NOVEL CORONAVIRUS (COVID-19)

NMC CONTINUE TO WORK - RETURN TO WORK

Guidelines for Staff | Revised April 20, 2020

	You had NO exposures to someone with confirmed COVID-19	You traveled internationally or to New York State, New Jersey or Connecticut	You have had unprotected contact with someone with confirmed COVID-19	You live with someone with confirmed COVID-19	You had confirmed COVID-19	
NO relevant symptoms (listed in boxes below)	All clinical areas: • You may work with a mask ¹	 All clinical areas: You may work with a mask¹ Consult with manager about patient assignment³ 	 High Risk Units²: No entry Non-High Risk Areas³: You may work with a mask Consult with manager about patient assignment 	All clinical area • No entry win Employee H Clearance Lo	thout ealth (EH)	
 Any symptoms below: Fever ≥ 37.8C / 100F Cough Sore Throat Shortness of breath or difficulty breathing Unexplained muscle aches Loss of sense of smell or taste Nasal congestion (different from pre-existing allergies) Diarrhea (≥ 3 stools in 24 h period) Eye redness +/- discharge (pink eye, not allergy related 	• No entry wi	All clinical areas: • No entry without Employee Health (EH) Clearance Letter				
Runny Nose or sneezing alone that is not usual for you (different from pre- existing allergies)	 No entry Non-High Risk You may we 	High Risk Units2: 				

1. Follow these procedures when returning to work:

- Follow Universal Surgical Mask Policy and practice meticulous hand hygiene
- Self-monitor for symptoms, including temperature, at the start and midway through each shift
- Notify supervisor, leave work and call COVID-19 Hotline if any other symptoms arise (831-772-7365)
- High Risk Units: Employees and providers with symptoms or high risk exposures cannot work in high risk units:
 - Neonatal Intensive Care Unit (NICU)
- 3. Non-High Risk Units: Employees and providers with symptoms or high risk exposures should consult with attending/supervisor to prevent contact with high risk populations across all inpatient needs.
 - Immunocompromised patients (Solid organ transplant (SOT), SOT listed, SOT evaluation in process, primary immunodeficiency, and receiving immunosuppressants including chronic high-dosage steroid, chemotherapy, biologics)

2.