

Tomorrow's Medicine Today
July 4-5, 2026
The Hyatt San Francisco Embarcadero
San Francisco, California

All Times are in Pacific Standard Time Zone

Saturday, July 4, 2026

7:00
AM

Registration / Continental Breakfast / Exhibit Hall

Bonus Pre-CME Lectures:

Updates in the Implementation of the Universal Newborn Hearing Screening in the Philippines

Rosario R. Ricalde, M.D.

	Disclosure
	Slides

It is my pleasure to introduce Dr. Rosario “Chit” Ricalde, Director of the Newborn Hearing Screening Reference Center, the technical arm of the Department of Health responsible for implementing Universal Newborn Hearing Screening and Intervention in the Philippines. Dr. Ricalde is a research faculty at the National Institutes of Health, University of the Philippines Manila, as well as a Clinical Professor in the Department of Otolaryngology–Head and Neck Surgery at the UP College of Medicine and Philippine General Hospital. Her expertise includes Otolology, hearing health in adults and newborns, vestibular and balance disorders. She currently serves as the Secretary of the Philippine Academy of Neurotology, Otolology, and Related Sciences.



Addressing Newborn Hearing Screening Challenges through the Development of Novel Technologies: A Homegrown Newborn Hearing Screening Device

Philip B Fullante, M.D.



	Disclosure
	Slides

Dr. Fullante is an otolaryngologist, facial plastic and reconstructive surgeon, and biomedical device innovator whose work centers on developing practical healthcare technologies that enhance patient care and surgical outcomes. He leads initiatives ranging from the development of biomedical devices, including the Kuchi mouth retractor, to advanced point-of-care manufacturing programs that utilize 3D printing to create patient-specific prosthetics through the UP Surgical Innovation and Biotechnology Laboratory Research Program of the UP College of Medicine. His

Program Schedule is subject to change without notice

Tomorrow's Medicine Today
 July 4-5, 2026
 The Hyatt San Francisco Embarcadero
 San Francisco, California


All Times are in Pacific Standard Time Zone

	<p><i>research interests encompass biomedical device innovation, cleft care, facial plastic surgery, and craniomaxillofacial surgery, reflecting a strong commitment to advancing innovative, accessible, and patient-centered healthcare solutions.</i></p>  <ol style="list-style-type: none"> 1. Describe the latest updates and current challenges in universal newborn hearing screening implement by the Philippine Newborn Hearing Screening Reference Center (NHSRC) 2. Present a novel technology designed by Filipinos in collaboration with experts from the University of California Berkley and University of California San Francisco to address the challenges in a resource-challenged environment
7:45	Introduction
<p>Moderator: George G.A. Pujalte, M.D.</p>  <div style="border: 1px solid black; padding: 2px; display: inline-block; margin: 10px 0;">Disclosure</div> <p>Session 1: Revolutionizing Care: Innovations in Diagnostic and Therapeutic Technologies</p>	
8:00	<p>Breaking Barriers: Portable HIV Resistance Testing for Every Corner of the Philippines</p> <p><u><i>Edsel Maurice T. Salvana, M.D.</i></u></p> <div style="border: 1px solid black; padding: 2px; display: inline-block; margin: 10px 0;">Disclosure</div> <div style="border: 1px solid black; padding: 2px; display: inline-block; margin: 10px 0;">Slides</div> <p><i>It is my pleasure to introduce Dr. Edsel Salvaña, an internationally recognized infectious disease specialist, molecular epidemiologist, and Director of the Institute</i></p>

Program Schedule is subject to change without notice

Tomorrow's Medicine Today
 July 4-5, 2026
 The Hyatt San Francisco Embarcadero
 San Francisco, California

