



John M. Carethers, MD

John M. Carethers, MD, MACP, FAACR, is a nationally and internationally recognized physician-scientist, cancer researcher and visionary health care leader serving as vice chancellor for Health Sciences at UC San Diego. In this role, he leads UC San Diego's School of Medicine, Skaggs School of Pharmacy and Pharmaceutical Sciences, Herbert Wertheim School of Public Health and Human Longevity Science, UC San Diego Health and numerous research centers and institutes, advancing a unified strategy for clinical excellence, groundbreaking research, education and philanthropy. A distinguished gastroenterologist and leading authority on colorectal cancer, Dr. Carethers' research focuses on familial colon cancer syndromes, tumor progression, DNA mismatch repair and cancer health disparities. Before returning to UC San Diego in 2023, he spent 13 years at the University of Michigan serving as chair of Internal Medicine and holding distinguished professorships. His national leadership includes serving as president of both the Association of American Physicians and the American Gastroenterological Association, as well as major leadership roles with the American Association for Cancer Research. An elected member of the National Academy of Medicine, Dr. Carethers combines scientific excellence, transformative leadership and a deep commitment to advancing health equity and improving outcomes for patients worldwide.



Alison A. Moore, MD, MPH, FACP, AGSF

Alison A. Moore, MD, MPH, FACP, AGSF is a nationally-recognized leader in academic clinical geriatrics and aging research. She is Professor and Chief of the Division of Geriatrics, Gerontology and Palliative Care at UC San Diego, and Director of The Sam and Rose Stein Institute for Research on Aging / UC San Diego Center for Healthy Aging. She is President of the American Geriatrics Society, a society of geriatrics healthcare professionals dedicated to improving the health, independence, and quality of life of older people. She also leads the San Diego Alzheimer's Disease Resource Center for Minority Aging Research with colleagues at UCSD and San Diego State University. Dr. Moore is a geriatrician who provides primary and consultative care to older adults and a public health researcher whose work focuses principally on older adults and their use of alcohol and cannabis. She also has interests in healthy aging, gerontechnology to support independence, geroscience, health equity, dementia, and aging with HIV.



Anthony J.A. Molina, PhD

Anthony Molina, PhD, is a Professor of Medicine at UC San Diego and Scientific Director of the Stein Institute for Research on Aging and the UC San Diego Center for Healthy Aging. He holds the Ben and Wanda Hildyard Endowed Chair for Mitochondrial and Metabolic Diseases and serves as Research Chief of the Division of Geriatrics, Gerontology, and Palliative Care. Dr. Molina leads a translational and clinical research program focused on advancing evidence-based interventions that promote healthy longevity and

improving precision healthcare for older adults. His team is working to: (1) identify the factors that influence cognitive and physical function with advancing age; (2) develop more accurate diagnostic and prognostic tools; (3) develop and evaluate strategies that enhance human resilience; and (4) build and share resources to accelerate aging research.

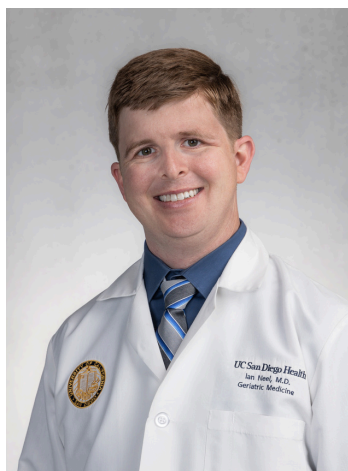


Amy M. Sitapati, MD

Dr. Amy M. Sitapati serves as a Clinical Professor of Medicine at UC San Diego as well as the inaugural Executive Director, Institute for Applied Health Intelligence; Chief of Biomedical Informatics; Chief Medical Information Officer for Population Health; and the Lawrence S. Friedman Professor of Population Health Endowed Chair. Dr. Sitapati seeks opportunities to align people, process, and technology to deliver 'Data Powered Health' scaling measurable impact through innovation. She is Board Certified in Clinical

