15TH ANNUAL CONFERENCE

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Thursday 3.25.2021 and Friday 3.26.2021

Moffitt Cancer Center | Tampa, Fl

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MOFFITT CANCER CENTER

MOFFITT 2020 INNOVATION INDEX

AGENDA

THURSDAY, MARCH 25, 2021

11:00am – 11:10am **WELCOME REMARKS**

11:15am – 12:15pm **BREAKOUT SESSION**

- *Paving the Way: Partnerships Stimulate Novel Cell Therapies*
- Moderator: Dr. Jim Mulé, Moffitt Cancer Center

12:30pm – 1:55pm **KEYNOTE ADDRESS**

Dr. Patrick Hwu
President and CEO, Moffitt Cancer Center

GUEST HOST

Senator Connie Mack
Former U.S. Senator, Chairman Emeritus, Liberty Partners Group

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2:00pm – 3:00pm **BREAKOUT SESSION**

- *Clinical Research: Advancing New Treatments Through Collaboration*
- Moderator: Dr. Vernon Sondak, Moffitt Cancer Center

FRIDAY, MARCH 26, 2021

11:00am – 12:00pm **BREAKOUT SESSION**

- *Transitioning from Concept to Clinic: Conversations About Moving from Bench Asset to First Patient Dosing*
- Moderator: Krystyna Kowalczyk, OncoBay Clinical

12:15pm – 1:30pm **KEYNOTE ADDRESS**

Dr. John Cleveland
Center Director, Moffitt Cancer Center

GUEST HOST

Dr. Andrew Schiermeier
Chief Operating Officer, Intellia Therapeutics

1:45pm – 2:55pm **BREAKOUT SESSION**

- *Artificial Intelligence: Forging New Frontiers to Improve Healthcare Delivery and Management*
- Moderator: Dr. Edmondo Robinson, Moffitt Cancer Center

2:55pm – 3:00pm **CLOSING REMARKS**

KEYNOTE INTERVIEW - THURSDAY, MARCH 25, 2021

12:30 p.m. - 1:55 p.m.

KEYNOTE

Patrick Hwu, MD

President and CEO
Moffitt Cancer Center

Patrick Hwu, MD, is the president and CEO of Moffitt Cancer Center, one of the nation's leading cancer hospitals and the only National Cancer Institute-designated comprehensive cancer center based in Florida.

As an internationally recognized tumor immunologist, Dr. Hwu has led pioneering research and clinical efforts to better understand the interactions between tumors and the immune system. He helped launch the field of gene modified T cells, publishing research on the first chimeric antigen receptor directed against cancer. His work focuses on vaccines, adoptive T-cell therapies and immune resistance. An internationally recognized physician scientist, Hwu has a proven track record leading collaborative teams to make breakthroughs in science while improving cancer outcomes for cancer patients.

Prior to joining Moffitt, Dr. Hwu was the head of the Division of Cancer Medicine at The University of Texas MD Anderson Cancer Center, where he held various leadership roles for 17 years. In 2003, he was recruited as the first chairman of the Department of Melanoma Medical Oncology. He was also the associate director of the Center for Cancer Immunology Research (2004) and chair of the Department of Sarcoma Medical Oncology (2012).

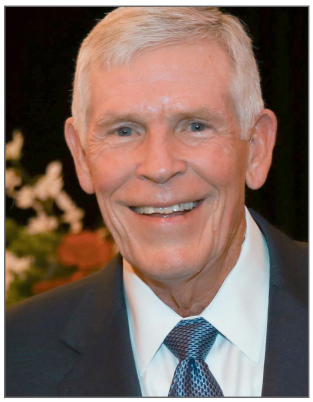
Dr. Hwu earned his medical degree from The Medical College of Pennsylvania. He served as a house officer in Internal Medicine at The Johns Hopkins Hospital and completed a fellowship in oncology at the National Cancer Institute, where he worked as a principal investigator leading tumor immunology studies.

