



An Interactive Debate on Maintenance Therapy in Advanced NSCLC: When Should We Use Maintenance, and Which Patients Benefit?

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Expert Panel

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Target Audience

This activity has been designed to meet the educational needs of oncologists and other clinicians involved in the management of NSCLC.

Program Description

In this activity, experts in the management of NSCLC engage in a panel debate on current data suggesting a role of maintenance therapy in NSCLC. The panel discusses the historical context of maintenance therapy and debates whether new findings point to a new standard of care. Finally, the experts use illustrative case scenarios to analyze issues in treatment selection and therapy individualization for the patient with NSCLC eligible for maintenance therapy.

Educational Objectives

Upon completion of this activity, participants should be better able to:

- Debate and discuss the clinical utility of maintenance therapy for advanced non-small-cell lung cancer (NSCLC) in individual patients after careful consideration of recent efficacy and safety data regarding this treatment approach
- Propose strategies to identify patients eligible for maintenance after first-line therapy
- Select active and safe maintenance regimens according to patient and disease characteristics, in advanced NSCLC

Accreditation Statement

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