All Times are in Pacific Standard Time Zone

	<p><i>of Molecular Biology and Biotechnology at the University of the Philippines National Institutes of Health. His groundbreaking research focuses on HIV genetics, drug resistance, emerging infectious diseases, and vaccine science, and he has played a pivotal role in understanding and responding to the rapidly growing HIV epidemic in the Philippines. In addition to caring for thousands of patients and helping shape national HIV treatment guidelines, Dr. Salvaña is a respected advocate for public health, combating misinformation and promoting evidence-based medicine, earning numerous national and international honors, including recognition as a TED Fellow and TED Senior Fellow.</i></p>  <ol style="list-style-type: none"> 1. Describe recent innovations in diagnostic and therapeutic technologies that are transforming healthcare delivery, with a focus on how portable HIV resistance testing can expand access and improve outcomes in resource-limited settings. 2. Analyze the challenges and opportunities involved in implementing cutting-edge technologies, such as portable diagnostic tools, to overcome geographic, economic, and healthcare system barriers in the Philippines and similar regions. 				
8:20	<p>From Cradle to Community: Then Future of Preventative Pediatric Medicine</p> <p><u><i>Kariktan Cruz, M.D.</i></u></p> <table border="1" data-bbox="316 1302 519 1386"> <tr> <td></td> <td>Disclosure</td> </tr> <tr> <td>/</td> <td>Slides</td> </tr> </table> <p><i>Dr. Kariktan “Rica” Cruz is a board-certified pediatrician at North Bend Medical Center on the Southern Oregon Coast with more than 20 years of clinical experience caring for children and families. A residency graduate of Texas Tech University Health Sciences Center, she has developed expertise in both general pediatrics and travel medicine and serves as the region’s only certified yellow fever vaccine provider. Beyond her commitment to pediatric and preventive healthcare, Dr. Cruz is an active member of the medical community, fluent in Spanish, and deeply interested in global health, international travel, and lifelong learning.</i></p>		Disclosure	/	Slides
	Disclosure				
/	Slides				

Tomorrow's Medicine Today
July 4-5, 2026
The Hyatt San Francisco Embarcadero
San Francisco, California

All Times are in Pacific Standard Time Zone



1. Identify emerging diagnostic tools for ADHD, including digital biomarkers, AI-based cognitive testing, and wearable/remote monitoring platforms.
2. Evaluate novel therapeutic technologies, such as digital therapeutics, neurofeedback, and personalized medicine, and how they complement or extend beyond pharmacologic treatment.

8:40

Targeted Tomorrow: Research-Driven Innovations Transforming Diagnostics, Therapy, and Precision Medicine

Anna K.P. Serquina, M.D., Ph.D.

	Disclosure
	Slides


It is my pleasure to introduce Dr. Anna “Krista” Serquiña, a physician-scientist and Staff Scientist in the HIV and AIDS Malignancy Branch of the National Cancer Institute’s Center for Cancer Research at the National Institutes of Health. Earning her Ph.D. in Gene Function and Expression from the University of Massachusetts Chan Medical School, Dr. Serquiña focuses on understanding the molecular mechanisms of virus-associated cancers and identifying new diagnostic and therapeutic strategies for affected patients. Her work bridges clinical medicine and molecular virology, bringing a unique global perspective to cancer research and the care of patients with virus-induced malignancies.



1. Describe how research-driven innovations in diagnostic and therapeutic technologies are revolutionizing patient care and advancing the field of precision medicine.
2. Evaluate the impact of emerging technologies on the future of diagnostics and therapy, with an emphasis on how targeted, research-based approaches are shaping more personalized and effective treatments.

Tomorrow's Medicine Today
 July 4-5, 2026
 The Hyatt San Francisco Embarcadero
 San Francisco, California