GUEST HOST

Senator Connie Mack

Former U.S. Senator

Chairman Emeritus, Liberty Partners Group



Senator Connie Mack represented the State of Florida in the United States Congress for 18 years, including 12 years in the United States Senate where he played a leading role in economic and health care issues. At the time of his retirement in 2001, Senator Mack served as the Republican Conference Chairman, making him the third-ranking member of the Senate Republican leadership.

Senator Mack became the first Republican in Florida history to be re-elected to the U.S. Senate in 1994 when he received more than 70 percent of the vote, more than any other Republican candidate in the nation. Prior to his election to the Senate, he served three two-year terms as a member of the House of Representatives from southwest Florida. In April 1994, Mack was named by Campaign and Elections magazine as one of the 20 most popular elected officials in America. As a House member, U.S. News & World Report identified him as one of the nation's most effective "new rising political stars." In 1996, Mack was considered by Republican presidential candidate Bob Dole to serve as his vice-presidential running mate.

Following his retirement from the U.S. Senate, he served on the Boards of Darden Restaurants, Spirit Aero Systems, Moody's Corporation, Genzyme, Melanoma Research Alliance, American Momentum Bank, and Exact Sciences. Appointed by President Bush in 2005, Senator Mack served as Chairman of the President's Advisory Panel for Federal Tax Reform. Currently, Senator Mack serves as Chairman Emeritus of the Board of Directors of the H. Lee Moffitt Cancer Center & Research Institute in Tampa, Florida and is a member of the Board of Directors of the Mutual of America Life Insurance Company.

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KEYNOTE INTERVIEW - FRIDAY, MARCH 26, 2021

12:15 p.m. - 1:45 p.m.

KEYNOTE

John L. Cleveland, PhD

Executive Vice President, Center Director
Moffitt Cancer Center

John Cleveland, Ph.D., is the Executive Vice President and Center Director at Moffitt Cancer Center, one of 51 National Cancer Institute-designated comprehensive cancer centers in the country and the only one based in Florida.

Dr. Cleveland is responsible for elevating Moffitt's research enterprise and reputation for world-class bench-to-bedside science. He will set the strategy and vision for research, overseeing 100 research labs and approximately 175 renowned faculty at Moffitt. He is the principal investigator of Moffitt's Cancer Center Support Grant, which brings in approximately $3 million in NCI funding by delivering transdisciplinary science and driving impact locally, regionally and beyond.
His research interests include cancer cell checkpoints, cancer cell metabolism, cancer prevention and therapeutics, and the regulation and role of apoptosis and autophagy in the development and maintenance of cancer.

Cleveland is an exceptional scientist and leader, bringing 40 years of experience to this role. He joined Moffitt in 2014 as associate center director of Basic Science. Prior to Moffitt, Cleveland was professor and chair of the Department of Cancer Biology at The Scripps Research Institute. He also held various leadership roles with St. Jude Children's Research Hospital. He began his career working with the NCI, the federal agency charged with leading the National Cancer Program.

Cleveland is a member of the American Association for Cancer Research and the American Society of Hematology. He is a Moffitt Distinguished Scholar and holds the Cortner-Couch Endowed Chair for Cancer Research from the University of South Florida School of Medicine. He earned his bachelor's degree in biology from the University of Maine and his doctorate in immunology and microbiology from Wayne State University School of Medicine.

GUEST HOST

Andrew Schiermeier, PhD

Chief Operating Officer
Intellia Therapeutics

Andrew Schiermeier has spent two decades in the biotech and pharmaceutical sectors, managing the growth and operations for startups to directing the strategic and operational expansion of global brands.

Joining Intellia in 2017, he currently oversees Intellia's strategic direction in both *in vivo* and *ex vivo* (engineered cell therapy) areas. He also oversees the company's portfolio management, drug development, manufacturing and business development efforts and serves on the Board of Directors at Kynan Pharmaceuticals.

