

Nouveau Biosciences Appoints Andrew L. Pecora, M.D., as Chairman of its Scientific Advisory Board

Renowned oncologist, healthcare innovator and biotechnology entrepreneur brings decades of experience in cancer research, cellular medicine and precision oncology to Nouveau

[NEW YORK, September 22, 2026] — Nouveau Biosciences, a biotechnology company developing precision-targeted nanomedicines for cancer, today announced the appointment of **Andrew L. Pecora, M.D., FACP, CPE**, as Chairman of its Scientific Advisory Board.

Dr. Pecora is a nationally recognized oncologist, scientist, healthcare innovator and entrepreneur whose career has spanned cancer medicine, blood and marrow stem-cell transplantation, cellular therapy, immunology and precision medicine. Over more than three decades, he has helped advance new approaches to cancer treatment while building clinical and research organizations designed to translate scientific innovation into better care for patients.

Dr. Pecora was the founder of the **John Theurer Cancer Center at Hackensack University Medical Center**, which he helped build into one of the nation's leading cancer programs. His scientific work has included the clinical evaluation of cancer vaccines, cellular therapies, targeted agents and other novel approaches to cancer treatment, as well as the laboratory and clinical development of engineered blood and marrow stem-cell grafts for transplantation and regenerative medicine.

“I have had the privilege of knowing and working with Andy for nearly 30 years,” said **Owen A. O'Connor, M.D., Ph.D., Founder and Chief Executive Officer of Nouveau Biosciences**. “He is an extraordinary oncologist, scientist and innovator, but what has always distinguished Andy is his ability to connect scientific innovation with what matters for patients. He has spent his career building programs, advancing new technologies and challenging conventional approaches to cancer care. That combination of scientific rigor, clinical judgment and relentless focus on the patient embodies exactly what we want Nouveau to represent. I am delighted that he will chair our Scientific Advisory Board.”

As Chairman of Nouveau's Scientific Advisory Board, Dr. Pecora will provide strategic scientific and clinical guidance as the company advances its precision oncology platform and pipeline. His experience spanning translational research, clinical development, cellular medicine, healthcare data and the delivery of cancer care is closely aligned with Nouveau's strategy of integrating multiple scientific disciplines to develop differentiated therapeutics.

“Nouveau is bringing together areas of science that I believe will be increasingly important to the future of cancer medicine,” said **Dr. Pecora**. “Our ability to understand the

molecular drivers of cancer have advanced enormously, as have the computational tools available to interpret that biology and the technologies available to engineer and deliver therapeutics. The opportunity now is to integrate those capabilities in ways that can produce meaningful treatments for patients”.

“I have known Owen and followed his work for decades, and I have enormous respect for his commitment to changing how we approach cancer,” Dr. Pecora continued. “Nouveau’s strategy of combining cancer genomics, chemistry, computational science and artificial intelligence with advanced nanoengineering is ambitious and differentiated. I am excited to chair the Scientific Advisory Board and to work with the team as the company translates that strategy into new medicines.”

In addition to his work as a physician and scientist, Dr. Pecora has been an active healthcare and biotechnology entrepreneur. He founded **COTA, Inc.**, a healthcare data and analytics company focused on bringing greater precision to oncology outcomes and decision-making, and has held leadership roles in a number of biotechnology and healthcare companies. He co-founded **Progenitor Cell Therapy**, a cell-therapy development and manufacturing company, and serves as Chairman and Chief Executive Officer of **Outcomes Matter Innovations (OMI)**.

Throughout his career, Dr. Pecora has focused on the intersection of scientific discovery, clinical medicine, technology and healthcare delivery. His work has been supported by organizations including the National Cancer Institute and has contributed to the development and evaluation of novel approaches in transplantation, cellular medicine, immunology and cancer therapeutics.

Nouveau Biosciences has developed a proprietary drug discovery platform that integrates cancer biology, genomics, chemistry, computational biology and artificial intelligence to identify therapeutic vulnerabilities, including potentially synthetically lethal drug strategies. Nouveau then synthesizes polymer-based nanoparticles to engineer drug candidates designed to optimize delivery, pharmacology and tolerability.

The company believes this integrated approach can create a more direct path from understanding the molecular vulnerabilities of a cancer to designing therapeutics specifically engineered to exploit them. By combining computationally informed drug discovery with advanced nanochemistry, Nouveau aims to develop precision medicines with improved therapeutic indices and the potential to reduce the toxicities associated with conventional systemic cancer therapy.

About Andrew L. Pecora, M.D., FACP, CPE

Andrew L. Pecora, M.D., FACP, CPE, is a hematologist-oncologist, scientist, healthcare executive and entrepreneur with more than three decades of experience in cancer

medicine, blood and marrow stem-cell transplantation, cellular therapy, immunology and healthcare innovation.

Dr. Pecora founded and helped develop the John Theurer Cancer Center at Hackensack University Medical Center into a nationally recognized cancer program. His research has included the development and clinical evaluation of blood and marrow stem-cell transplantation, cellular therapies, cancer vaccines, targeted therapies and other novel anticancer approaches.

Beyond his clinical and academic work, Dr. Pecora has founded and led multiple biotechnology, healthcare and data companies. He is the founder of COTA, Inc., a healthcare data and analytics company created to bring greater precision to the measurement of cancer care and outcomes; co-founded Progenitor Cell Therapy, a cell-therapy development and manufacturing company; and serves as Chairman and Chief Executive Officer of Outcomes Matter Innovations.

Dr. Pecora completed his medical training at the University of Medicine and Dentistry of New Jersey, his internal medicine residency at The New York Hospital-Cornell Medical Center and his fellowship in hematology and oncology at Memorial Sloan Kettering Cancer Center. His research has been recognized with honors including an ASCO Cancer Foundation Research Award and the BioNJ Dr. Sol J. Barer Award for Vision, Innovation and Leadership.

About Nouveau Biosciences

Nouveau Biosciences is a biotechnology company developing precision-targeted therapeutics for cancer. Its proprietary **Nouveau Nexus™** platform integrates advances in cancer biology, genomics, computational biology, artificial intelligence and nanomedicine to identify and engineer therapeutics directed at specific vulnerabilities in cancer.

The company's drug discovery approach is designed to identify potentially synthetically lethal therapeutic strategies and translate them into novel polymer-based nanomedicines. Nouveau's polymer nanoparticles are engineered to deliver individual therapeutic agents as well as optimized drug combinations with greater precision, with the goal of improving pharmacologic performance, tolerability and efficacy.

Nouveau is applying its platform to build a pipeline of differentiated, intellectual-property-protected oncology candidates, including a lead program being prepared for clinical development. The company's broader mission is to develop more precisely targeted cancer therapies capable of improving treatment outcomes while reducing the toxicities associated with conventional systemic therapy.

Forward-Looking Statements

This press release contains forward-looking statements, including statements regarding Nouveau Biosciences' technology and platform, product candidates, research and development activities, anticipated clinical development, potential therapeutic benefits, intellectual property, future business plans and the anticipated contributions of members of its Scientific Advisory Board.

Forward-looking statements are based on current expectations, estimates and assumptions and involve risks and uncertainties that could cause actual results to differ materially from those expressed or implied by such statements. There can be no assurance that Nouveau's product candidates will demonstrate the anticipated safety, efficacy or therapeutic benefits, successfully complete clinical development or receive regulatory approval.

Readers are cautioned not to place undue reliance on these forward-looking statements. Nouveau Biosciences undertakes no obligation to update or revise any forward-looking statements as a result of new information, future events or otherwise, except as required by applicable law.

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