All Times are in Pacific Standard Time Zone

9:00	<p>The New Rx Revolution: Rethinking Weight, Wellness, and Chronic Disease with GLP-1 Therapies</p> <p><u><i>Kenneth L. Ligaray, M.D.</i></u></p> <table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td style="width: 20px;"></td> <td style="text-align: center;">Disclosure</td> </tr> <tr> <td style="width: 20px;"></td> <td style="text-align: center;">Slides</td> </tr> </table> <p><i>Dr. Kenneth Ligaray is a board-certified endocrinologist with more than 20 years of experience specializing in the management of diabetes, thyroid disorders, and osteoporosis. He practices at UnityPoint Health–Meriter in Madison, Wisconsin, and serves as a Clinical Associate Professor in the Division of Endocrinology, Diabetes, and Metabolism at the University of Wisconsin School of Medicine and Public Health. Widely recognized for his patient-centered philosophy, Dr. Ligaray is committed to helping patients understand their conditions and make informed decisions through education, compassionate communication, and individualized treatment strategies that promote long-term health and wellness.</i></p>  <p>1. Discuss how innovations in diagnostic and therapeutic technologies are reshaping approaches to chronic disease management, including the emerging role of GLP-1 therapies in promoting weight loss and wellness. 2. Analyze the impact of novel therapeutic strategies, such as GLP-1 receptor agonists, within the broader context of revolutionizing care for obesity, diabetes, and other chronic conditions.</p>		Disclosure		Slides
	Disclosure				
	Slides				
9:20	<p>Wired for Wellness: The New Era of Continuous Glucose Monitoring and Virtual Care</p> <p><u><i>Remberto C. Paulo, Jr., M.D.</i></u></p> <table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td style="width: 20px;"></td> <td style="text-align: center;">Disclosure</td> </tr> <tr> <td style="width: 20px;"></td> <td style="text-align: center;">Slides</td> </tr> </table> <p><i>It is my pleasure to introduce Dr. Remberto “Jun” Paulo, Jr., a distinguished pediatric endocrinologist and the Interim Division Director of Pediatric Endocrinology and Diabetes at the Medical University of South Carolina (MUSC)</i></p>		Disclosure		Slides
	Disclosure				
	Slides				

Program Schedule is subject to change without notice


Tomorrow's Medicine Today
 July 4-5, 2026
 The Hyatt San Francisco Embarcadero
 San Francisco, California

All Times are in Pacific Standard Time Zone

	<p><i>Shawn Jenkins Children's Hospital. Dr. Paulo completed his pediatric residency at Mount Sinai/Elmhurst Hospital in New York City and his fellowship in Pediatric Endocrinology at the Mayo Clinic. With more than two decades of clinical, research, and educational experience, he is dedicated to advancing the care of children with diabetes, growth disorders, and other endocrine conditions while contributing to the training of future physicians and the advancement of pediatric endocrine research.</i></p>  <ol style="list-style-type: none"> 1. Describe how innovations in diagnostic and therapeutic technologies, such as continuous glucose monitoring and virtual care platforms, are transforming chronic disease management and preventive health. 2. Evaluate the opportunities and challenges of integrating continuous monitoring technologies and virtual care models into clinical practice to enhance patient engagement, outcomes, and access to care.
9:40	Q&A Panel
10:00	Exhibit Hall / Break
<p>Moderator: Jennifer Co-Vu, M.D.</p>  <div style="border: 1px solid black; padding: 2px; display: inline-block; margin: 10px 0;">Disclosure</div> <p>Session 2: Shaping Health Ahead: The Future of Preventive and Personalized Medicine</p>	
10:30	<p>Mind, Mobility, Medication, and What Matters most : The 4 M Framework of Personalizing Geriatric Care</p> <p><u><i>Diana J. Galindo, M.D.</i></u></p> <div style="border: 1px solid black; padding: 2px; display: inline-block; margin-top: 10px;">Disclosure</div>

Tomorrow's Medicine Today
 July 4-5, 2026
 The Hyatt San Francisco Embarcadero
 San Francisco, California