Andrew most recently served as SVP and Global Head of Merck KGaA's Oncology Business, where he was responsible for leading the oncology pipeline, continuing the growth of Erbituax®, and the development and launch of the world's first commercialized blood-based biopsy based on circulating free DNA. After successfully partnering the company's anti-PDL1 antibody (avelumab/ BAVENCIO®) in a landmark deal with Pfizer in 2014, he also served as General Manager for the Merck-Pfizer Immuno-Oncology Alliance.

Prior to Merck, Andrew was chief operating officer of Aura Biosciences and held other leadership positions at Medicine in Need Corp.; LantiBio, Inc.; and Aventis Pharma.

Andrew holds an International MBA from the Collège des Ingénieurs in Paris; a Ph.D. in Applied Mathematics from Harvard University; and an M.S. in Bio-mechanical Engineering from Stanford University.

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PAVING THE WAY: PARTNERSHIPS STI

March 25, 2021 - 11:15 a.m. - 12:15 p.m.

MODERATOR

James Mulé, Ph.D.

Moffitt Cancer Center
Associate Center Director,
Translational Science

Dr. Mulé is the Associate Center Director for Translational Science and Scientific Director of Cell Based Therapies at the Moffitt Cancer Center. Dr. Mulé oversees Moffitt's four transdisciplinary Centers of Excellence, the Cell Therapies Facility, and the Office of Innovation and Industry Alliances. He acts as a facilitator to translate laboratory research into treatments. He is adept at fostering a collaborative environment that weaves laboratory scientists and clinicians together to develop new, improved prevention and treatment interventions across the cancer care continuum, which is evident even in his own research efforts. He has published 200+ articles on cancer vaccines and adoptive immunotherapy, and is a continuously funded investigator for nearly 25 years. Currently, his lab is investigating strategies that target the STING pathway in tumor cells to improve the efficacy of adoptive cell therapy and other immunotherapies in patients who do not currently benefit from these interventions.

PANELISTS

Doug Calder

President and Board Member
Vycellix, Inc.

Mr. Calder serves as President of Vycellix, a discovery-stage company focused on the development of immunomodulatory therapies for cancer. He also serves on the Board of Directors for NextGenNK, as a Director for BioFlorida, and is a Member of the Society for Natural Immunity. Vycellix is advancing a broad suite of transformational cell engineering platforms that enhance and optimize next-generation cell & gene-based therapies including T cell and Natural Killer cell-based (NK cell) products. Vycellix's platforms were all discovered by scientists at the world-renowned Karolinska Institute in Stockholm, Sweden, with these assets representing urgently-needed solutions for: gene delivery; cell expansion; cell potency; and, engineering donor-based (allogeneic) medicines.

Peter Emtage, PhD

Entrepreneur in Residence
Versant Ventures

Dr. Emtage joined Versant Ventures as an Entrepreneur-in-Residence in October 2020. Prior to joining Versant, Peter served as the Global Head of Cell Therapy Research at Kite Pharma, a Gilead company. Previously, Dr. Emtage has also served as the Chief Scientific Officer at Cell Design Labs Inc. (acquired by Gilead), and Vice President of Immune Mediated Therapy in the Oncology Innovative Medicines group at MedImmune. He has over 20 years of drug development experience in the fields of oncology, autoimmunity, infectious diseases and inflammation. Dr. Emtage holds a B.S. and M.S. in Molecular Biology and Genetics from the University of Guelph and received his Ph.D. in Molecular Virology, Immunology and Inflammation at McMaster University. At the beginning of his career, Peter did a post-doctoral fellowship at the National Cancer Institute and held roles at Aventis Pasteur and Harvard Medical School.