Informatics and Internal Medicine, certified as a Lean Expert, with undergraduate training as a Biomedical Engineer and master's level training in Clinical Research and Business Administration. Dr. Sitapati serves as a national academic thought leader who innovates in applied health intelligence and informatics with expertise in registries, precision medicine, artificial intelligence, and quality informatics advancing health outcomes and equity. Dr. Sitapati serves on the national advisory boards of AMDIS and American Heart Association and within California for the Center for Data Driven Insights and Innovation -CDI2, and the California Safety Net Institute. Dr. Sitapati serves as an appointed advisor to the California Department of Health Care Access and Information (HCAI) Hospital Equity Measures Advisory Committee. She serves as national chair of the Epic Cosmos governing council. Locally at UCSD, she leads >\$90M/year incentive quality payment program, democratized data assets (i.e. COSMOS, SlicerDicer), and has oversight of more than 180 electronic health record registries. Dr. Sitapati is a population health and public health academic visionary currently co-PI of California's birth and decedent registries (vital records & vital statistics) as well as the site PI for the NIH program All of US at UCSD. Her expertise includes design, implementation, use, and evaluation of large data sets (i.e. NIH All of Us, enterprise BI, etc.), registries (i.e. EMR, national, public health state), data quality (i.e. NIH

AoU, cross UC OMOP, CMS Incentive payment programs, California birth and decedent registries, ACO, claims, Medical, American Heart Association, AMGA, etc.), terminology (ICD, SNOMED, etc.), FAIR data (i.e. local EMR, NIH All of Us, California vital records), and implementation of new innovation (i.e. LLM/AI/ChatGPT, FHIR/HL7). She has expertise in designing innovation that incorporates artificial intelligence (LLM and ML) into traditional domains of population health, quality, and public health. Other areas of expertise include in-patient centered care delivery, building machine learning models, research on populations with health disparities, and engaging patients in digital health.



Ian Neel, MD

Ian Neel, MD, is a board-certified internal medicine doctor who specializes in caring for older adults. He is a consultant for UC San Diego's Brain Health and Memory Disorders program. He additionally serves as the co-chair of the Alzheimer's Project of San Diego. Dr. Neel completed a fellowship in geriatric medicine and a residency in internal medicine at UC San Diego School of Medicine, where he also earned his medical degree. He is board certified in internal medicine and geriatric medicine.



Emily (EB) Sladek, MD

EB Sladek, MD, is a geriatrician with a passion for caring for older adults in the nebulous space between hospital and home. She completed internal medicine residency, chief residency, and geriatric fellowship at UC San Diego and now serves as the Geriatrics Section Chief at the VA San Diego Healthcare Center and Medical Director of the VA San Diego Community Living Center. She is also an Associate Professor of Medicine at UC San Diego and serves as core faculty for the Internal Medicine Residency and Geriatric

Fellowship, helping to recruit and train future leaders in the care of older adults.



Quelda M. Wilson, PhD

Quelda Wilson is an educator and leader in higher education, and the Technology & AI instructor for residents of the Vi at La Jolla Village. Receiving her PhD at the University of Michigan, her career path has included being a Professor of Higher Education at Saint Louis University, Assistant Vice Chancellor for Human Resources at UC San Diego, and the Founder and Director of Summer Session at UC San Diego. Quelda currently offers a three-session workshop entitled "AI in Your Everyday Life: A Beginner's

Guide to Your New Digital Assistant”, providing friendly, hands-on instruction focusing on the practical ways AI can save time, spark creativity, answer questions, and even make people laugh! Encouraging participants to experiment with AI tools, her students conclude their coursework with the confidence to continue exploring on their own.



