Expert perspectives and practical guidance on targeting *MET* in advanced NSCLC

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Release date: June 30, 2021
Expiration date: June 30, 2022
Estimated time to completion: 1.0 hour
Available CME credits: 1.0 *ECMEC*®

Activity description
This educational activity consists of one Expert Discussion and two Interactive Patient Cases.

During the Expert Discussion, leading experts will provide you with: insights on how to recognize and characterize *MET* dysregulations; clinical updates on the evolving treatment paradigm for *MET*-dysregulated advanced non-small-cell lung cancer (NSCLC); and practical tips on how to implement individualized evidence-based treatment plans in daily practice for the optimal clinical management of your patients.

The two interactive patient cases, will cover:
- The use of advanced diagnostic tools in guiding therapeutic decisions in *MET*ex14-positive NSCLC
- Overcoming *MET*-amplification-driven acquired resistance to epidermal growth factor receptor (EGFR) tyrosine kinase inhibitors (TKIs) in *EGFR*-mutant NSCLC

Target audience
This activity is intended for oncologists, pulmonologists, pathologists, respiratory physicians, and other healthcare providers involved in the diagnosis, treatment and management of NSCLC patients.

Educational objectives
After completing this activity, the participant should be better able to:

- **Recognize** the unmet needs in the evolving treatment paradigm for *MET*-dysregulated advanced NSCLC
- **Describe** *MET* dysregulation mechanisms and the importance of accurate diagnostic *MET* assessment (e.g. liquid biopsy, NGS)
- **Evaluate** recent efficacy and safety data for *MET* inhibitor therapy in advanced NSCLC

- **Integrate** individualized evidence-based treatment plans in daily practice for the optimal clinical management of patients with *MET* dysregulated advanced NSCLC

Physician continuing medical education

The Expert perspectives and practical guidance on targeting *MET* in advanced NSCLC, organized by Ology Medical Education, has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 1 European CME credit (ECMEC®s). Each medical specialist should claim only those credits that he/she actually spent in the educational activity.

The EACCME is an institution of the European Union of Medical Specialists (UEMS). Only those e-learning materials that are displayed on the UEMSEACCME website have formally been accredited.

Through an agreement between the European Union of Medical Specialists (UEMS) and the American Medical Association (AMA), physicians may convert EACCME® credits to an equivalent number of AMA PRA Category 1 Credits™. Information on the process to convert EACCME® credit to AMA credit can be found at www.ama-assn.org/education/earn-credit-participation-international-activities.

Method of participation and request for credit

There are no fees for participating in, and receiving CME/CE credit for, this activity.

In order to claim credit, participants must complete the following procedures during the period June 30, 2021, through June 30, 2022:

1. Read the educational objectives, accreditation information, and faculty disclosures
2. Complete the webcast and two interactive patient case activities
3. Take the post-activity test and complete the evaluation
4. Download the certificate of CME credit

Disclosure of conflicts of interest

Faculty	Relationship identified with:
Sanjay Popat, FRCP, PhD	Consultant for: Amgen, AstraZeneca, Bayer, BeiGene, Blueprint Medicines, BMS, Boehringer Ingelheim, Daiichi Sankyo, Guardant Health, Janssen, Lilly, Merck KGaA, Novartis, Roche, Takeda.
David Ross Camidge, MD, PhD	Grant/research funding recipient for: Inivata. Consultant for: AbbVie, Apollomics, AstraZeneca, Daiichi-Sankyo (ILD adjudication committee), Elevation Pharmaceuticals, Kestrel

	Pharmaceuticals, Nuvalent, Seattle Genetics, Takeda, Turning Point Therapeutics. Company-sponsored trials at institution (Principal Investigator role). for: AbbVie, AstraZeneca, Dizal Pharma, Inhibrx, Karyopharm, Pfizer, Phosplatin, PsiOxus Therapetics, Rain Therapeutics, Roche/Genentech, Seattle Genetics, Takeda, Turning Point Therapeutics.
Frank Griesinger, MD, PhD	Consultant for: AbbVie, AstraZeneca, Aventis, Boehringer Ingelheim, Merck, MSD, Pfizer, Roche, Sanofi, Takeda.

Planners and managers
The Ology Medical Education planners and managers have nothing to disclose.

Provider information
Provided by Ology Medical Education.

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Disclosure of unlabeled use
This educational activity may contain discussion of published and/or investigational uses of agents that are not indicated by the FDA. The planners of this activity do not recommend the use of any agent outside of the labeled indications. The opinions expressed in the educational activity are those of the faculty and do not necessarily represent the views of the planners. Please refer to the official prescribing information for each product for discussion of approved indications, contraindications, and warnings.

Disclaimer
Participants have an implied responsibility to use the newly acquired information to enhance patient outcomes and their own professional development. The information presented in this activity is not meant to serve as a guideline for patient management. Any procedures, medications, or other courses of diagnosis or treatment discussed or suggested in this activity should not be used by clinicians without evaluation of their patient's conditions and possible contraindications

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Contact information for questions about the activity
info@ologyeducation.org, www.ologyeducation.org

System requirements
Ology Education requires a modern web browser (Google Chrome, Mozilla Firefox, Apple Safari, Microsoft Edge). Certain educational activities may require a PDF reader such as Adobe Acrobat Reader to view.

Policy on Privacy and Confidentiality
Please see final activity for the policy on privacy and confidentiality that relates to this internet activity.

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