MULATE NOVEL CELL THERAPIES

Sid Kerkar, MD
Vice President Oncology
Research and Development
Exuma Biotech

Dr. Kerkar joined EXUMA Biotech in September 2020 from Eli Lilly & Company, where he served as Associate VP of Immuno-oncology. Previously, he was a Distinguished Research Fellow at Boehringer-Ingelheim, establishing and leading a biomarker group providing genomic sequencing, gene editing technologies, and pathology support to global oncology programs. Dr. Kerkar has also worked at Bristol-Myers Squibb, using digital technologies to characterize immune checkpoints in the tumor microenvironment. From 2006-2015, Dr. Kerkar worked at the NIH, where his research focused on genetic modification of T cells with cytokines to reverse the immuno-suppressive tumor microenvironment. While at the NCI, he provided clinical care to patients on Dr. Steven Rosenberg's cancer immunotherapy protocols. Dr. Kerkar earned his M.D. with distinction in biomedical research and completed two years of general surgery residency at the Wayne State University School of Medicine. He finished residency in anatomic pathology at the NIH with a surgical pathology fellowship at the Mayo Clinic.

TJ Langer
Vice President of Cell Therapy and
External Innovation
Turnstone Biologics

TJ Langer holds a degree in Biomedical Engineering from Vanderbilt University, and has been in this industry for over the past 15 years. As one of the early employees at Kite Pharma, he worked to develop the successful, FDA-approved Yescarta CAR-T product from pre-IND to BLA approval. After Kite's acquisition by Gilead, he led the development of engineered T-cell products targeting neoantigens. His biotechnology company, Myst Therapeutics, has recently been acquired by Turnstone Therapeutics, where he now serves as Senior Vice President of Cell Therapy Development and External Innovation. Turnstone's neoantigen enriched tumor infiltrating lymphocyte (TIL) technology aims to make cancer cell therapy for solid tumors more effective and accessible to patients.

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MEUNIER CARLIN & CURFMAN

CLINICAL RESEARCH: ADVANCING NE THROUGH COLLABORATION

March 25, 2021 - 2:00 p.m. - 3:00 p.m.

MODERATOR

Vernon Sondak, MD
Chair, Department of Cutaneous Oncology
Moffitt Cancer Center

Dr. Sondak is the Chair of the Department of Cutaneous Oncology at the H. Lee Moffitt Cancer Center and Research Institute in Tampa, Florida. He holds the Richard M. Schulze Family Foundation Distinguished Endowed Chair in Cutaneous Oncology, and is also a Professor at the University of South Florida Morsani College of Medicine. Dr. Sondak is a leader in studies of surgical treatment of melanoma and other cutaneous malignancies, particularly in the application of sentinel lymph node biopsy and lymph node dissection to the staging and treatment of melanoma. Dr. Sondak also has a strong research background: he served as Principal Investigator of the Moffitt Skin SPORE, a major NCI-funded "team science" grant conducting translational research in melanoma and other cutaneous malignancies. His research interests include surgical treatment of melanoma in adults and children; adjuvant (postoperative) and neoadjuvant (preoperative) therapy of melanoma; and evaluation of new therapies for patients with localized or disseminated melanoma.

PANELISTS

I-Fen Chang, PharmD
Vice President
Global Medical Therapeutic Area
Head, Hematology/Oncology
Amgen

I-Fen Chang is the Vice President of Global Medical Therapeutic Area Head for Hematology/ Oncology at Amgen. In this capacity, I-Fen is directly responsible for oversight of US and Global medical strategy, external engagement and evidence generation. I-Fen has over 17 years of experience in the biopharmaceutical industry with roles in medical affairs and clinical development. Prior to joining Amgen, she held the position of Worldwide Thoracic Medical Lead at Bristol-Myers Squibb, Co. I-Fen received her Bachelor of Science and Doctor of Pharmacy degrees from Rutgers University. She completed her Pediatric Pharmacotherapy Residency at Texas Children's Hospital in Houston, Texas.

