

UNIVERSITY OF THE PHILIPPINES DILIMAN QUEZON CITY

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OFFICE OF THE CHANCELLOR

31 December 2021

MEMORANDUM NO. FRN-21-174

FOR	:	All Deans, Directors, and Heads of Units Administrative Officers, Post-ECQ Teams (PETs) and Health Liaison Officers (HeLOs)

SUBJECT : Guidelines for Returning-to-Work Employees

In recent weeks, we have seen an increase in vaccination rates and a corresponding improvement in the number of COVID-19 cases in NCR. In UP Diliman, this was reflected in the increasing number of vaccinated personnel and in terms of zero positive cases for two straight weeks in December 2021.

However, there is once again a surge in COVID-19 cases due to the presence of the highly transmissible Omicron variant in the country. This is a concerning development that urges all of us to adhere to the same protocols we have been following for the past so many months. It also reminds us that we cannot afford yet to let our guards down.

To ensure that we all return to a safe workplace, all units are encouraged to prepare for work from home or other alternative work arrangements for all staff for the period 3-5 January 2022. All staff should submit their 'Return-to-Work Form' (Appendix A) on 3 January or earlier. HeLOs and PETs will assess these and prepare their recommendations on 4-5 January to be submitted to the UP Health Service-Public Health Unit at <u>uphspublichealth.upd@up.edu.ph</u>. These recommendations will be the basis for the corresponding work arrangements and/or testing for the staff in the succeeding days.

Staff of essential offices who did not go out of town between 19 December 2021 and 2 January 2022 may be asked to physically report for work as early as 4 January 2022.

The UP Diliman COVID-19 Task Force has updated the University's Guidelines to reflect our new protocols to address an emerging COVID-19 situation. Please comply with the attached guidelines.

Thank you very much for your continued support and cooperation.

Wishing everyone a safe and happy new year!

R. NEMENZO, D.Sc. Chancellor

UP DILIMAN COVID-19 TASK FORCE

Guidelines for Returning-to-Work Employees (31 December 2021)

In recent weeks, UP Diliman has seen a general decline in the number of COVID-19 positive cases and an increasing number of vaccinated personnel in our community. However, the number of cases is fast rising again due to the presence of the Omicron variant in the country. The UP Diliman COVID-19 Task Force updates the University's Guidelines to reflect this concerning development and the restrictions of Alert Level 2, as reclassified under the COVID-19 Alert Level System created on 4 November 2021.

 Submission of Return-To-Work Form. All University personnel returning to work after the holiday break shall report to their respective heads of unit, administrative officers, Post-ECQ Teams, and/or health liaison officers (HeLOs). They shall accomplish the Return-to-Work Form detailing their travel activities and social interactions and submit this to the Health Liaison Officer, Post-ECQ Team, administrative officer or to the unit head. (Please see Appendix A for the form.)

The unit shall submit the accomplished forms to the UP Health Service-Public Health Unit in one email or in batches at email address: <u>uphspublichealth.upd@up.edu.ph</u>. Please use the following subject line: RTW FORMS FOR ASSESSMENT (Name of Unit).

Assessment of the information provided by personnel will determine which action/s will be deemed advisable: quarantine, an RT-PCR or return to work. If the scoring is seen to be moderate or high risk, the employee shall seek medical clearance from the UP Health Service before reporting for work. In this case, quarantine shall constitute a work-from-home arrangement.

2. Assessment of Risk for Vaccinated and Unvaccinated Personnel Returning from Travel.

As a preventive measure, personnel who travelled during the holiday break shall work from home while waiting for the result of their risk assessment before reporting physically for work.

The decision to place an employee in quarantine following a travel is based on an employee's risk of exposure to COVID-19 and their potential to spread the virus.

Employees who are <u>fully vaccinated</u> (completed two doses of COVID-19 vaccines and booster) are at lower risk of becoming ill with COVID-19 following travel but still are at some risk for becoming infected and then potentially spreading the virus to others even if they have no symptoms.

Employees who are <u>not fully vaccinated</u> are still at risk of becoming seriously ill with COVID-19 and spreading the virus to others.

If the employee went out of town between 19 December 2021 and 2 January 2022, assessment of the risk of exposure to COVID-19 is based on the activity done and the adherence to standard health protocol.

The number of quarantine days will depend on the risk scoring assessment that will be filled-out prior to reporting for work. (Please see Appendix B for the Risk Scoring Assessment Form.)

 Testing of Very High- and High-Risk Personnel. Personnel who have been categorized as <u>Very High or High Risk because of the nature of their work</u> (especially in the case of those in essential offices) (after the risk assessment in late 2020 and early 2021) shall be advised to take an RT-PCR test before physically reporting for work.