All Times are in Pacific Standard Time Zone

	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50px; text-align: center;">Slides</td> </tr> </table> <p><i>Dr. Diana Galindo is a nationally recognized geriatrician and internal medicine specialist at Cleveland Clinic Florida, where she serves as Director of the Center for Geriatric Medicine and has served in the past as Program Director of its Geriatrics Fellowship Program. With a career spanning more than four decades, she has dedicated herself to advancing the care of older adults and is highly regarded for her expertise in geriatric medicine. In addition to her clinical and administrative leadership, Dr. Galindo is a distinguished educator and former President of the American Medical Women's Association and has held appointments at both the University of Miami Miller School of Medicine and Florida Atlantic University, where she continues to mentor and inspire future generations of physicians.</i></p>  <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50px; text-align: center;">Disclosure</td> </tr> <tr> <td style="width: 50px; text-align: center;">Slides</td> </tr> </table> <ol style="list-style-type: none"> 1. Discuss how to personalize geriatric care through the 4 M framework of Geriatric Medicine. 2. Address the evidence-based approach to promoting healthier aging. 	Slides	Disclosure	Slides
Slides				
Disclosure				
Slides				
10:50	<p>Tomorrow's Cure Today: The Transformative Promise of Gene Therapy</p> <p><u><i>Feorillo Galivo, M.D., Ph.D.</i></u></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50px; text-align: center;">Disclosure</td> </tr> <tr> <td style="width: 50px; text-align: center;">Slides</td> </tr> </table> <p><i>It is my pleasure to introduce Dr. Feorillo Galivo, a physician-scientist, virologist, and Health Scientist Administrator at the National Institute of Allergy and Infectious Diseases (NIAID) at the National Institutes of Health (NIH), where he serves as a Program Official overseeing clinical research in virology. Dr. Galivo earned a PhD in Virology and Gene Therapy at the Mayo Clinic in Rochester, Minnesota. He has made significant research contributions in gene and cell therapy, genetic reprogramming, oncolytic virotherapy, and cancer immunotherapy. Prior to joining NIH, Dr. Galivo served as regulatory scientist at the U.S. FDA reviewing cell and gene therapy products for a wide range of clinical indications. At NIH, he manages research portfolios for clinical and basic virology – all aimed at bridging</i></p>	Disclosure	Slides	
Disclosure				
Slides				

Tomorrow's Medicine Today
July 4-5, 2026
The Hyatt San Francisco Embarcadero
San Francisco, California

All Times are in Pacific Standard Time Zone

fundamental scientific discoveries with innovative, safe, and effective strategies for preventing and treating viral diseases.



1. Review the current landscape of gene therapy, including approved therapies, mechanisms of action, and key clinical indications, to help general practitioners and specialists recognize where these treatments are beginning to influence routine patient care.
2. Discuss the future role of gene therapy in personalized and preventive medicine, including its potential benefits, limitations, safety considerations, and ethical challenges, to support clinicians in identifying appropriate patients and engaging in informed interdisciplinary care discussions.

11:10

Beyond the Stethoscope: Pranic Healing and Mindfulness in Contemporary Medicine

Glenn Mendoza, M.D.


	Disclosure
	Slides

Dr. Glenn Mendoza is a neonatologist, educator, author, and internationally recognized leader in the field of Pranic Healing. As one of a select group of masters personally mentored by Grand Master Choa Kok Sui, the founder of Pranic Healing, he leads teacher training and certification programs through The Center for Pranic Healing, helping share these teachings throughout the United States and across the globe. In addition to his distinguished career in pediatrics and neonatal medicine, Dr. Mendoza is a dedicated advocate for personal growth, healing, and spiritual development, inspiring others through his teaching, mentorship, and published works on resilience, leadership, and self-improvement.



Tomorrow's Medicine Today
 July 4-5, 2026
 The Hyatt San Francisco Embarcadero
 San Francisco, California

All Times are in Pacific Standard Time Zone

	<p>1. Attendees will be able to explain the basic principles of pranic jealing and mindfulness, and discuss how these practices align with holistic approaches to patient care and physician well-being.</p> <p>2. Attendees will learn to incorporate mindfulness strategies into their daily routines and clinical interactions, fostering emotional resilience, empathy, and improved focus during patient care and academic training.</p>				
11:30	<p>Next-Generation Sleep Care: From Precision Diagnostics to Personalized Therapy</p> <p><u><i>Ninotchka L. Sigua, M.D.</i></u></p> <table border="1" data-bbox="318 695 513 772"> <tr> <td data-bbox="318 695 350 737"></td> <td data-bbox="350 695 513 737">Disclosure</td> </tr> <tr> <td data-bbox="318 737 350 772"></td> <td data-bbox="350 737 513 772">Slides</td> </tr> </table> <p><i>It is my pleasure to introduce Dr. Ninotchka “Notch” Sigua, Associate Professor of Clinical Medicine at Indiana University School of Medicine and Staff Physician at the Richard L. Roudebush VA Medical Center. Dr. Sigua completed her residency and chief residency at Rush University, followed by fellowships in Pulmonary and Critical Care Medicine and Sleep Medicine. Board-certified in pulmonary, critical care, and sleep medicine, she is recognized for her leadership in advancing sleep disorder care, including helping establish Indiana’s first hypoglossal nerve stimulator program and pioneering the state’s first transvenous phrenic nerve stimulator program for sleep apnea, significantly expanding access to innovative neuromodulation therapies for patients.</i></p>  <p>1. Review emerging innovations in sleep medicine, including artificial intelligence, wearable technologies, precision medicine, and digital health platforms, and discuss their role in the diagnosis and monitoring of sleep disorders.</p> <p>2. Evaluate evolving treatment approaches and future trends in sleep medicine, including technology-enabled care models and data-driven management strategies for sleep disorders.</p>		Disclosure		Slides
	Disclosure				
	Slides				
11:50	Q&A Panel				

