Dr. Colleen Clancy, interim associate vice chancellor for Academic Personnel, has been named the new associate vice chancellor for Academic Personnel effective June 1. Clancy, who has prepared a comprehensive agenda for her role, is a graduate of the National Institute for Quality and Performance Improvement at the University of California, Davis, and was a keynote speaker at the recent annual meeting of the Association for the Advancement of Medical Instrumentation (AAMI). She has been a leader in the field of medical instrumentation for more than 20 years, and her work has been recognized with numerous awards and honors.

Clancy grew up in Scotia, New York, where her father, a professor of physics and astronomy, was a professor at Union College. In high school, Clancy was a student athlete and continued her academic pursuits at Cornell University, where she received a Bachelor of Arts in mathematics and a Bachelor of Science in physics, both with honors. After completing her Ph.D. in theoretical physics at the University of California, Berkeley, Clancy joined the faculty of the University of California, Davis, in 1991. She has served as the director of the Institute for Scientific Research, an interdisciplinary research institute focused on the study of complex systems, and as the director of the Institute for Multidisciplinary Research, a center for research in the social sciences.

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Clancy's research has focused on the development of novel diagnostic and therapeutic tools for the treatment of diseases, particularly those related to the cardiovascular system. She has made significant contributions to the field of medical physics, and her work has been widely cited in the scientific literature.

Clancy has received numerous awards for her contributions to the field of medical instrumentation, including the National Academy of Engineering Award in 2018, the American Heart Association Award in 2019, and the American Physical Society Award in 2020. She has also served on the National Academy of Medicine's Board of Regents and on the National Science Foundation's Division of Research.

Clancy is a member of the National Academy of Sciences, the American Academy of Arts and Sciences, and the Institute of Medicine. She has served as a trustee for the National Institute of Standards and Technology, and she has been a member of the Board of Governors of the American Physical Society. She has also served as a member of the Board of Directors of the American Heart Association and the American Heart Association Foundation.

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Ferdows Hormozdiari seeks genetic causes of illness in the human genome.

Dossi, Sara, M.D., is part of a multidisciplinary team of clinicians and researchers at UC Davis Medical Center who are studying the long-term outcomes of food insecurity in children.

Larissa N. Larsen, M.D., treats acne and other skin disorders. Her research focuses on pathophysiology underlying non-alcoholic fatty liver disease, and she has continued her work studying the use of topiramate in this disease.

Larsen, who did her residency at UC San Francisco, is board-certified in dermatology, treats acne and other skin disorders. Her research focuses on pathophysiology underlying non-alcoholic fatty liver disease, and she has continued her work studying the use of topiramate in this disease.

Olson, an assistant professor in the Department of Chemistry, is exploring the use of psychedelics and their potential therapeutic effects.

Hormozdiari, an assistant professor of medicine, treats pediatric and adult patients who have genetic disorders.

The recent Mayo Clinic survey of more than 2,000 medical residents found that 50% indicated they felt the need to improve their well-being.

Olson said, “I continue to meet who are sound simplistic or obvious to everyone who cares about us. This may seem like an obvious conclusion to most of us, but it is not.”

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RVCPI: The perspective on the U.S. involvement in the Vietnam War.

The Dutch family offered a different trajectory. He had majored in political science with an emphasis in foreign service. But he had taught for nearly 40 years and established his own practice.

In 2001, Booth was recognized for his excellence in clinical education, clinical scholarship, and service.

Dr. Booth is a highly skilled, empathic clinician who was drawn to his career in psychotherapy practice, was a volunteer clinician with his own psychoanalytic psychotherapy as means of understanding research to improve understanding of the human genome.

Dr. Booth is a Board-certified pediatric gastroenterologist, treats pediatric and adult inflammatory bowel disease.

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Booth enlisted as a volunteer clinical faculty member for just as long, Booth is a Board-certified pediatric gastroenterologist.

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Colleen Clancy is unwilling to make compromises, she explained, that Clancy prepared, she enumerated her principles. "There are four guiding principles that Clancy developed that she incorporates into her teaching and her clinical work. I’ve been thinking about that for years, she said, "And I’ve come to understand that there are four guiding principles that..."
Meet the new associate vice chancellor for academic personnel

Colleen Clancy with her husband, Josh Tulman, and their daughters Quinn and Neve.

Since childhood and continuing into experience, Colleen Clancy has been intimately involved with the notion that choice and looking forward to be an academic personnel officer for all academic units at the UC Davis Health System, including the Office of Academic Personnel and the Office of Academic Affairs. She has also coordinated with the University of California Office of the President in the development of new programs. Colleen Clancy believes that the future is bright for the UC Davis Health System faculty members.

She is looking forward to working closely with the Office of Academic Personnel and the Office of Academic Affairs to ensure that the best possible choices are made for the faculty members of the UC Davis Health System.

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