

## University of Pittsburgh Research Restart Plan Review Checklist

Pre	pared by:	Position in Is	ab/unit			
Date:		Department/Unit:				
Building		Room #				
Address the following questions about your laboratory/space plans to restart research at the University of Pittsburgh and attach to your research restart plan.						
	GENE	RAL SPACE CONSIDERATIONS	YES	NO	ANY CONCERNS	
1.	Restart Gui	ead and used your School/Unit's Research iding Principles and Guidelines to plan start in your space?				
2.	Pittsburgh <i>Checklist</i> to	ead and used the applicable University of  Laboratory or Non-Laboratory Startup  p plan research restart in your space?				
3.	Are you in Pittsburgh?	space leased by the University of				
4.	Briefly deserves research res	cribe any research activities and/or special equestart plan.	aipment	that may	y impacted by your	
5.		nduct your research activities in compliance t occupancy and social distancing				
		an you employee shift work and alternate g schedules to maintain social distancing ds?				
		as EH&S approved an enhanced level of r this space?				
		es, how long will your enhanced level of PPE	supply 1	last? (nu	mber of days)	
6.		ollowed University guidance in addressing nd work plans for all self-identified high nel?				
7.	work that c	lanned your research activities so that all an be done remotely will continue remotely?				
	•	xplain why not				

8.	Do your cleaning and disinfecting protocols adhere to EH&S guidance?			
	Have you identified additional cleaning and disinfecting needs for your space, laboratories, and			
	shared office spaces?  o If yes, explain			
	• • •			
	<ul> <li>If yes, to whom have these responsibilities been assigned to in your lab?</li> </ul>			
9.	Do personnel need to use another space for your research program (For example, use of common equipment in other locations, shared tissue culture rooms, supply areas, etc.)?			
	• If yes, do you have a copy of the social distancing, traffic patterns, PPE requirements, and cleaning and disinfecting protocols for those spaces?			
	• If that space is a core facility, have you discussed your use and access needs with the facility director?			
10.	Have you reviewed <u>EH&amp;S guidance</u> for social distancing and cleaning in common areas, such as breakrooms, lunchrooms, shared offices, workstations, and conference rooms?			
11.	Will any vendors (e.g., service technicians) be required to come into your space?			
	• If yes, you will need to collect a completed <u>Provider Policies and Procedures</u> from the vendor. Briefly de social distancing practices that having the vendor in	escribe a	any moo	difications to your PPE and
12.	Will academic visitors to the University of Pittsburgh be required to come into your space? All visitors must complete an <u>Academic Visitor</u> <u>Agreement</u>			
	If yes, briefly describe your plan for addressing their	PPE an	d socia	l distancing requirements.
	Should any personnel either exhibit symptoms of 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 <u>EOC guidelines</u> ?			
14.	Describe any issues that you would need assistance from or Dean to address if a quick ramp down of research at the			
15.	In the event of a quick ramp down, identify any essential ramped down, suspended, or delayed if a required ramp of personnel who will be performing these essential function	lown is		

16. Have all your personnel been informed of the		
research restart plan (not the checklist), understand		
their role in it, know how to report violations of the		
plan and know what to do if they become exposed to		
SARS-coV-2?		

If conducting field research, address the following:

FIELD RESEARCH	YES	NO	ANY CONCERNS
17. Will research personnel be conducting field research			
off campus?			
• If yes, identify the mitigation measure you will be us	sing at tl	ne field	location.
• If yes, have you planned for health care contingencies off site?			
If yes, how will you prevent the trafficking of SARS	S-CoV-2	back o	nto campus?

If conducting research with human participants, address the following:				
RESEARCH WITH HUMAN PARTICIPANTS	YES	NO	ANY CONCERNS	
18. Describe your plans to identify the health status of your immunocompromised, seniors, etc.)	study p	opulatio	ons (healthy people,	
19. Will close contact (less than 6 feet for more than 5 minutes) with study participants be required?				
If yes, is your plan consistent with EOC guidelines?	?			
20. Do you need enhanced protections for human participants in your research to <i>come into Pitt-leased or Pitt-shared space?</i>				
21. Will research personnel and/or participants need to go into UPMC clinical areas to interact with research participants?				
<ul> <li>If yes, will your personnel and research participants be following UPMC Wolff Center guidance?</li> </ul>				
• If no, explain why not				
22. Will research personnel need to <i>leave campus</i> to interact with research participants?				
If yes, identify the locations where these interactions identify the plan for determining health status of people, immunocompromised, seniors, etc.) and distancing measures be implemented at the off-	of these r d how P	research	n participants (healthy	

23. Have you reviewed IRB guidance and addressed			
any requirements\ to restart human research?			
u are conducting research with animals, address t	he follo	wing:	
ANIMAL RESEARCH PLANS	YES	NO	ANY CONCERN
24. Do animals need to come into your space?			
25. Does your research restart plan incorporate all			
new DLAR access and use constraints? DLAR			
guidance on procedures and facility access can			
be found here.			
• If no, explain why not?			
26. Has an IACUC protocol approval been secured			
for the study?			
•			
tional Considerations:  27. List any additional University-wide services/units tha (e.g. Library collections, Purchasing, Mail, etc.) and of			
28. List any non-University resources required for you to needs.	ramp up	researc	ch and describe your
e and Signature of Preparer:			