

Scientific Program □

Participants at AABIP 2025 will have the opportunity to attend lectures by renowned experts in **Bronchology and Interventional Pulmonology**. These lectures will cover various topics such as **Advanced Diagnostic Bronchoscopy, Therapeutic Bronchoscopy, Pleural Diseases, Healthcare Transformation, and more.**

Additionally, AABIP 2025 offers participants the chance to present their own research, connect with like-minded individuals, and strengthen collaborations. This meeting serves as a platform to share cutting-edge knowledge that is crucial for research and clinical practice, with the ultimate goal of improving patient care.

- Comprehensive scientific program with diverse faculty.
- Interactive sessions for active participation.
- Specialized tracks for pediatric IP groups and Advanced Practice Providers.
- Introduction of video abstract submissions.
- Expanded simulation sessions for hands-on experience.
- Increased session variety to cover a broader range of topics.

[Program at a Glance](#) [Interactive Program](#)

Please note: The Scientific Program is subject to change.

- **PLENARY SESSIONS** highlight essential topics in advanced bronchoscopy and interventional pulmonology with leaders in the field including the latest updates.
- **ABSTRACT PRESENTATIONS** engage and review research and case presentations from peers worldwide.
- **SIMULATION SESSIONS** hands-on sessions with tips and tricks from renowned experts, focusing on honing your procedure skills. *In-person hands-on training requires separate registration and will not be recorded or*

available on the virtual platform. Limited space available. To attend in person, please check availability, and register at reg_aabip25@kenes.com

- **RESEARCH SYMPOSIUM** offers a platform for sharing the latest research and collaborating in upcoming projects.
- **MISSION IP** a knowledge and skills-based competition between teams representing the four geographical regions of the United States.
- **BREAKOUT SESSIONS** provide up-to-date insights and best practices in diagnostic bronchoscopy, therapeutic bronchoscopy, pleural disease and education.
- **NETWORKING SESSIONS** create valuable opportunities for connection, collaboration, and professional relationship-building within the field, fostering knowledge exchange and professional development.