Concerned personnel shall submit their Case Investigation Form (CIF) to the UPHS-Public Health Unit (PHU) for assessment and scheduling. Health Liaison Officers may coordinate with the UPHS-PHU to facilitate the scheduling of swab tests.

RT-PCR tests for units shall be organized by UPHS-PHU starting in the first week of January 2022 and shall be covered by UP Diliman.

- 4. Testing of Low- or Moderate-Risk Personnel. Personnel who have been categorized as Low or Moderate Risk because of the nature of their work (after the risk assessment in late 2020 and early 2021) but who were assessed as high risk because of their travel activities may opt to either undergo the required quarantine or get tested for COVID-19. If they have symptoms, the test can be done through the UPHS-PHU. However, if they are asymptomatic, the test has to be taken elsewhere and the cost will not be covered by UP Diliman.
- 5. Vaccination and Booster Shots. To make the workplace safe for everyone, personnel are highly encouraged to get vaccinated or get their booster shots immediately. A limited number of booster shots will be administered on 4 January 2022 at the UP Health Service. Other vaccination schedules will be announced at a later time.

For any questions, please contact the UPHS-Public Health Unit at UP trunkline loc. 2719 or at 0947-4279281.

Appendix A: Return-to-Work Form Appendix B: Risk Scoring Matrix* Appendix C: Recommendations**

*Adapted from OSH-OVCSA **Modified scoring from OSH-OVCSA



Return to Work Form

Part 1: Self-Certification

PERSONAL DETAILS[1]						
Name:	Job Title:					
College/Department/Office/Unit: Email address: Contact number:	Category: Faculty: Permanent Non-Permanent REPS: Permanent Non-Permanent Staff: Permanent Non-Permanent *Non-Permanent includes Lecturers, UP Contractual, Non-UP Contractual, JOs, CoS, Project-based					
Vaccination details TRAVEL	1 st dose: 2 nd dose Booster .DETAILS					
Date/s of applied leave/travel:	Date Returned to Work:					
Mode/s of transportation used: (Please check all that apply) Personal vehicle (Car, motorcycle, etc.) Airplane Boat/Ship Jeepney Rented/Carpool Bus Train Others, please specify: Place/s visited/frequented: (Please list down all places that you have visited/frequented during your leave/travel. You						
may use the back of this form or another sheet of paper if needed.)						

Lodging:									
 Own house/residence Motel/Hostel 	 ☐ Hotel ☐ Transient Hous 	es/Dorms	 Bed and Breakfast Others, please specify: 						
Food: (How and where did you take your	Foods (I law and where did you take your mode?)								
Shared meals at home Delivery	□ Restaurant/Fas □ Restaurant/Fas		 Drive-Through Others, please specify: 						
AC	TIVITIES AND SOCIA	L INTERACTIONS							
Please list down all the activities you held number of participants for the said activity form or another sheet of paper if needed.	v, including immediate								
Activity		Numl	ber of participants						

I hereby certify that information presented in this form is true and accurate to the best of my knowledge.

Full name and signature:

..... Date:

Part 2: Return To Work Assessment (To be completed by Post-ECQ Team or Health Liaison Officer)

Name of Post-ECQ Team Lead/Health Liaison Officer:	Date of RTW Assessment:
QUARANTINE	AND CLEARANCE

1. Did the personnel undergo a quarantine? □ YES □ NO How many days?
2. Did he/she submit a Medical Clearance from the UP-Health Service? Name of Attending Physician:
Date of consult:
RETURN-TO-WORK ORDER
Did the personnel fully accomplish his/her Return-to-Work Form? □ YES □ NO Is the personnel fit to work (based on the submitted Medical Clearance and RTW Form)? □ YES □ NO Recommended date for personnel to return to work:

Post-ECQ Team Lead/Health Liaison Officer

Date

L

APPROVED BY:

Head of Unit

Travel risk assessment:

References:

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- 1. <u>https://www.nj.gov/health/cd/documents/topics/NCOV/INFCONT_exp_risk_assess_template_patients_postacute.p_df</u>
- 2. https://www.doh.wa.gov/Portals/1/Documents/1600/coronavirus/riskassessment_communityvisit.pdf
- 3. https://coronavirus.idaho.gov/wp-content/uploads/2021/05/Managing-Resident-Quarantine-After-Non-medical-Outings_FINAL_2021_4_30.pdf
- 4. https://www.covid19.act.gov.au/stay-safe-and-healthy/advice-for-high-risk-settings
- 5. https://www.cdc.gov/coronavirus/2019-ncov/community/workplaces-businesses/vaccination-considerations-forworkplaces.html

Appendix B (as of 31 Dec 2021) Risk Assessment Form

This Risk Assessment Form serves as a guide in assessing the pre and post travel risks of the staff. All description in the form were adapted from the Center for Disease Prevention and Control (CDC) and were just arranged in table format and assigned points.