Tomorrow's Medicine Today
 July 4-5, 2026
 The Hyatt San Francisco Embarcadero
 San Francisco, California

All Times are in Pacific Standard Time Zone

12:10 PM	Lunch / Exhibit Hall / Adjourn General Session
-------------	--

Sunday, July 5, 2026	
-----------------------------	--

6:30 AM	Mass
------------	------

7:30	Continental Breakfast / Exhibit Hall
------	--------------------------------------


7:45	Introduction
------	--------------

Moderator: George G.A. Pujalte, M.D.	
Session 3: Reimagining Healthcare Delivery and Access: Building a Smarter, Fairer Future	

8:00	<p>Advances in Congenital Heart Defect Care: Expanding Access and Enhancing Outcomes</p> <p><i>Ernerio T. Alboliras, M.D.</i></p> <table border="1" style="margin-left: 20px;"> <tr> <td style="width: 10px;"> </td> <td>Disclosure</td> </tr> <tr> <td> </td> <td>Slides</td> </tr> </table> <p><i>Dr. Ernerio "Ernie" Alboliras is a highly respected pediatric and fetal cardiologist whose career has spanned more than five decades of service to children with congenital and acquired heart disease. Following advanced fellowship training in pediatric cardiology at the Mayo Clinic and echocardiography at the Children's Hospital of Philadelphia, he built a distinguished career characterized by clinical excellence, innovation, research, and medical education. As Medical Director of the Genus Heart Center in Scottsdale, Arizona, Dr. Alboliras is recognized internationally for his expertise in fetal cardiology, congenital heart disease, and pediatric echocardiography, as well as for his enduring contributions to advancing neonatal and pediatric cardiac care.</i></p> <div style="text-align: center;">  </div> <p>1. Discuss strategies for reimagining healthcare delivery to expand access, reduce disparities, and improve outcomes, with a focus on advances in congenital heart defect care.</p>		Disclosure		Slides
	Disclosure				
	Slides				



Tomorrow's Medicine Today
 July 4-5, 2026
 The Hyatt San Francisco Embarcadero
 San Francisco, California