Yoshimi (Iyadomi) Shinohara

Yoshimi (Iyadomi) Shinohara works at the intersection of AI and healthy aging, connecting Silicon Valley's innovation ecosystem with Japan, the world's most aged society and an early test case for the caregiving pressures now reaching the United States. She is Founder and Chair of emCHIKARA in California, which applies physical and scientific AI to serious human problems, and Chair of the Shinohara Foundation in Japan, whose work centers on elderly care, robotics, and deep tech. She advises Japanese

government research on global elderly care technology and in 2022 co-founded the AI Institute at Harvard Business School. She previously founded Persol America, the U.S. subsidiary of Persol Holdings (TSE: 2181), building it from the ground up in 1996 into a leading technology-focused executive search firm and serving as its CEO. In 2017, well ahead of mainstream adoption, she launched RIZE, an AI-native talent-matching technology. Her focus is on technology that returns time and independence to older adults and the people who care for them.



Jeffrey Egler, MD

Dr. Jeffrey Egler, MD, is a double board-certified physician in Family Medicine and Lifestyle Medicine. After completing an academic medicine fellowship in Faculty Development at UCLA, Dr. Egler went on to practice the full spectrum of family medicine (including adult medicine, pediatrics, surgery, emergency and hospital medicine, and obstetrics and gynecology) and subsequently became an Assistant Clinical Professor of Family Medicine at USC. He obtained a master's degree in Spiritual Psychology and completed

certification training with the Institute of Functional Medicine and the American College of Lifestyle Medicine. He was the founding Medical Director of Parsley Health in Los Angeles and later of the Inspire Health Center, a wellness center at the Adventist Health corporate headquarters. He most recently had been practicing Longevity Medicine, the ultimate culmination of these arts and sciences, as the Medical Director of Next Health in Los Angeles. Now as Noom's Chief Medical Officer, Dr. Egler is leading Noom's longevity strategy integrating innovations into products and programs that inspire users and employees by sharing actionable, science-backed strategies to enhance health span and lifespan.



Steven Hornberger, MSW

Steve Hornberger has more than 40 years of senior-level leadership in human services, community building, and technical assistance. He is a strong advocate for family, peer to peer and community involvement to increase opportunity and wellbeing. He has been successful engaging and sustaining collaboration among federal, state and local stakeholders. Currently, Steve is the Director of the San Diego State University Social Policy Institute and Co-Director of SDSU Center for Excellence in Aging & Longevity. Steve serves on

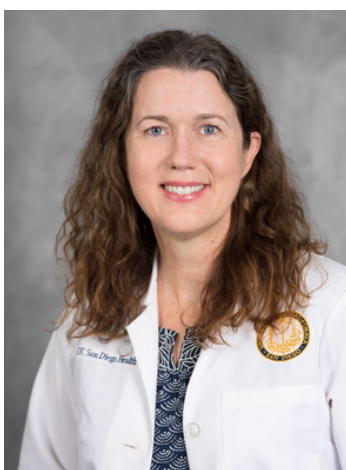
numerous Boards and Advisory Councils, teaches MSW classes and leads the SDSU Board Fellows program. He was elected a NASW Pioneer in 2008 for “innovation and impact” in his career.



Fred Davis

Fred Davis, a dedicated advocate for seniors in San Diego, embodies a heart brimming with generosity towards his community. As an ambassador and activities volunteer at the Gary and Mary West Senior Center, Fred's unwavering commitment to unhoused and fellow seniors has spanned over two decades. Recognized for his compassion, sincerity, and integrity, Fred was honored with the 2023 Serving Seniors Volunteer of the Year Award. His dedication extends beyond volunteering; Fred served on the California State

Senior Legislature and the Housing Committee of Aging and Transportation in San Diego. An ordained minister, Fred passionately promotes civic engagement among seniors, advocating for diversity in the aging experience. Through his actions and leadership, Fred Davis inspires meaningful change within his community.



Marlene Millen, MD

Marlene Millen, MD, is a board-certified internal medicine physician, Chief Medical Information Officer at UC San Diego Health, and Professor of Medicine at the UC San Diego School of Medicine. She provides comprehensive primary care for adults, with expertise in preventive medicine, chronic disease management, transplant and complex-care patients, and gender-affirming care. Dr. Millen's interests include improving healthcare delivery systems, advancing digital health and telemedicine, and

educating the next generation of physicians. She earned her medical degree from the University of Virginia and completed her residency training at UC San Diego.