Jason Dubovsky, PhD
Director of Translational Research
Atara Biotherapeutics

Jason Dubovsky, PhD, serves as the Director of Translational Research at Atara Biotherapeutics, where he manages the translational and correlative biomarker research activities that support multiple IND and clinical-stage cell therapy programs. He has held several positions, in both academic and industry settings, within the immuno-oncology space to advance cutting edge therapeutics to the clinic. Prior to joining Atara, he served as Assistant Director at Juno Therapeutics leading the translational, biomarker, and pharmacokinetics development of a portfolio of CAR-T clinical trials. In an academic setting, Dr. Dubovsky was a Senior Postdoctoral Researcher at the Nationwide Children's Hospital, and a Postdoctoral Fellow and Research Scientist at the Ohio State University's James Cancer Hospital & Solove Research Institute. Dr. Dubovsky received his PhD in Cancer Biology from the University of South Florida, and his BS in Biochemistry from the University of Wisconsin.

EW TREATMENTS

Gregg Fine, MD
Vice President-Clinical Development,
Cell and Gene Therapy-Oncology
GSK

Gregg Fine is VP of Clinical Development, Cell and Gene Therapy in oncology where he leads development of the CGT pipeline. Prior to GSK, he was VP of Clinical Development at PACT Pharma, helping transition the company from a research entity to a clinical development company. Gregg started his career in industry at Genentech/Roche where he led development across multiple antibody and gene therapy programs from IND filing to Phase III including clinical development of obinutuzumab, the global registration for atezolizumab in metastatic bladder cancer, and first-in-human of a personalized RNA-lipoplex cancer vaccine. He completed his hematology/oncology fellowship at Beth Israel Deaconess Medical Center/Harvard Cancer Center. Gregg received his MD from the University of Vermont and trained in internal medicine at Yale-New Haven Hospital.

Nancy Lewis, MD
Senior Clinical Program Leader
Novartis

Dr. Nancy Lewis is currently a Senior Clinical Program Leader at the Novartis Institute for Biomedical Research. She is a member of the Translational Clinical Oncology group where she oversees early drug development of novel agents in phase I, first-in-human trials as well as early phase II studies. Nancy transitioned to the pharmaceutical industry in 2015 from a 15-year career in academic medicine. She obtained her MD degree from Temple University School of Medicine, trained in Internal Medicine at the University of Rochester and completed her hematology/oncology fellowship at Fox Chase Cancer Center. Prior to her role in Novartis, she was an Associate Professor and Director of the Developmental Therapeutics Program at Thomas Jefferson University in Philadelphia.

George A. Green IV, PhD
Executive Director
Head Pharmacodiagnostics
Bristol-Myers Squibb

George A. Green IV, PhD is Executive Director and Head of Pharmacodiagnostic Sciences in the Bristol Myers Squibb Translational Medicine organization. Joining BMS in March 2010 as the company's first subject matter expert in diagnostic development, George played a key role in establishing Pharmacodiagnostics as a core capability within the company and for BMS as an industry leader in the field. As head of this team, he is responsible for providing the BMS enterprise capability for the development and delivery of diagnostic products that support Precision Medicine therapeutic assets. Under his leadership, the Pharmacodiagnostics team drives development strategy through support of early decision-making in signal seeking clinical development through robust & effective patient selection hypothesis testing; and, supports the development & commercial success of BMS assets through delivery of Companion and Complementary Diagnostic products in support of the clinical validation & registration of Precision Medicine assets.

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TRANSITIONING FROM CONCEPT TO C
MOVING FROM BENCH ASSET TO FIRS

March 26, 2021 - 11:00 a.m. - 12:00 p.m.

MODERATOR

Krystyna Kowalczyk
President and CEO
OncoBay Clinical

Krystyna Kowalczyk is President and CEO of OncoBay Clinical, Inc. She has spent over 25 years in leadership roles in small and large CROs with extensive COO-level experience building operational teams and leading global trial execution. Throughout her career, she has focused on creating an environment of opportunity and hope for patients with cancer and other rare diseases. Now leading OncoBay Clinical, Krystyna continues her mission to change the paradigm of clinical trial operations and patient access through technology and innovation.