All Times are in Pacific Standard Time Zone

	<p>2. Analyze how innovations in care models and technology can enhance early diagnosis, treatment, and long-term management of congenital heart defects across diverse and underserved populations.</p>				
<p>8:20</p>	<p>Opening Pathways: Expanding Access to Curative Therapies for Neuropathies and Peripheral Nerve Disorders</p> <p><u><i>Eric E. Floranda, M.D.</i></u></p> <table border="1" data-bbox="321 621 516 699"> <tr> <td data-bbox="321 621 358 663"></td> <td data-bbox="358 621 516 663">Disclosure</td> </tr> <tr> <td data-bbox="321 663 358 699"></td> <td data-bbox="358 663 516 699">Slides</td> </tr> </table> <p><i>It is my pleasure to introduce Dr. Eric Floranda, Chairman of Neurology at Bon Secours St. Francis Medical Center and Medical Director of the Neurodiagnostic Laboratory for Bon Secours Neurology in Richmond, Virginia. Dr. Floranda completed his neurology residency and chief residency at the University of Connecticut, followed by fellowship training in Neuromuscular Medicine at the Cleveland Clinic Foundation. Known for his expertise in complex neurological disorders and his compassionate, patient-centered approach, Dr. Floranda is dedicated to improving the lives of his patients through innovative neurological care, thoughtful clinical problem-solving, and a commitment to restoring quality of life.</i></p>  <p>1. Review recent advances in curative therapies for neuropathies and peripheral nerve disorders, and explain their clinical implications for patient care. 2. Evaluate strategies to expand patient access to these therapies, particularly in resource-limited or underserved healthcare settings.</p>		Disclosure		Slides
	Disclosure				
	Slides				
<p>8:40</p>	<p>Algorithms and Outreach: Reimagining Psychiatric Access Through Technology</p> <p><u><i>Katherine M. Napalinga, M.D.</i></u></p> <table border="1" data-bbox="321 1696 516 1774"> <tr> <td data-bbox="321 1696 358 1738"></td> <td data-bbox="358 1696 516 1738">Disclosure</td> </tr> <tr> <td data-bbox="321 1738 358 1774"></td> <td data-bbox="358 1738 516 1774">Slides</td> </tr> </table> <p><i>Dr. Katherine Napalinga is a distinguished child and adolescent psychiatrist and Core Faculty member at Reading Hospital and Medical Center in Pennsylvania. With nearly 20 years of clinical experience, she completed her psychiatry residency at</i></p>		Disclosure		Slides
	Disclosure				
	Slides				


Tomorrow's Medicine Today
July 4-5, 2026
The Hyatt San Francisco Embarcadero
San Francisco, California

All Times are in Pacific Standard Time Zone

	<p><i>Einstein Medical Center Philadelphia and fellowship training in Child and Adolescent Psychiatry at Hahnemann University Hospital/Drexel University College of Medicine. Recognized for her expertise in autism spectrum disorders, attention-deficit/hyperactivity disorder, and mood disorders, Dr. Napalinga is dedicated to promoting the mental health and well-being of children, adolescents, and their families through compassionate, evidence-based care and education.</i></p>  <ol style="list-style-type: none">1. Describe strategies for building a smarter, fairer healthcare system by leveraging technology to expand access to psychiatric care and mental health services.2. Analyze the role of algorithms, digital tools, and outreach initiatives in reimagining healthcare delivery models to reduce disparities and improve mental health outcomes.		
9:00	<p>Updates on Sexually Transmitted Infections in the Philippines and the Country Response - Gaps and Challenges</p> <p><u><i>Loyd Brendan Norella, M.D.</i></u></p> <table border="1" data-bbox="321 1171 516 1251"><tr><td>Disclosure</td></tr><tr><td>Slides</td></tr></table> <p><i>Our next speaker is Dr. Loyd Brendan Norella, a leader in HIV prevention and community engagement in the Philippines. Through his work with the Philippine STI and HIV Foundation, Inc. (PSFI) and the Global Fund-supported PROTECTS program, he has helped expand HIV awareness, testing, and access to care nationwide. Please join me in welcoming Dr. Loyd as he shares his insights and experiences in advancing HIV prevention and health equity.</i></p>  <ol style="list-style-type: none">1. Describe current epidemiologic trends and emerging challenges related to sexually transmitted infections (STIs) in the Philippines, including their public health impact.2. Identify key components of the Philippine response to STIs and HIV, including existing gaps, barriers to care, and opportunities to improve prevention, testing, treatment, and community engagement.	Disclosure	Slides
Disclosure			
Slides			


Tomorrow's Medicine Today
 July 4-5, 2026
 The Hyatt San Francisco Embarcadero
 San Francisco, California

