

To: All County Employees

From: David Ellis, County Manager

**Date:** March 13, 2020

Re: COVID-19 Guidance for Personal Travel & Social/Community Exposure

As the County responds to the COVID-19 (Coronavirus) situation, the County Manager releases the following guidance related to personal travel and social/community contacts.

## Employees should:

- Communicate in advance with supervisors about any personal travel to understand how personal travel may impact the employee's ability to return to work.
- Where applicable, take home equipment and supplies daily or on the last day in the office prior to scheduled travel.
- Understand that they may need to telework or take additional leave if self-quarantined.
- Go home or stay home if they are experiencing symptoms related to COVID-19.

Until further notice, employees are required to notify their supervisor and contact Wake County Occupational Health (<u>occupationalhealth@wakegov.com</u>) prior to returning to work if any of the following personal situations apply:

- Employee traveled internationally or by cruise ship;
- Employee traveled domestically outside of the state of North Carolina; or
- Employee or someone in their household had close contact with a person confirmed with COVID-19.

Continued Page 2

Based on the Occupational Health assessment, employees will be required to do one of the following:

	Scenario 1	Scenario 2
Assessment	Return to Work & Self-Monitoring	Self Quarantine & Monitoring
Action Required	You must notify your supervisor and	You must notify your supervisor and
	department head	department head
	AND	AND
	You must perform self-monitoring:	You must self-quarantine for 14 days
	Measure temperature twice per day	AND
	(including before coming to work)	You must perform self-monitoring:
	Monitor for fever of 100.0 F or higher	Measure temperature twice per day
	Monitor for signs of cough, shortness of	Monitor for fever of 100.0 F or higher
	breath, or other respiratory SYMPTOMS	Monitor for signs of cough, shortness of
		breath, or other respiratory SYMPTOMS
Notes		DO NOT come to work until 14 days has
		passed and until cleared by Wake County
	If you have any of the above symptoms:	Occupational Health
	DO NOT come to work	If you have any of the above symptoms:
		DO NOT return to work
	Notify your supervisor, department head,	Notify your supervisor, department head,
	and Wake County Occupational Health	and Wake County Occupational Health

Employees should not return to work until contacted, assessed, and cleared by Occupational Health. Documentation should be received and maintained.

## Supervisors should:

- Communicate with employees in advance to understand personal travel plans and set expectations should an employee not be able to return to work.
- Allow employees to take home equipment and supplies daily or on the last day in the office prior to scheduled travel.
- Allow employees who are required to go home or stay home because of COVID-19 to telework, if possible, or use any combination of banked, annual, sick or community involvement leave balances to cover lost work time.
- Ensure that employees go home or stay home if they are experiencing symptoms related to COVID-19.

Employees should follow the latest update on COVID-19 in Wake County by visiting The Wire.

This guidance is in effect until further notice. COVID-19 remains a fluid situation. As such this guidance may change over time as we learn more about the virus and its potential impacts on our organization.

Personal Travel Information:

When traveling, please follow <u>recommendations</u> set forth by the NC Department of Health & Human Services.

The US Department of State provides <u>information</u> to help travelers assess the risks of international travel.

The Centers for Disease Control and Prevention (CDC) recommends travelers avoid certain countries and travel by cruise ship at this time due to COVID-19. Older adults and those with underlying health issues also are encouraged to avoid non-essential travel and crowded places. More information on the COVID-19 outbreak globally and in the United States can be found through the CDC's Website.