



USF Division of Infectious Disease & International Medicine

COVID-19 Research

8/26/20

ID Faculty	Site	Name/Description of Project	Notes:
Kami Kim (PI), Seetha Lakshmi	TGH	Remdesivir (RDV; GS-5734) for the Treatment of SARS-CoV2 (CoV) Infection (COVID-19)	Funded by Gilead Sciences
Kami Kim (PI)	TGH	3D Swabs for COVID-19 Testing	Other sites: Beth Israel, University of Cincinnati, Northwell Health, VA
Kami Kim (PI), Seetha Lakshmi	TGH	IV Infusion of Sarilumab - Regeneron - 6R88 - COV - 2040 - Assessing Efficacy and Safety of Sarilumab for Hospitalized Patients with COVID-19	Funded by Sanofi Pasteur/Global Virus Network (GVN COVID19 Clinical Trial - Sarilumab) - Study ended by sponsor after trial did not meet clinical endpoints.
Kami Kim (PI)	TGH	Anti-Spike (S) SARS-CoV-2 Monoclonal Antibodies for the Treatment of Hospitalized Patients	Funded by Regeneron
Kami Kim (PI)	TGH	Anti-Spike SARS-CoV-2 Monoclonal Antibodies for the Treatment of Ambulatory Patients	Funded by Regeneron
Kami Kim (PI)	TGH	Anti-Spike SARSCoV-2 Monoclonal Antibodies in Preventing SARS-Cov-2 Infection in Household Contacts of Individuals Infected with SARS-CoV-2	Funded by Regeneron
Kami Kim (PI)	TGH	Evaluating the potential of Nitazoxanide to prevent COVID19 in Health Care Workers	Funded by Romark
Kami Kim (CoI)	TGH	A Phase 3 randomized, double-blind, placebo-controlled, multi-center study to assess the efficacy and safety of Ruxolitinib in patients with COVID-19 - induced cytokine storm who require invasive mechanical ventilation (RUXCOVID-DEVENT)	Funded by Incyte
Kami Kim, Seetha Lakshmi (Cols)	TGH	The CRISIS Study: A randomized open label study assessing the safety and anticoronavirus response of combined suppression of host nucleotide synthesis in hospitalized adults with coronavirus19 (COVID-19)	
Seetha Lakshmi (PI), Kami Kim	TGH	Healthcare Worker Exposure Response and Outcomes (HERO-HCQ Trial)	PCORI/One Florida
Seetha Lakshmi (PI), Kami Kim	TGH	HERO Registry (website open)	PCORI/One Florida
Kami Kim (PI)	USF/TGH	COVID-19 Biorespository	Biorepository of COVID-19 nasopharyngeal swabs and blood
Seetha Lakshmi (Co-PI)	USF/TGH	Expanded Access to Convalescent Plasma for the Treatment of Patients with COVID-19	Jason Wilson (TGH), Co-PI, Ripal Jariwala and Nicolas Piccicacco (TGH), Sub-Invest; Sponsored by May Clinic https://www.uscovidplasma.org

Kami Kim (Contact PI), John Adams, Michael Teng, Tom Unnasch (Co-PIs)	USF	Serological Correlates to Immunity in COV-2 Infection	Funded by internal USF Pandemic Response Grant
Tom McDonald (PI), Michael Teng, Kami Kim	USF	Modeling SARS-CoV2-cell-type Specific Susceptibility in Different Ethnic Backgrounds	Funded by internal USF Pandemic Response Grant
John Adams (PI), Kami Kim	USF	Protective Antibodies and COVID-19 Vaccines	
Kaley Tash (Site PI)	JAHVA	USF Multisite 3D Printed Swab for Diagnostic Testing study, ID: 006581	
Sandra Gompf (PI); All VA faculty or co-investigators	JAHVA	US Expanded Access Program for Convalescent Plasma for Treatment of Patients with COVID-19	Sponsored by the Mayo Clinic https://www.uscovidplasma.org
Richard Oehler, Sandra Gompf	JAHVA	"Shortcomings in the Pharmaceutical Supply Chain," JAMA https://jamanetwork.com/journals/jama/fullarticle/2763318	Viewpoints article, published 3/16/20
Richard Oehler	JAHVA	Podcast, "Corona Myths: Separating Fact from Fiction"	IDPodcasts.net
John Toney (PI)	JAHVA	A randomized, double-blind, placebo-controlled phase 3 study to assess the efficacy and safety of ad26COVS1 for the prevention of SARS-CoC-2 mediated COVID-19 in adults aged 18 years and older	Operation Warp Speed/BARDA/VHA Office of Research and Development (ORD)
Anthony Cannella (PI)	JAHVA	CoronavirUs Research & Efficacy Studies (CURES): CURES-1 RCT of Convalescent Plasma	VHA Office of Research and Development (ORD)
John Greene	Moffitt	Philippe E. Spiess, MD, John Greene, MD, Robert J. Keenan, MD, et. al. Meeting the challenge of the 2019 novel coronavirus disease in patients with cancer – Cancer. 2020 Apr 23: 10.1002/cncr.32919. PMID: PMC7264676, PMID: 32324273. doi:10.1002/CNCR.32919	Published in Cancer