All Times are in Pacific Standard Time Zone

9:20	Q&A Panel				
9:40	Exhibit Hall / Break				
<p>Moderator: Jennifer Co-Vu, M.D.</p> <p>Session 4: Educating the Next Generation of Healthcare Leaders: Cultivating Vision, Innovation, and Impact</p>					
10:00	<p>The Thinking Machine: Cultivating Innovation and Leadership in the Future of Pulmonary Medicine</p> <p><u><i>Jonathan T.A. Castro, M.D.</i></u></p> <table border="1" style="margin-left: 20px;"> <tr> <td style="width: 20px; height: 20px;"></td> <td>Disclosure</td> </tr> <tr> <td style="width: 20px; height: 20px;"></td> <td>Slides</td> </tr> </table> <p><i>It is my pleasure to introduce Dr. Jonathan Castro. Dr. Castro is a board-certified specialist in Pulmonary and Critical Care Medicine, dedicated to treating patients with complex and life-threatening conditions. He completed his residency at Akron General Medical Center and his fellowship at the MetroHealth / Case Western Reserve University program. He also holds a master's degree in Biomedical and Health Informatics from the University of Washington. Today, he holds several key leadership roles at the Cleveland Clinic: he is a staff physician in the Critical Care Center, the Medical Director of the Marymount Hospital ICU, and the Quality Officer for the Tele-Critical Care program.</i></p>  <p>1. Describe how advances in preventive and personalized medicine, including the application of artificial intelligence, are shaping the future of pulmonary care and influencing the next generation of clinical leadership and healthcare innovation. 2. Analyze the potential of AI-driven tools to enhance early detection, risk prediction, and individualized treatment strategies in respiratory health, while exploring the leadership skills needed to guide ethical, patient-centered, and technology-enabled pulmonary care.</p>		Disclosure		Slides
	Disclosure				
	Slides				

Tomorrow's Medicine Today
 July 4-5, 2026
 The Hyatt San Francisco Embarcadero
 San Francisco, California

All Times are in Pacific Standard Time Zone

10:20	<p>Scalpels and Stewardship: Leadership in Filipino Surgical and Healthcare Training</p> <p><u><i>Dione A. Parreño-Sacdalan, M.D.</i></u></p> <table border="1" data-bbox="321 516 522 594"> <tr> <td data-bbox="321 516 360 552">/</td> <td data-bbox="360 516 522 552">Disclosure</td> </tr> <tr> <td data-bbox="321 552 360 594"></td> <td data-bbox="360 552 522 594">Slides</td> </tr> </table> <p><i>It is a privilege to introduce Dr. Marie Dione P. Sacdalan. She completed her training in general surgery and colorectal surgery in the Philippine General Hospital. She currently serves as an Associate Professor at the UP College of Medicine, under the Department of Surgery and the Vice Chief of the Division of Colorectal Surgery. She is also the Deputy Director for Training and Research at the Philippine General Hospital. Her work spans colorectal surgical oncology, perioperative nutrition, global surgery research, and hereditary cancer genetics, and she is presently Treasurer of the Philippine Society of Colon and Rectal Surgeons. Across these roles, she has remained committed to building the next generation of Filipino surgeons through mentorship, research, and institutional leadership.</i></p>  <p>1. Describe key principles in cultivating vision, innovation, and impact among the next generation of healthcare leaders, with a focus on leadership development in Filipino surgical and healthcare training. 2. Analyze how leadership, mentorship, and stewardship can shape the future of surgical education and healthcare delivery in the Philippines and beyond.</p>	/	Disclosure		Slides
/	Disclosure				
	Slides				
10:40	<p>Lighting the Path: Mentorship and Teaching for a Broader Impact in Infectious Diseases</p> <p><i>Bernard Jonas Macatangay, M.D.</i></p> <table border="1" data-bbox="321 1829 516 1906"> <tr> <td data-bbox="321 1829 360 1864"></td> <td data-bbox="360 1829 516 1864">Disclosure</td> </tr> <tr> <td data-bbox="321 1864 360 1906"></td> <td data-bbox="360 1864 516 1906">Slides</td> </tr> </table>		Disclosure		Slides
	Disclosure				
	Slides				

Tomorrow's Medicine Today
 July 4-5, 2026
 The Hyatt San Francisco Embarcadero
 San Francisco, California

All Times are in Pacific Standard Time Zone

It is my pleasure to introduce Dr. Bernard Jonas “Beej” Macatangay, Chief of Infectious Diseases at the University of Pittsburgh School of Medicine and UPMC, and an internationally recognized physician-scientist in the field of HIV and chronic viral infections. Dr. Macatangay completed his residency in Internal Medicine and fellowship in Infectious Diseases before establishing a distinguished career in translational and clinical research focused on immune regulation, chronic inflammation, viral persistence, and strategies toward an HIV functional cure. In addition to his leadership roles as Co-Director of the ACTG Immunology Specialty Laboratory and Clinical Laboratory Director of the Pitt Clinical Research Site, he has made significant contributions to infectious disease research and patient care, advancing our understanding of HIV, COVID-19, and other complex infectious diseases through innovative laboratory and clinical investigations.



