



KT Park MD MS

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Bio

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Prior to joining Genentech in 2018, Dr. Park was Associate Professor at Stanford University School of Medicine, Co-Director of the IBD Center at Stanford Children's Health, and an expert in Crohn's disease and ulcerative colitis. Currently, he is the Global Head of Gastroenterology, Hepatology & Metabolism in Product Development at Genentech and Roche. Trained as a health economist, during his tenure in academia, Dr Park held research grants and funding support focused on the cost-effectiveness of biologic treatment strategies and novel non-invasive biomarkers for children and adults with IBD. He led national research registries at the Crohn's & Colitis Foundation and scientific/clinical committees in numerous GI societies and physicians' organizations. He received his BA in chemistry/biochemistry at Duke University, MD at University of Tennessee, and MSc in Health Economics/Policy at Stanford where he completed his clinical and postdoctoral trainings. He is Adjunct Professor of Medicine in the Division of Gastroenterology & Hepatology at Stanford University. At Genentech Roche, Dr. Park directs a team of clinical scientists and medical directors overseeing clinical phase drug development in gastroenterology, hepatology, and metabolism.