date of the activity on the evaluation form. Participants will receive their certificate 4-6 weeks after the CBCE receives their form.

Acknowledgement of Commercial Support

The CBCE gratefully acknowledges the educational grant provided by Lilly USA, LLC.

Americans with Disabilities Act

The CBCE fully complies with the legal requirements of the Americans with Disabilities Act and the rules and regulations thereof. If any participant in this educational activity is in need of support services, please notify the CBCE prior to the program.

Educational Inquiries

For further information, please contact the CBCE, 1707 Market Place Blvd., Suite 370, Irving, TX 75063; Phone: (877) 263-6911; Fax: (972) 929-8263; E-mail: localcme@thebcce.com.

Disclaimer

The content and views presented in this educational activity are those of the faculty and do not necessarily reflect the opinions or recommendations of the CBCE or Lilly USA, LLC. This material has been prepared based on a review of multiple sources of information but is not comprehensive. Participants are advised to critically appraise the information presented, and they are encouraged to consult the available literature on any product or device mentioned in this program.

Educational Program Request Form

You can request one of the CBCE™ (The Center for Biomedical Continuing Education) distinguished faculty to present at your next grand rounds or tumor board review by completing this form and contacting the CBCE by

Fax (972) 929-8263 **Phone** (877) 263-6911

E-mail localcme@thebcce.com **Website** www.thebcce.com/localcme

Mail The CBCE, 1707 Market Place Blvd., Suite 370, Irving, TX 75063

Host Requesting a Speaker

The request must come from a medical institution (office, clinic, hospital, organization) or a physician, and a contact must be designated. This individual will serve as the primary contact for all communications with the CBCE. Each request will be reviewed on a first-come-first-served basis due to the number of available programs.

Physician Requesting Program _____ Primary Host Contact (if other than physician) _____

Organization _____

Address (no P.O. boxes, please) _____

City _____ State _____ Zip _____

Primary Contact Phone _____ Primary Contact Fax _____

Primary Contact E-mail _____

Signature of Primary Contact _____ Date _____

Type of Program (eg, tumor board: TB, grand rounds: GR) _____

Expected Audience Composition (eg, physicians, nurses, pharmacists) _____

Expected Number of Physicians in Attendance (minimum physician attendance requirements may apply) _____

Date and Time Requested for Educational Program

First Choice

Date _____ Time _____

Third Choice

Date _____ Time _____

Second Choice

Date _____ Time _____

Fourth Choice

Date _____ Time _____

Speaker Requested (refer to faculty list)

First Choice

Third Choice

Second Choice

Fourth Choice

Suggested Location for Educational Program

Name (eg, sciences building, suite) _____

Address _____

City _____ State _____ Zip _____

Phone _____

Select the Appropriate CME Provider Option

Is your institution an accredited provider for physician credit?

Yes No

If yes:

With whom are you accredited?

The CBCE will provide the credit/certificates.

My institution will provide the credit/certificates.

Please provide the following contact information:

Name of Accreditation Director/Manager _____

Title _____

Phone Number _____

E-mail Address _____