1. Describe strategies for cultivating vision, innovation, and leadership among the next generation of healthcare professionals, with an emphasis on mentorship and teaching in the field of infectious diseases.
2. Analyze how effective mentorship and education can amplify leadership development and broaden the impact of future healthcare leaders in infectious disease care and beyond.

11:00

Beyond the Nephron: Cultivating Future Healthcare Leaders Through Vision, Innovation, and Mentorship


Brian Michael I. Cabral, M.D.

	Disclosure
	Slides

Dr. Brian Cabral is a distinguished nephrologist, transplant specialist, healthcare executive, and medical educator whose career exemplifies leadership, innovation, and dedication to patient care. Following residency training in Internal Medicine at Akron General Medical Center and fellowship training in Nephrology at Northwestern University, he established himself as a recognized expert in kidney disease, renal transplantation, and healthcare administration. As Senior Vice President and Chief of Makati Life Medical Center, Dr. Cabral continues to shape


Tomorrow's Medicine Today
 July 4-5, 2026
 The Hyatt San Francisco Embarcadero
 San Francisco, California

All Times are in Pacific Standard Time Zone

	<p><i>the future of healthcare delivery while contributing to medical research, education, and public advocacy, using his expertise and voice to advance kidney health awareness and improve patient outcomes both within the medical community and beyond.</i></p>  <ol style="list-style-type: none"> 1. Explore strategies to engage and inspire Gen Z medical trainees by leveraging nephrology's complex systems and emerging technologies as models for cultivating vision and innovation in healthcare leadership. 2. Evaluate the role of mentorship and educational innovation in shaping the next generation of healthcare leaders, with emphasis on fostering impact that extends beyond specialty boundaries. 				
11:20	<p>Gen Z in the Lecture Hall: Strategies for Teaching, Engaging, and Inspiring the Digital Generation in Medical School</p> <p><u>Maribel Amante-Aurelio, M.D.</u></p> <table border="1" data-bbox="321 1171 516 1251"> <tr> <td data-bbox="321 1171 354 1213"></td> <td data-bbox="354 1171 516 1213">Disclosure</td> </tr> <tr> <td data-bbox="321 1213 354 1251"></td> <td data-bbox="354 1213 516 1251">Slides</td> </tr> </table> <p><i>It is my pleasure to introduce Dr. Maribel “Bel” Aurelio, Associate Professor of the Department of Preclinical Sciences and Associate Dean of Student Affairs at St. Matthew’s University School of Medicine - a dedicated educator, pediatrician, and academic leader. She completed her pediatric residency and served as Chief Resident at the University of the Philippines–Philippine General Hospital, where she conducted pioneering research on the use of virgin coconut oil to improve outcomes in premature infants. Since joining St. Matthew’s University in the Cayman Islands in 2008, Dr. Aurelio has played a pivotal role in medical education, curriculum development, clinical skills training, and student mentorship, inspiring future physicians through her commitment to academic excellence, clinical education, compassionate patient care, and student wellness.</i></p>		Disclosure		Slides
	Disclosure				
	Slides				

Tomorrow's Medicine Today
July 4-5, 2026
The Hyatt San Francisco Embarcadero
San Francisco, California

All Times are in Pacific Standard Time Zone

	 <p>1. Identify key characteristics, values, and learning preferences of Generation Z that influence their engagement in medical education. 2. Apply evidence-based strategies to effectively teach, motivate, and connect with Gen Z learners in the medical school setting.</p>
11:40	Q&A Panel
12 PM	Lunch / Exhibit Hall / Adjourn General Session