



ASSOCIATION FOR MOLECULAR PATHOLOGY
Education. Innovation & Improved Patient Care. Advocacy.
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Association for Molecular Pathology Reinforces Continued Commitment to Improving National Diagnostic Testing Response for Current COVID-19 Pandemic and Future Emerging Outbreaks

New AMP COVID Response Steering Committee will lead the organization's cross-functional effort to address clinical needs and ensure more Americans have timely access to high-quality testing procedures

ROCKVILLE, Md. – Jan. 26, 2021 – The Association for Molecular Pathology (AMP), the premier global, molecular diagnostic professional society, today announced the formation of the AMP COVID Response (ACR) Steering Committee to help coordinate and communicate the organization's continued efforts to guide diagnostic testing during the ongoing COVID-19 pandemic and preparations for future emerging outbreaks. Committee members will share expertise and provide recommendations to key stakeholders, including the incoming Biden administration, to help address the many challenges facing healthcare providers and ensure more Americans have timely access to high-quality testing.

"Timely diagnostic testing is foundational to an effective response to any emerging communicable disease. AMP members have been on the frontlines of this pandemic and have been responsible for managing the ever-increasing demand for testing despite numerous regulatory, reimbursement, supply-chain, logistical, and systems challenges," said Frederick S. Nolte, PhD, Chair of the ACR Steering Committee. "With the new ACR Steering Committee, AMP now has a centralized body tasked with monitoring and analyzing the accomplishments and widely varied challenges experienced by laboratory professionals during this pandemic. We will broadly communicate this information and our membership's deep expertise as part of our ongoing commitment to informing Federal policy, guiding healthcare providers, and educating the public. We aim to significantly improve diagnostic testing for the current pandemic and future emerging outbreaks."

Throughout this pandemic, AMP has continuously been focused on increasing access to high-quality diagnostic testing. The Infectious Disease Subdivision Leadership published its [perspective on how the organization has responded to the challenges of SARS-CoV-2](#). AMP also conducted two surveys in [April](#) and [August](#) 2020 to collect, understand, and monitor real-time data describing clinical laboratories' efforts and experiences during the COVID-19 pandemic response. Early in the pandemic, AMP made [seven recommendations](#) to federal, state, and local governments to address the numerous regulatory, reimbursement, supply-chain, logistical, and systems challenges highlighted in the preliminary survey results.

The new ACR Steering Committee consists of prominent clinical molecular laboratory professionals who have been actively involved in the response to the COVID-19 pandemic. The new committee will build upon the organization's current cross-functional efforts, which include assessing ongoing laboratory needs, formulating strategies, and developing guidelines to advance clinical practice. In addition to its other communications efforts, the committee plans on publishing its findings and recommendations in scientific journals. ACR members include:

- **Frederick S. Nolte, PhD**
Chair of the ACR Steering Committee and Immediate Past Chair of the AMP Infectious Diseases Subdivision Professor and Vice-Chair for Laboratory Medicine in the Department of Pathology and Laboratory Medicine, and Medical Director of Clinical Laboratories and the Molecular Pathology Laboratory at the Medical University of South Carolina
- **Karen L. Kaul, MD, PhD**
Past AMP President

*Former Editor-in-Chief of the Journal of Molecular Diagnostics
Clinical Professor of Pathology at the University of Chicago Pritzker School of Medicine
Chair of the Department of Pathology at NorthShore University Health System*

- **Eric Q. Konnick, MD**
*Co-Chair of the AMP Professional Relations Committee
Assistant Professor and Associate Director of the Genetics and Solid Tumor Laboratory at the University of Washington Department of Laboratory Medicine and Pathology*
- **Jordan S. Laser, MD**
*Co-Chair of the AMP Professional Relations Committee
Associate Professor of Pathology and Laboratory Medicine at Zucker School of Medicine at Hofstra/Northwell
Medical Director of Pathology and Laboratory Medicine at Long Island Jewish Medical Center/Northwell Health*
- **Timothy J. O’Leary, MD, PhD**
*Past AMP President
Former Editor-in-Chief of the Journal of Molecular Diagnostics
Former Chief Research and Development Officer at the Department of Veterans Affairs*
- **Antonia R. Sepulveda, MD, PhD**
*AMP President
Professor and Chair of the George Washington School of Medicine Department of Pathology*
- **Karen E. Weck, MD**
*Immediate Past AMP President
Professor of Pathology and Laboratory Medicine, Professor of Genetics, and Director of Molecular Genetics and Pharmacogenomics at University of North Carolina Chapel Hill*
- **Donna M. Volk, PhD**
*Chair of the AMP Infectious Diseases Subdivision
Division Director of Molecular and Microbial Diagnostics and Development, Diagnostic Medicine Institute at Geisinger*

“Over the past year, AMP has taken an important leadership role in the response to COVID-19,” said Antonia R. Sepulveda, MD, PhD, AMP President. “As an organization, we will continue to share our expertise and engage key stakeholders to help improve patient care and increase access to high-quality testing procedures.”

ABOUT AMP

The Association for Molecular Pathology (AMP) was founded in 1995 to provide structure and leadership to the emerging field of molecular diagnostics. AMP's 2,500+ members practice various disciplines of molecular diagnostics, including bioinformatics, infectious diseases, inherited conditions, and oncology. Our members are pathologists, clinical laboratory directors, basic and translational scientists, technologists, and trainees that practice in a variety of settings, including academic and community medical centers, government, and industry. Through the efforts of its Board of Directors, Committees, Working Groups, and Members, AMP is the primary resource for expertise, education, and collaboration in one of the fastest-growing fields in healthcare. AMP members influence policy and regulation on the national and international levels, ultimately serving to advance innovation in the field and protect patient access to high quality, appropriate testing. For more information, visit www.amp.org and follow AMP on Twitter: [@AMPath](https://twitter.com/AMPath).

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