PANELISTS

William Kelce, MS, PhD, ATS
Senior Director, Non-clinical and Early Clinical Development
Voisin Consulting Services

Dr. Kelce is the Senior Director Nonclinical & Early Clinical Development at Voisin Consulting Life Sciences, and is responsible for providing regulatory strategy and non/early clinical consulting for global clients developing products that include small molecules, biologics, and cell & gene therapies. Dr. Kelce has 25+ years' experience as a regulatory professional and senior executive in pharmaceutical and consulting industries. He has worked on the review and preparation of numerous regulatory submissions (INDs, CTAs, BLAs, NDAs and MAAs); and led programs in cardiovascular, neuropharmacology, GI, dermatology, oncology, and cellular immune-oncology. Dr. Kelce holds an MS in Pharmacology and a PhD in Physiology and Toxicology from the University of Missouri, and served as a post-doctoral fellow at Johns Hopkins University. He is a certified Fellow in the Academy of Toxicological Sciences, and an Adjunct Professor in the Department of Pharmacology, Toxicology & Therapeutics at the University of Kansas, School of Medicine.

Dannelle Palmer
Vice President
Clinical Operations
OncoBay Clinical

Dannelle Palmer serves as the Vice President of Clinical Operations at OncoBay Clinical. She has over 20 years of global clinical development experience in pharmaceuticals, biotechnologies, and global CRO organizations leading clinical research teams with an emphasis on enhancing the performance and efficiency of oncology clinical research. Dannelle's expertise and experience ranges from clinical development planning and regulatory consulting to leading studies from first in human through FDA and EMA approval. For the past 13 years, she has held executive level positions focused on portfolio leadership, strategic leadership, and customer relationship development.

CLINIC: CONVERSATIONS ABOUT ST PATIENT DOSING

Lisa Zimmerman
Vice President, Regulatory Affairs and Quality Control
OncoBay Clinical

Lisa Zimmerman is an accomplished professional with a proven track record of success in Quality Assurance, Regulatory Affairs, Regulatory Compliance, and Clinical Operations in the in the Pharmaceutical, Device and Biotechnology industries. As a 27-year pharmaceutical veteran she brings to OncoBay, broad experience in all phases of drug and device development in multiple therapeutic areas, yet with a specialty in immune mediated diseases and oncology. Lisa has held senior leadership positions in Quality, Regulatory Affairs and Clinical Operations and has consulted with small pharmaceutical and biotechnology companies to assist in their navigation of the constantly evolving regulatory landscape across the globe. Ms. Zimmerman obtained her Bachelor of Science Degree in Biology from the University of North Carolina and attended Central Michigan University while pursuing her Master of Science in Business Administration in Healthcare.

ARTIFICIAL INTELLIGENCE: FORGING N HEALTHCARE DELIVERY AND MANAGE

March 26, 2021 - 1:45 p.m. - 2:55 p.m.

MODERATOR

Edmondo Robinson, MD, MBA, FACP
Senior Vice President
Chief Digital Innovation Officer
Moffitt Cancer Center

Edmondo Robinson, MD, MBA, FACP, serves as the Senior Vice President and Chief Digital Innovation Officer for Moffitt Cancer Center. Dr. Robinson is responsible for leveraging the tools of IT, Health Data Services and Digital in order to expand Moffitt's ecosystem to deliver on consumer-oriented, real-world solutions for clinical practice, research, education, and administrative processes. The Digital Innovation team aims to create and test new services, programs, partnerships and technologies that leverage digital innovations, while challenging the status quo to reduce the cost of care, improve quality, increase access to care, and enhance the patient experience. Dr. Robinson is an associate professor at University of South Florida's Morsani College of Medicine and an adjunct senior fellow in the Leonard Davis Institute of Health Economics at the University of Pennsylvania. He holds a medical degree from UCLA; an MBA from the Wharton School; and a master's degree in health policy research from the University of Pennsylvania.

