University of Pittsburgh Research Restart Plan Template

Prepared by: Name	Position in lab/unit:
Date:	Department/Unit:
Building:	Room #

THERE IS NO NEED TO COMPLETE AND SUBMIT THIS FORM IF YOU ARE CURRENTLY OPERATING UNDER AN ESSENTIAL RESEARCH EXEMPTION.

Address the following questions about your laboratory/space plans to restart research at the University of Pittsburgh.

	GENERAL SPACE PLANS	YES	NO	ANY CONCERNS
1.	Overall, does your research restart plan adhere to the School/Unit Research Restart Guiding Principles and Guidelines?			
2.	·			
3.	Briefly describe any biological and/or safety hazard activities and any special equipment that is require			
4.	Can you conduct your research activities under current occupancy and social distancing standards?			
	• If no, can your employees shift work and alternate working schedules to maintain social distancing standards?			
	• If no, has EH&S approved an enhanced level of PPE for this space?			
	• If yes, how long will your enhanced level of PI	PE supply last?	(number of	days)
5.	To the best of your knowledge, are personnel in the research space potentially high-risk? (https://www.cdc.gov/coronavirus/2019-ncov/need-extra-precautions/people-at-higher-risk.html)			
	• If yes, do you have a work and protection plan for them?			
6.	Do any of your research activities have to be onsite?			
	• If yes, explain why?			
	• How might you mitigate risk?			

7.	Does your plan adhere to the cleaning and			
	disinfecting protocols provided by the			
	EOC/EH&S?			
8.	Are there additional needs for cleaning and			
	disinfecting your space, laboratories, and shared			
	office spaces (e.g., repeated use of equipment)?			
	If yes, have these responsibilities been			
	assigned to personnel in the lab?			
9.	Do personnel need to leave the identified space			
	for research purposes (For example, use of			
	common equipment in other locations, shared			
	tissue culture rooms, supply areas, etc.)?			
	If yes, do your social distancing, traffic			
	patterns, PPE requirements, and cleaning and			
	disinfecting protocols adhere to EOC/EH&S			
	guidelines for these scenarios?			
10	Define how you have coordinated use of these share	ed facilities wit	th other user	s to control
10.	occupant density to maintain social distancing stan		on oner abor	
11	Is your plan for preventing group congregation			
	and maintaining social distancing in common			
	areas breakrooms lunchrooms, shared offices,			
	etc. consistent with EOC/EH&S guidelines?			
12.	Will vendors (purchasing guidance) to the			
	University of Pittsburgh be required to come into			
	this space?			
	If yes, briefly describe your plan for addressing	required PPE	and social di	stancing
	requirements.	, required 11 E	and so oran ar	starrering
13.	Will visitors (parents, power of attorney,			
10.	caregivers) to the University of Pittsburgh be			
	required to come into this space?			
	If yes, briefly describe your plan for addressing	required PPF :	and social di	stancing
	requirements.	, required 11 L	and social ai	Stationing
14	Should any personnel either exhibit symptoms of			
1 /.	SARS-coV-2 or quarantine be required because			
	of contact with and potential exposure to SARS-			
	coV-2, is your plan to address research activities			
	in these circumstances consistent with			
	EOC/EH&S guidelines?			
15	Describe any barriers that you would not be able to	address if a ou	ick ramp do	wn of research at
13.	the University of Pittsburgh is required?	addiess ii a qu	Ten runip do	or researen at
16	In the event of a quick ramp down, identify any ess	sential research	activities the	at could not be
10.	ramped down, suspended, or delayed if a required			
	personnel who will be performing these essential fi		-quirea, and	10011011 1110
	personner who will be performing these essential i	u11v110110.		

If conducting research with human participants, address the following:

RESEARCH WITH HUMAN PARTICIPANTS	YE	N	ANY
	S	0	CONCERN
			\mathbf{S}

17. Describe your plans to identify the health status of your study popul	otions	(rafor to	
17. Describe your plans to identify the health status of your study populations (refer to			
EOC/EH&S guidelines for screening and CDC guidelines for definition	tion of	at risk p	eople)
18. Identify whether close contact (less than 6 feet) with study participal	nts is r	equired?	If yes, is
your plan consistent with guidelines?		•	3
19. Do you need enhanced protections for human participants in your			
research to come into Pitt or Pitt-leased or Pitt-shared space?			
20. Will research personnel or participants need to go into UPMC			
clinical areas to interact with human participants in your			
research?			
 If yes, will personnel or participants follow UPMC Clinical 			
Standards			
(https://covid19research.pitt.edu/media/ko4jawwb/co			
vid-19 pitt research general upmc guidelines.pdf)?			
If no, explain why not			
21. Will research personnel need to <i>leave campus</i> to interact with			
human participants?			
· · ·		4	
• If yes, identify the locations where these interactions with huma			
identify the plan for determining health status of these human p			
immunocompromised, seniors, etc.) and any enhanced levels of	PPE a	nd social	distancing
measures that will be required at the off-site.			C
How you will prevent the trafficking of any SARS-CoV-2 back	into th	a c n nca?	
• How you will prevent the trafficking of any SARS-Cov-2 back	ши ш	e space?	

If you are conducting research with animals, address the following:

ANIMAL RESEARCH PLANS	YES	NO	ANY
			CONCERNS
22. Do animals or animal tissues (?) need to come			
into this space?			
23. Does your research restart plan incorporate all			
new DLAR access and use constraints?			
• If no, explain why not?			

Name and Signature of Preparer:	
Name and Signature of PI, if not preparer: _	
Name and Signature of Chair/Director:	