Camille Nebeker, EdD, MS

Camille Nebeker, EdD, MS, is a Professor at UC San Diego's Herbert Wertheim School of Public Health and Human Longevity Science and Co-Founder and Director of ReCODE Health. Her research examines the ethical, legal and social implications of AI and digital health technologies, including sensor-based monitoring, data management and consent design. She serves on the FDA's Patient Engagement Advisory Committee, WHO's Roster of Digital Health Experts and the NIH Bridge2AI Ethics and Trustworthy AI

Working Group, advising on responsible data governance for AI-supported health research.



Lisa T. Eyler, PhD

Lisa T. Eyler, PhD, is a Professor of Psychiatry at UC San Diego and serves as the Director of the Center for Empathy and Compassion Training in Medical Education, which is part of the T. Denny Sanford Institute for Empathy and Compassion at UC San Diego. She is a faculty member in the SDSU/UCSD Joint Doctoral Program in Clinical Psychology and is a member of the steering committee for the Stein Institute for Research on Aging. Dr. Eyler's research focuses on aging in the context of serious mental illness like bipolar

disorder and on enhancing empathy and compassion among medical trainees. She teaches a core course for first- and second-year medical students on empathy and compassion.



Aaron Boussina, PhD

Dr. Aaron Boussina is an Assistant Professor in the Division of Biomedical Informatics at UCSD and Affiliate Faculty in the Joan & Irwin Jacobs Center for Health Innovation. The core focus of his research is the development and implementation of predictive and generative systems in healthcare settings. His recent work on reducing sepsis-related mortality using deep learning was featured in Nature Digital Medicine, Fortune, KPBS, and referenced in the Bipartisan House Task Force Report on AI.



Rodney A. Gabriel, MD, MAS, FASRA

Dr. Rodney A. Gabriel is a tenured Professor of Anesthesiology and Adjunct Professor of Medicine in Biomedical Informatics. He is the Vice Chair of Anesthesiology in Perioperative Informatics, Medical Director of the Koman Outpatient Pavilion Ambulatory Surgery Center, and Medical Director of Artificial Intelligence for Mission Control. His research expertise is in applying artificial intelligence concepts into medicine, including multimodal foundation model incorporating imaging, EHR, text, and omics data.

His research focus is on designing predictive models around opioid addiction, critical care medicine, operating room efficiency, perioperative optimization, and social determinants of health. He is funded by the Wellcome Leap and NIH. Clinically, Dr. Gabriel practices operating room anesthesia, regional anesthesia and chronic pain medicine (cryoneurolysis).



Nadir Weibel, PhD

Dr. Nadir Weibel is a Professor of Computer Science and Engineering at UC San Diego and Associate Faculty Director of the UCSD Design Lab. He is also a Research Health Science Specialist at the VA San Diego Health System. His research combines AI, Extended Reality (XR), and sensing technologies with human-centered design to develop interactive systems for healthcare, education, and other time-critical domains. His work focuses on creating equitable technologies that better understand and support human behavior,

with applications in medical training, remote surgical mentoring, adaptive learning, and mental health.



Danielle K. Glorioso, LCSW

Danielle Glorioso is the Executive Director of The Sam and Rose Stein Institute for Research on Aging and the UC San Diego Center for Healthy Aging. She is a Licensed Clinical Social Worker with extensive experience in aging, community health, and clinical research, and has been a member of the UC San Diego Division of Geriatric Psychiatry since 2001. Ms. Glorioso provides leadership and direct oversight of the Stein Institute and Center for Healthy Aging operations, including strategic planning, organizational

development, community outreach, training, philanthropy, communications and marketing. As a certified Prolonged Grief Disorder Therapist specializing in manualized interventions, one of her major

accomplishments includes creating and leading the research development of a licensed, evidence-based six-week program designed to enhance resilience, compassion, and self-compassion among older adults. The “Raise Your Resilience” program intervention, which has undergone nearly a decade of research, has been tested and validated in various community settings, including among older adults in group and individual settings. Through her work, Danielle has made significant contributions to improving the mental health and well-being of older adults.

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