PANELISTS

Ron Emerson
Global Healthcare Lead
Zoom Video Communications

Ron Emerson, RN BSN is the Global Healthcare Lead at Zoom. He is a former member of the board of Directors for the American Telemedicine Association and Chair of the Industry Council. He has more than 20 years' experience in the healthcare industry having worked on a number of Telemedicine programs in 46 countries. He is recognized as a thought leader in Telehealth, having developed a variety of innovative telehealth applications, and consulted on telehealth deployments worldwide. He also held the position of Executive Director for a large telemedicine operation in the United States, where he was responsible for the efficient provision of services to 350 sites. Mr. Emerson was the previous recipient of the American Telemedicine Association Industry Council Award for his leadership in the advancement of Telehealth.

Varun Ganapathi, PhD, MS
Co-Founder & CTO
Board Member
AKASA

Varun Ganapathi is Co-Founder and Chief Technology Officer for AKASA, where he led the development of the company's proprietary approach and technology called Unified Automation™. Unified Automation™ is an innovative means of combining human oversight with machine learning, designed to help optimize the accuracy and efficiency of healthcare revenue cycle operations. AKASA enables health systems to provide the best possible patient financial experience while also improving the affordability of healthcare. Dr. Ganapathi has co-founded multiple companies over the past 10 years including Numovis, eyeApps, and CloudLabs Inc. Prior to AKASA, Dr. Ganapathi's two most recent AI companies were acquired by Google and Udacity. Dr. Ganapathi holds a BS in Physics, a MS in Computer Science, and a PhD in Artificial Intelligence, all from Stanford University.

NEW FRONTIERS TO IMPROVE EMENT

Bruno Nardone
Global Leader for Healthcare and Life Sciences
Quantiphi

Bruno Nardone is the Global Leader for Healthcare and Life Sciences at Quantiphi, and is responsible for managing all aspects of the healthcare business unit operations and strategy. In this role, he ensures client expectations are met by aligning Quantiphi's offerings with emerging market needs across all dimensions of data management, artificial intelligence, and machine learning. Holding a master's degree in Health Services Management and Policy from The George Washington University, Bruno has nearly 30 years' worth of experience in operations and business development for healthcare and the patient care delivery experience. Previously, he has led teams at NextGen Healthcare, Health Advances, Allscripts, and IBM Global Services.

Pete Slade
Chief Technology Officer
Threat Warrior

Pete is the visionary behind ThreatWarrior's groundbreaking cyber defense platform. He leads the company's threat intelligence team and drives research and development of ThreatWarrior.

Pete is an expert in threat intelligence and network security with more than 30 years of experience in cybersecurity, information technology, and machine learning. He has designed and built systems for both commercial and intelligence communities, and is a regular public speaker on cyber defense, national security, AI, and entrepreneurship. Pete is also a patented inventor, a Fellow at the Institute for Critical Infrastructure Technology, a member of Forbes Technology Council, and a congressional advisor on the topics of systems and infrastructure security.

Peter Shen
Vice President
Innovation and Digital Business
Siemens Healthineers

Peter Shen is the Vice President of Innovation and Digital Business for Siemens Healthineers. In his successful 21+ year career in healthcare, he has held several sales management and marketing positions, specifically focused on introducing new and emerging technologies to the healthcare market, including solutions in Imaging IT, 3D Advanced Visualization, Data Analytics, Digital Ecosystems and Artificial Intelligence. Peter is an industry leader in Healthcare Imaging IT, sitting on national standardization committees, engaging with major health providers and routinely speaking with leading technology partners. A graduate of Johns Hopkins University with degrees in Biomedical Engineering and Mathematical Sciences, Peter currently resides in Silicon Valley.

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