Instructions.

- 1. For each category, choose the phrase that best describes the Staff's travel plans.
- 2. Add all the points corresponding to the choices you made.
- 3. Use the Scoring System (Appendix C) as a guide to assess the risk.

Category	Low Risk	Pts	Medium Risk	Pts	High Risk	Pts	Very High Risk	Pts
Transportation	Staying home is the best way to protect yourself and others from COVID-19	0	Longer trips by car or rented vehicle with one or more stops along the way	2	Trips by car or rented vehicle with people who are not in your household	3	Flights with layovers	4
	Short trips by car with members of your household with no stops along the way	1			Long-distance train or bus trips	3	Traveling on a cruise ship or river boat	4
					Direct flights	3		
Contact	Interacting with household members only (indoors and outdoors)	1	Interacting with a few people who are not from your household, if:		Interacting with a few people, if:		Interacting with crowds, especially if:	
			All are from the local area	2	People are from neighboring or other communities	3	People travel from distant communities or the crowd is made up of people from different places	4
							Spread of COVID-19 is high in the community	4

			You meet outdoors	2	You meet in an open, well-ventilated indoor space	3	You meet in a confined, poorly ventilated indoor space	4
			All wear a mask	2	Most, or not all, wear masks	3	Few people wear masks	4
			All stay at least 6 feet away from people they do not live with	2	Most stay at least 6 feet away from people they do not live with	3	No one stays at least 6 feet/2meters away from people they do not live with	4
			No one shares food, drinks or personal items with people they don't live with	2	Most limit sharing of food and personal items with others	3	People freely share food and personal items with others	4
Lodging	Staying home is the best way to protect yourself and others from COVID-19.	0	A house or cabin with people from your household (e.g., vacation rentals)	2	Hotels or multi-unit guest lodgings (e.g., bed and breakfasts)	3	Shared spaces with many people and shared bathroom facilities (e.g., dormitory-style hostels)	4
					Staying at a family member's or friend's home	3		
					A house or cabin with people that are not in your household (e.g., vacation rentals)	3		
Food	Bringing your own food and drinks	1	Picking up take-out food or drink inside of a restaurant	2				
	Using drive-thru, delivery, and curbside pick-up options	1	Eating outside at a restaurant where:		Eating inside at a restaurant where:	3	Eating inside at a restaurant where:	
	Wear a mask when interacting with restaurant employees	1	Distancing at least 6 feet/2meters is possible	2	Dining area is well ventilated	3	Dining area is poorly ventilated	4

		Servers and other restaurant staff wear masks Diners wear masks when not eating or	2	Distancing at least 6 feet/2meters is possible Servers and other restaurant staff wear	3	Distancing at least 6 feet/2 meters is not possible Where servers and restaurant staff do	4
		drinking Self-service options that minimize touching of surfaces, such as touchless drink dispensers	2	masks Diners wear masks when not eating or drinking	3	not wear masks Diners do not wear masks	4
				Self-service options that require limited touching of surfaces, such as touch-screen drink dispensers or use of touchpads for ordering	3	Self-service options that require extensive touching of surfaces, such as buffets	4
TOTAL	5		24		51		56

Computation of Points

Category	Points
Transportation	
Contact	
Lodging	
Food	
Total	

Appendix C (as of 31 Dec 2021) Scoring System and Recommendations

Category	Points	Suggested Arrangement for Unvaccinated	Suggested Arrangement for Vaccinated
Low Risk	1-5		Back to work if with no symptoms
Medium Risk	6-24	Work-from-Home arrangement: 1. with accomplished tasks must be submitted to the Unit Head.	WFH for 5 days RT-PCR on the 5 th day. If negative and no symptoms, may go back to work on the 7 th day.
High Risk	25-51	 if tasks are not possible, Unit Head and staff may agree on additional work days upon return to work. 	WFH and RT-PCR on the 5 th day. If negative and with no symptoms, may go back to work on the 10 th day.
Very High Risk	52-56	RT-PCR on the 5 th day WFH x 14 days if with no symptoms	WFH and RT-PCR on the 5 th day. If negative and no symptoms, may go back to work on the 10 th day but placed in more isolated area until the 14 th day.