

Dr. Christian Cornejo, MD

Dr. Christian Cornejo has committed his career to providing access to high-quality health care to underserved populations. Dr. Cornejo joined Mary's Center, a Federally Qualified Health Center, in 2009. He currently serves as the Senior Administrative Medical Director for Mary's Center's five health clinics and as the Medical Director at the Mary's Center Adelphi Health Center in Prince George's County, Maryland. Prior to this role, he was the Chief Medical Officer and the founding Administrative Medical Director at the Mary's Center Georgia Avenue Health Center in Washington, DC. Dr. Cornejo has served as the Interim Vice President and the Treasurer for the DC Chapter of the American Academy of Pediatrics. He currently acts as the Pediatric Resident Preceptor at Children's National Medical Center and as a Clinical Pediatric Instructor at George Washington University School of Medicine and Health Sciences.

Prior to his work at Mary's Center, Dr. Cornejo was a Clinical Assistant Professor of Pediatrics at Georgetown University Medical Center and served as a Pediatric and Family Practice Resident Preceptor at both Virginia Hospital Center and INOVA Fairfax. During this time, he also served as a pediatrician at Arlington Pediatric Center"

Ricardo Correa MD., EdD., FACP., FACE., FAPCR., FACMQ

Ricardo Correa MD., EdD., FACP., FACE., FAPCR., FACMQ is the Program Director for Endocrinology, Diabetes and Metabolism Fellowship and the Director for Diversity of Graduate Medical Education at the University of Arizona College of Medicine-Phoenix, Staff Clinician and Researcher at Phoenix VAMC and Faculty at Mayo School of Medicine, Mayo Clinic-Arizona and Creighton SOM-Phoenix campus.

He is board-certified in Medical Quality. He is the editor and co-editor of the book title "Case report: basics and publication" and "Endocrinology of Aging." He is a member of multiple editorial boards of reputable medical journals nationally and internationally. His research is focused on the study of long-term consequences of hormonal replacement therapy on the transgender population, subclinical Cushing and adrenal incidentaloma, and using peer support system to decrease the burden of diabetes complications in underserved Latinx population in different regions of the country. Besides this, he is collaborating with other GME community on how to improve recruitment into GME.

He is very involved in increasing underrepresented minorities in medicine. He has been part of a national coalition and non-for-profit organizations to create a health equity curriculum for trainees. He serves as the medical director for an underserved clinic in Phoenix (AZ PACH). He has been a leader in disseminating adequate information about the COVID19 pandemic among the Latinx population.

Dr. Correa has been involved in multiple academic, scientific, and educational activities. Dr. Correa has published more than 55 papers in peer review journals, has several NIH and VA grants, and is part of multiple scientific journal editorial committees, etc. He is also a consultant for several Latin-American science centers, including Bolivia and Panama national science department. He is a national speaker for adrenal and pituitary topics and Diversity, inclusion, and healthcare disparities in the Latinx and transgender population.

Dr. Trinidad Solis

Dr. Trinidad Solis is a Public Health Physician for the Fresno County Department of Public Health. She helps coordinate Fresno County's efforts to protect farmworkers from COVID-19 through partnerships with community based organizations and Federally Qualified Health Centers. She is board certified in family medicine and is also a volunteer assistant clinical professor with UCSF-Fresno's family medicine residency program. She is the proud daughter of immigrant farmworkers with roots in the San Joaquin Valley of California.

Dr. Solis earned her medical degree from the University of California, San Francisco School of Medicine. She completed her family medicine residency at UCLA Health and obtained her Master of Public Health degree from Johns Hopkins University. She received her undergraduate degree from Stanford University.

Raul Gonzales

Raul Gonzales is from Ontario Canada, and received his Bachelor of Science from the University of Western Ontario. He graduated from St. Georges University School of Medicine.