UCSF Office of Research Summary document: research density and requirements for quarantining and/or testing for research personnel Updated January 12, 2021

PLEASE REFER TO THE MOST CURRENT VERSION OF THIS DOCUMENT, UPDATED FEBRUARY 1, 2021

UCSF strongly recommends against traveling and gathering over the holidays. The UCSF research communities must comply with the public health emergency order imposing a mandatory 10-day quarantine for anyone traveling, moving or returning to San Francisco from anywhere outside the nine-county Bay Area.

Every effort should be made to work remotely and limit onsite work to essential activities that cannot be accomplished from home.

This document summarizes the <u>research density applying to UCSF research activities</u> (effective Dec. 24, 2020), and requirements for quarantining and/or <u>expanded testing</u> under the <u>UCSF quarantine order and travel policy</u> currently in place until Jan. 19, 2021 (may be extended as needed). It is designed to provide quick guidance for different categories of research and personnel and does not replace the full guidelines and policies implemented by <u>UCSF</u> and the <u>Office of Research</u>. Please email <u>research@ucsf.edu</u> if you have any questions.

	Research	Travel Policy and Quarantine Order			
Research Category	Density	Category of	Summary of requirements for return to on-site	Notes	
	(effective	Personnel	work at UCSF after traveling outside the nine-	Notes	
	12/24/20)		county Bay Area		
LABORATORY RESEARCH					
Laboratory Research		All laboratory	Mandatory 10-day quarantine		
(includes all COVID-19		research			
and non-COVID-19		personnel			
focused laboratory					
research, e.g.,	25%				
completion of ongoing	25/0				
long-term projects,					
onsite animal research					
activities, and all other					
laboratory research)					
LABORATORY SUPPORT SERVICES AND CORE FACILITIES					
		Support and core	Requirement to <u>complete three COVID-19 tests</u> .	Includes but not limited to LARC personnel	
Laboratory Support		facilities	May continue to work on-site while waiting for	and personnel of laboratory/core facilities	
Services and Core	100%**	personnel	test results	supporting clinical cohorts of COVID-19	
Facilities		(including LARC		research.	
		personnel)			

**There is no restriction in resea	rch density but o	compliance with UCSF COV	ID-19 prevention measures (e.g., physical distancing, etc.) and (Office of Research Guidelines is still required		
COVID-19 FOCUSED CLINIC				·		
COVID-19 focused clinical research	100%**	Essential research personnel	Requirement to complete three COVID-19 tests. May continue to work on-site while waiting for test results	Includes study team members required to be on-site for their clinical research responsibilities (eg, CRCs required to interact directly with participants during in-person essential visits) or their clinical care responsibilities (eg, nurses, clinicians)		
		Non-essential research personnel	Mandatory 10-day quarantine	Includes study team members only coming on-site to perform clinical research responsibilities that could be conducted remotely or re-assigned to essential research personnel already on-site		
		Research participants	Considered patients - No quarantine or testing needed (except as previously required, e.g., for aerosol-generating procedures)			
**There is no restriction in research density but compliance with UCSF COVID-19 prevention measures (e.g., physical distancing, etc.) and Office of Research Guidelines is still required						
NON-COVID-19 FOCUSED (
NON-COVID-19 CATE	GORY 1 CLIN	ICAL RESEARCH: Clinic	cal research that can be performed remotely			
Category 1 Clinical research: Clinical research that can be performed remotely	100%**	All research personnel	N/A (does not involve work on campus)	Continue to work remotely.		
	rch density but	compliance with UCSF COV	ID-19 prevention measures (e.g., physical distancing, etc.) and (Office of Research Guidelines is still required		
			cal research essential to the health of participants	·		
Category 2 Clinical research: Clinical research essential to the health of participants	100%**	Essential research personnel	Requirement to complete three COVID-19 tests. May continue to work on-site while waiting for test results	Includes study team members whose research responsibilities require them to be on-site (e.g., CRCs required to interact directly with participants during in-person essential visits) or whose clinical responsibilities already require them to be on-site for patient care (e.g., nurses, clinicians)		
		Non-essential research personnel	Mandatory 10-day quarantine	Includes study team members only coming on-site to perform clinical research responsibilities that could be conducted remotely or re-assigned to essential research personnel already on-site		

		Research	Considered actions. No accounting autosting			
			Considered patients - No quarantine or testing			
		participants	needed (except as previously required, e.g., for			
**There is no restriction in resear	rah dansitu but	nampliance with LICSE COV	aerosol-generating procedures)	Office of Decearch Cuidelines is still required		
	**There is no restriction in research density but compliance with UCSF COVID-19 prevention measures (e.g., physical distancing, etc.) and Office of Research Guidelines is still required NON-COVID-19 CATEGORY 3 CLINICAL RESEARCH: Clinical research not essential to the health of participants					
NON-COVID-19 CATE	JORY 5 CLIIVI	All research				
	12.5%		Mandatory 10-day quarantine	The Office of Research strongly		
		personnel		recommends postponing Category 3		
				research-only visits or switching to remote		
			**	visits		
Category 3 Clinical		Research	Mandatory 10-day quarantine	COVID-19 testing programs for UCSF		
research: Research-only visits (i.e., not conducted in conjunction with a clinical visit)		participants		employees cannot be offered to Category		
				3 research participants. Study teams are		
				responsible for the logistics of testing for		
				research-only visits for Category 3		
				research participants. Clinical COVID-19		
				testing can be requested but priority is		
				being assigned by UC Health, and non-		
				essential research-only visits are currently		
				low priority.		
	12.5%	Essential research	Requirement to <u>complete three COVID-19 tests</u> .	Includes study team members whose		
		personnel already	May continue to work on-site while waiting for	clinical responsibilities already require		
		on-site (see	test results	them to be on-site for patient care (e.g.,		
		comment)		nurses, clinicians) or essential clinical		
				research activities (e.g., essential research		
Category 3 Clinical				personnel for COVID-19 or Category 2		
research: Research visits				clinical research)		
conducted in		All other research	Mandatory 10-day quarantine.	Includes study team members only		
conjunction with a		personnel		coming on-site to perform clinical		
clinical visit				research responsibilities that could be		
				conducted remotely or re-assigned to		
				essential research personnel already on-		
		B	Considerate Management in	site		
		Research	Considered patients - No quarantine or testing			
		participants	needed (except as previously required, e.g., for			
CHANGAL DECEMBER ASSESSMENT	TORING		aerosol-generating procedures)			
CLINICAL RESEARCH MONITORING Non-accounting Non-accounting Non-accounting research to the second state of						
Non-essential	N/A	Monitors	N/A	Non-essential monitoring must be		
monitoring	-			postponed or conducted remotely		

		Monitors	For <u>essential monitoring visits</u> that cannot be	The Office of Research strongly
On-site monitoring that			postponed or conducted remotely:	recommends postponing all monitoring
is essential to			- Recommended 10-day quarantine	visits and using remote monitoring
participant safety			- Requirement to complete three COVID-19 tests	whenever feasible.
and/or study integrity	N/A		if in-person visit occurs before the end of the 10-	COVID-19 testing programs for UCSF
(includes regulatory			day quarantine	employees cannot be offered to monitors.
inspections and sponsor				Study teams are responsible for
audits)				coordinating with monitoring vendors for
				the logistics and costs of testing monitors