Keck School of Medicine of USC

Department of Translational Genomics Translational Biotechnology Seminar

Future of Biologics Development and Ways to Enter the Industry



Richard Wu, PhD

Scientific Associate Director Pre-Pivotal Attribute Sciences FIH Biologics

Monday, August 28, 2023

1:00 – 2:00 pm Zoom <u>Registration</u> by 08/25 noon with USC email address

Dr. Richard Wu currently serving as a Scientific Associate Director at AMGEN (https://www.amgen.com). With nearly two decades of experience in biopharmaceutical sciences, his expertise spans bioprocess development, biomanufacturing, and quality control. He led successful teams for First-in-Human (FIH) pipeline projects, managed partnerships for innovative programs, and handled diverse projects like Amge-TeneoBio assets, UniDab molecule, and CMC guidelines compliance. Dr. Wu holds a B.S. in Chemistry from Soochow University and Ph.D. in Analytical Chemistry from the University of Washington and certifications as a Project Management Professional (PMP), Agile Certified Practitioner (PMI-ACP), and Professional in Business Analysis (PMI-PBA). Dr. Wu is an active member of the Project Management Institute (PMI) and the International Institute of Business Analysis (IIBA). Dr. Wu, a multilingual innovator with numerous patents and accolades, is set apart by his leadership, project management skills, adaptability to global regulatory requirements, and drive to make a difference in his field.

In this seminar, Dr. Wu will share his perspective on the future of biologics development and the industrial potential, also his personal experience in his career and suggestion for students who seek the industrial position.



Hosted by Alston Tso, Amanda Ye, Annie Wang, and Zoe Zhou

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