

# Answers to Key Questions About Molecular Alterations Within NSCLC

## How Do You Stack Up?

**SUNDAY, 12 SEPTEMBER 2021 | 21:15 MDT**

Satellite CME Symposium

### MODERATOR



**Zofia Piotrowska, MD**  
Assistant Professor of Medicine  
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### FACULTY



**Joshua Sabari, MD**  
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**Maureen Zakowski, MD, JD**  
Professor  
Pathology, Molecular, and Cell-Based Medicine  
Chief, Cytology Service  
Mount Sinai Hospital  
New York, New York

### AGENDA

**21:15**

**Introduction** | Zofia Piotrowska, MD

**21:20**

**Key Questions for Practice:**

**Optimizing the Diagnosis and Management of Patients With NSCLC and Molecular Alterations** | All Faculty

**22:05**

**Conclusions and Q&A** | Zofia Piotrowska, MD

**22:15**

**Backstage Pass Breakout Session** (Optional)



### Enhance Your Virtual Experience With Backstage Pass!

Backstage Pass provides an intimate virtual session where you can interact with faculty, address case-based questions, and facilitate relationship building. \*Video encouraged\*

### TARGET AUDIENCE

This activity is intended for oncologists, pathologists, and pulmonologists.

### LEARNING OBJECTIVES

Upon completion of this activity, participants will:

- Have increased knowledge regarding the
  - Clinical trial data evaluating the use of targeted therapies in the management of patients with non-small cell lung cancer (NSCLC)
- Have greater competence related to
  - Accurately identifying molecular alterations in patients with NSCLC
  - Individualizing care for patients with NSCLC and certain molecular alterations
- Demonstrate greater confidence in their ability to
  - Effectively communicate treatment considerations with patients with NSCLC and certain molecular alterations

### ACCREDITATION STATEMENT

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